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CONTENTS

Foreword	vii
Preface	ix
Cumulative System Index, Vols. 20-38	1
Cumulative Registry Number Index, Vols. 20-38	205
Cumulative Author Index, Vols. 20-38	257
Solubility Data Series: Published and Forthcoming Volumes	371

FOREWORD

If the knowledge is
undigested or simply wrong,
more is not better

The Solubility Data Series is a project of Commission V.8 (Solubility Data) of the International Union of Pure and Applied Chemistry (IUPAC). The project had its origins in 1973, when the Analytical Chemistry Division of IUPAC set up a Subcommission on Solubility Data under the chairmanship of the late Prof. A.S. Kertes. When publication of the Solubility Data Series began in 1979, the Committee became a full commission of IUPAC, again under the chairmanship of Prof. Kertes, who also became *Editor-in-Chief* of the Series. The Series has as its goal the preparation of a comprehensive and critical compilation of data on solubilities in all physical systems, including gases, liquids and solids.

The motivation for the Series arose from the realization that, while solubility data are of importance in a wide range of fields in science and technology, the existing data had not been summarized in a form that was at the same time comprehensive and complete. Existing compilations of solubility data indeed existed, but they contained many errors, were in general uncritical, and were seriously out-of-date.

It was also realized that a new series of compilations of data gave educational opportunities, in that careful compilations of existing data could be used to demonstrate what constitutes data of high and lasting quality. As well, if the data were summarized in a sufficiently complete form, any individual could prepare his or her own evaluation, independently of the published evaluation. Thus, a special format was established for each volume, consisting of individual data sheets for each separate publication, and critical evaluations for each separate system, provided sufficient data from different sources were available for comparison. The compilations and, especially, the evaluations were to be prepared by active scientists who were either involved in producing new data, or were interested in using data of high quality. With minor modifications in format, this strategy has continued throughout the Series.

In the standard arrangement of each volume, the Critical Evaluation gives the following information:

(i) A text which discusses the numerical solubility information which has been abstracted from the primary sources in the form of compilation sheets. The text concerns primarily the quality of the data, after consideration of the purity of the materials and their characterization, the experimental method used, the uncertainties in the experimental values, the reproducibility, the agreement with accepted test values, and, finally, the fitting of the data to suitable functions, along with statistical tests of the fitted data.

(ii) A set of recommended data, whenever possible, including weighted averages and estimated standard deviations. If applicable, one or more smoothing equations which have been computed or verified by the evaluator are also given.

(iii) A graphical plot of the recommended data, in the form of phase diagrams where appropriate.

The Compilation part consists of data sheets which summarize the experimental data from the primary literature. Here much effort is put into obtaining complete coverage; many good data have appeared in publications from the late nineteenth and early twentieth centuries, or in obscure journals. Data of demonstrably low precision are not compiled, but are mentioned in the Critical Evaluation. Similarly, graphical data, given the uncertainty of accurate conversion to numerical values, are

compiled only where no better data are available. The documentation of data of low precision can serve to alert researchers to areas where more work is needed.

A typical data sheet contains the following information:

(*i*) list of components: names, formulas, Chemical Abstracts Registry Numbers;
(*ii*) primary source of the data;
(*iii*) experimental variables;
(*iv*) compiler's name;
(*v*) experimental values as they appear in the primary source, in modern units with explanations if appropriate;
(*vi*) experimental methods used;
(*vii*) apparatus and procedure used;
(*viii*) source and purity of materials used;
(*ix*) estimated error, either from the primary source or estimated by the compiler;
(*x*) references relevant to the generation of the data cited in the primary source.

Each volume also contains a general introduction to the particular type of system, such as solubility of gases, of solids in liquids, etc., which contains a discussion of the nomenclature used, the principles of accurate determination of solubilities, and related thermodynamic principles. This general introduction is followed by a specific introduction to the subject matter of the volume itself.

The Series embodies a new approach to the presentation of numerical data, and the details continue to be influenced strongly by the perceived needs of prospective users. The approach used will, it is hoped, encourage attention to the quality of new published work, as authors become more aware that their work will attain permanence only if it meets the standards set out in these volumes. If the Series succeeds in this respect, even partially, the Solubility Data Commission will have justified the labour expended by many scientists throughout the world in its production.

January, 1989

J.W. Lorimer,
London, Canada

PREFACE

This CUMULATIVE INDEX covers volumes 20 to 38 of the Solubility Data Series. The first cumulative index, volume 19, published in 1985, covered the first eighteen volumes in the series. Both indexes have been produced in the hope that they will enable workers to locate data both for the system of interest and closely related systems without the necessity of consulting the indexes of individual volumes.

Further cumulative indexes will be issued, each covering volumes published in the preceding four or five years. Publication of a COMPREHENSIVE CUMULATIVE INDEX is planned at the end of the series of some 100 volumes. The editor would welcome comments on any aspect of the first and second cumulative indexes.

The index consists of three sections: a System Index, an Author Index and a Chemical Abstracts Registry Number Index. The system index is arranged in a similar manner to the system indexes in individual volumes. Page numbers preceded by E refer to evaluation text whereas those not preceded by E refer to compiled tables. In general, compounds are listed as in Chemical Abstracts: for example toluene is listed as Benzene, methyl-; and Dimethylsulfoxide is listed as Methane, sulfinylbis-. Gas-liquid systems are listed by solvent. Solid-liquid systems are listed under the solid but not usually under the solvent as well. Liquid-liquid systems appear under the non-aqueous component but not under water.

I am indebted to members of the Commission on Solubility Data and the editors of the individual volumes for suggestions and their help in checking parts of the indexes. The help of Lesley Flannigan and Georgia Christou in the production of the index is gratefully acknowledged.

Melbourne
March 1989

Colin Young

SYSTEM INDEX

Page numbers preceded by E refer to evaluation text whereas those not preceded by E refer to compiled tables. In general compounds are indexed as listed in Chemical Abstracts; for example toluene is listed as Benzene, methyl- and dimethylsulfoxide is listed as Methane, sulfinylbis-. Gas-liquid systems are listed by solvent. Solid-liquid systems are listed under the solid but not usually under the solvent as well. Liquid-liquid systems appear only in volumes 20, 37 and 38 and are listed under the organic compound not under water.

A

A 306
see benzenesulfonamide, 4-amino-N-2-pyrimidinyl-
A 307
see benzenesulfonamide, 4-amino-N-[(aminoiminomethyl)-
A 310
see benzenesulfonamide, 4-amino-N-(4-methyl-2-pyrimidinyl)-
A-319
see acetamide, N-[4-(aminosulfonyl)phenyl]-
A 435
see benzenesulfonamide, 4-amino-N-(aminocarbonyl)-
A-499
see benzenesulfonamide, 4-amino-N-2-pyridinyl-
A-500
see Acetamide, N-[(4-aminophenyl)sulfonyl]-
A 502
see benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-
Abdominal muscle
see rat abdominal muscle
Abiguanil
see benzenesulfonamide, 4-amino-N-[(aminoiminomethyl)-
Acenaphthene
+ water vol 38 E332 -E334, 335 - 339
Acenaphthene
+ seawater vol 38 340
Acetamide (aqueous)
+ bromic acid, potassium salt vol 30 253
Acetamide, N-[[(4-acetylamino)phenyl]sulfonyl]-
+ water vol 34 265
Acetamide, N-[[(4-acetylamino)phenyl]sulfonyl]- (aq)
+ calcium chloride vol 34 269
+ ethanol vol 34 270
+ magnesium chloride vol 34 269
+ phosphoric acid, disodium salt
vol 34 265, 267, 268
+ phosphoric acid, monoammonium salt
vol 34 269
+ phosphoric acid, monopotassium salt
vol 34 266 - 268
+ potassium chloride vol 34 269
+ sodium chloride vol 34 269
+ urea vol 34 269
Acetamide, N-[[4-(acetylamino)phenyl]sulfonyl]-N-(3,4-dimethyl-5-isoxazolyl)-
+ water vol 35 101
Acetamide, N-[[4-(acetylamino)phenyl]sulfonyl]-N-(3,4-dimethyl-5-isoxazolyl)-, (aq)
+ phosphoric acid, disodium salt
vol 35 101
+ phosphoric acid, monopotassium salt vol 35 101
Acetamide, N-[[4-(acetylamino)phenyl]sulfonyl]-N-(4,6-dimethyl-2-pyrimidinyl)-
+ phosphoric acid, disodium salt
vol 36 363
+ phosphoric acid, monopotassium salt vol 36 363
+ water vol 36 363

Acetamide, N-[[4-(acetylamino)phenyl]sulfonyl]-N-(4-methoxy-1,2,5-thiadiaxol-3-yl)-
+ water vol 35 255
Acetamide, N-[[4-(acetylamino)phenyl]sulfonyl]-N-(4-methoxy-1,2,5-thiadiaxol-3-yl)-, (aq)
+ phosphoric acid, disodium salt vol 35 255
+ phosphoric acid, monopotassium salt vol 35 255
Acetamide, N-[4-[[(aminoiminomethyl)amino]sulfonyl]phenyl]-
+ ethanol vol 34 321
+ water vol 34 320, 321
Acetamide, N-[(4-aminophenyl)sulfonyl]-
+ cottonseed oil vol 34 260, 261
+ petrolatum (white) vol 34 258, 259
+ poly(oxy-1,2-ethanediyl), hydro- -hydroxy- vol 34 264
+ 2-propanone vol 34 263
+ sorbitan, (Z)-9-octadecenoate vol 34 259, 261
+ trichloromethane vol 34 262
+ water vol 34 E204, 205 - 257
Acetamide, N-[(4-aminophenyl)sulfonyl]- (aq)
+ acetamide vol 34 241
+ ammonium chloride vol 34 228
+ barium chloride vol 34 231
+ butanamide vol 34 244
+ calcium chloride vol 34 230, 238
+ N,N-diethyl-3-pyridinecarboxamide vol 34 249
+ N,N-dimethylacetamide vol 34 247
+ N,N-dimethylformamide vol 34 245
+ ethanethioamide vol 34 242
+ ethanol vol 34 239
+ formamide vol 34 240
+ lithium chloride vol 34 215
+ magnesium chloride vol 34 229, 238
+ N-methylacetamide vol 34 246
+ phosphoric acid, disodium salt vol 34 218, 233 - 237
+ phosphoric acid, monoammonium salt vol 34 238
+ phosphoric acid, monopotassium salt vol 34 227, 233 - 236
+ phosphoric acid, monosodium salt vol 34 232
+ potassium bromide vol 34 221, 222
+ potassium chloride vol 34 219, 220, 232, 238
+ potassium iodide vol 34 223, 224
+ poly(oxy-1,2-ethanediyl), -hydro- -hydroxy- vol 34 250 - 253
+ propanamide vol 34 243
+ 1,2,3-propanetricarboxylic acid, 2-hydroxy- vol 34 237
+ 3-pyridinecarboxamide vol 34 248
+ sodium chloride vol 34 216, 217, 238
+ sorbitan monolaurate, polyoxyethylene derivatives vol 34 254, 255
+ sorbitan monooleate, polyoxyethylene derivatives vol 34 257
+ sorbitan monopalmitate, polyoxyethylene derivatives vol 34 256
+ thiocyanic acid, potassium salt vol 34 225, 226
+ urea vol 34 238
Acetamide, N-[4-[[[4-(aminophenyl)sulfonyl]amino]sulfonyl]-phenyl]-
+ 2-propanone vol 36 10
Acetamide, N-[(4-aminophenyl)sulfonyl]-N-(3,4-dimethyl-5-isoxazolyl)-,(aq)
+ 1,2-benzenedicarboxylic acid, monopotassium salt vol 35 95
+ phosphoric acid, monopotassium salt vol 35 94
+ sodium hydroxide vol 35 94, 95

Acetamide, N-[(4-aminophenyl)sulfonyl]-N-(4-methoxy-1,2,5-thiadiazol-3-yl)-, (aq)
+ phosphoric acid, disodium salt vol 35 253
+ phosphoric acid, monopotassium salt vol 35 253
+ water vol 35 253
Acetamide, N-[(4-aminophenyl)sulfonyl]-N-(5-methyl-3-isoxazolyl)-,(aq)
+ phosphoric acid, disodium salt vol 35 62, 63
+ phosphoric acid, monopotassium salt vol 35 62, 63
+ sodium chloride vol 35 61
+ water vol 35 61 - 63
Acetamide, N-[4-(aminosulfonyl)phenyl]-
+ 2-propanone vol 34 192
+ water vol 34 181 - 191
+ water vol 36 450
Acetamide, N-[4-(aminosulfonyl)phenyl]- (aq)
+ benzenesulfonamide, 4-amino- vol 36 450
+ N,N-dimethylurea vol 34 189
+ N,N´-dimethylurea vol 34 188
+ methylurea vol 34 187
+ phosphoric acid, disodium salt vol 34 184, 185
+ phosphoric acid, monpotassium salt vol 34 183, 185
+ tetramethylurea vol 34 190
+ thiourea vol 34 191
+ urea vol 34 186
Acetamide, N-[4-[[(5,6-dimethoxy-4-pyrimidinyl)amino]sulfonyl]-phenyl]-
+ water vol 36 435
Acetamide, N-[4-[[(5,6-dimethoxy-4-pyrimidinyl)amino]sulfonyl]-phenyl]-, (aq)
+ phosphoric acid, disodium salt vol 36 435
+ phosphoric acid, monopotassium salt vol 36 435
Acetamide, N,N-dimethyl-
+ hydrogen sulfide vol 32 E180, E181, E183, 299
Acetamide, N-[4-[[(3,4-dimethyl-5-isoxazolyl)-amino]sulfonyl]-phenyl]-
+ trichloromethane vol 35 100
+ water vol 35 96 - 99
Acetamide, N-[4-[[(3,4-dimethyl-5-isoxazolyl)-amino]sulfonyl]-phenyl]-,(aq)
+ calcium chloride vol 35 99
+ 2-hydroxy-1,2,3-propanetricarboxylic acid vol 35 98
+ magnesium chloride vol 35 99
+ phosphoric acid, monoammonium salt vol 35 99
+ phosphoric acid, disodium salt vol 35 96 - 98
+ phosphoric acid, monopotassium salt vol 35 96, 97
+ potassium chloride vol 35 99
+ sodium chloride vol 35 99
+ urea vol 35 99
Acetamide, N-[4-[[(2,6-dimethyl-4-pyrimidinyl)amino]sulfonyl]-phenyl]-
+ phosphoric acid disodium salt vol 36 403
+ phosphoric acid monopotassium salt vol 36 403
+ water vol 36 403
Acetamide, N-[4-[[(4,6-dimethyl-2-pyrimidinyl)amino]sulfonyl]-phenyl]-
+ water vol 36 358, 362, 477, 480 - 482

Acetamide, N-[4-[[(4,6-dimethyl-2-pyrimidinyl)amino]sulfonyl]-phenyl]- (aq)
+ calcium chloride vol 36 481, 482
+ 2-hydroxy-1,2,3-propanetricarboxylic acid vol 36 480
+ 2-hydroxy-1,2,3-propanetricarboxylic acid, disodium salt vol 36 362
+ magnesium chloride vol 36 481, 482
+ N-4-[[(4-methyl-2-pyrimidinyl)-amino]sulfonyl]phenyl]acetamide vol 36 477, 480 - 482
+ phosphoric acid, disodium salt vol 36 359 - 361, 477, 480
+ phosphoric acid, monoammonium salt vol 36 481, 482
+ phosphoric acid, monopotassium salt vol 36 359 - 361, 477
+ potassium chloride vol 36 481, 482
+ N-[4-[(2-pyrimidinylamino)-sulfonyl]phenyl]acetamide vol 36 477, 480 - 482
+ sodium chloride vol 36 481, 482
+ sodium hydroxide vol 36 358, 362
+ urea vol 36 481, 482
Acetamide, N-[4-[[(5-ethyl-1,3,4-thiadiazol-2-yl)amino]sulfonyl]-phenyl]-
+ water vol 35 302 - 309
Acetamide, N-[4-[[(5-ethyl-1,3,4-thiadiazol-2-yl)amino]sulfonyl]-phenyl]-, (aq)
+ calcium chloride vol 35 309
+ magnesium chloride vol 35 309
+ phosphoric acid, disodium salt vol 35 304, 306 - 308
+ phosphoric acid, monoammonium salt vol 35 309
+ phosphoric acid, monopotassium salt vol 35 305 - 308
+ potassium chloride vol 35 309
+ sodium chloride vol 35 309
+ urea vol 35 309
Acetamide, N-[4-[[5-ethyl-1,3,4-thiadiazol-2-yl)amino]sulfonyl]-phenyl]-, (aq)
+ 4-amino-N-(5-ethyl-1,3,4-thiadiazol-2-yl)-benzenesulfonamide vol 36 452
+ water vol 36 452
Acetamide, N-[4-[[(3-methoxypyrazinyl)amino]sulfonyl]phenyl]-
+ 2-hydroxy-1,2,3-propanetricarboxylic acid vol 36 442
+ phosphoric acid, disodium salt vol 36 442
+ water vol 36 442
Acetamide, N-[4-[[(6-methoxy-2-pyridazinyl)amino]sulfonyl]-phenyl]-
+ water vol 36 120, 121
Acetamide, N-[4-[[(6-methoxy-2-pyridazinyl)amino]sulfonyl]-phenyl]-, (aq)
+ calcium chloride vol 36 121
+ magnesium chloride vol 36 121
+ phosphoric acid, disodium salt vol 36 120
+ phosphoric acid, monoammonium salt vol 36 121
+ phosphoric acid, monopotassium salt vol 36 120
+ potassium chloride vol 36 121
+ sodium chloride vol 36 121
+ urea vol 36 121
Acetamide, N-[4-[[(4-methoxy-1,2,5-thiadiazol-3-yl)amino]sulfonyl]-phenyl]-, (aq)
+ phosphoric acid, disodium salt vol 35 254
+ phosphoric acid, monopotassium salt vol 35 254
+ water vol 35 254

Acetamide,N-methyl-
+ bromic acid, potassium salt vol 30 256
+ bromic acid, sodium salt vol 30 218
Acetamide, N-[4-[[[4-[(methylamino)sulfonyl]phenyl]amino]sulfonyl]-phenyl]-
+ water vol 36 15 - 17
Acetamide, N-[4-[[[4-[(methylamino)sulfonyl]phenyl]amino]sulfonyl]-phenyl]-, (aq)
+ phosphoric acid, disodium salt vol 36 15, 17
+ phosphoric acid, monopotassium salt vol 36 16, 17
Acetamide, N-[4-[[(5-methyl-3-isoxaxolyl)amino]sulfonyl]-phenyl]-
+ water vol 35 63
Acetamide, N-[4-[[(5-methyl-3-isoxaxolyl)amino]sulfonyl]-phenyl]-, (aq)
+ phosphoric acid, disodium salt vol 35 63
+ phosphoric acid, monopotassium salt vol 35 63
Acetamide, N-4-[[(4-methyl-2-pyrimidinyl)amino]sulfonyl]-phenyl]-
+ water vol 36 E269, 270 - 278, 464, 465, 473, 480 - 482, 485
Acetamide, N-4-[[(4-methyl-2-pyrimidinyl)amino]sulfonyl]-phenyl]-, (aq)
+ 4-amino-N-(4-methyl-2-pyrimidinyl)-benzenesulfonamide vol 36 485
+ 4-amino-N-2-pyrimidinyl-benzenesulfonamide vol 36 485
+ 4-amino-N-2-thiazolyl-benzenesulfonamide vol 36 485
+ calcium chloride vol 36 481, 482
+ N-[4-[[(4,6-dimethyl-2-pyrimidinyl)-amino]sulfonyl]phenyl]acetamide vol 36 477, 480 - 482
+ 2-hydroxy-1,2,3-propanetricarboxylic acid vol 36 480
+ 2-hydroxy-1,2,3-propanetricarboxylic acid, disodium salt vol 36 273
+ mannitol vol 36 277, 278
+ magnesium chloride vol 36 481, 482
+ methylbenzene vol 36 277, 278
+ phosphoric acid, disodium salt vol 36 274 - 278, 464, 465, 473, 477, 480 - 482, 485
+ phosphoric acid, monoammonium salt vol 36 481, 482
+ phosphoric acid, monopotassium salt vol 36 274 - 278, 464, 465, 473, 477, 485
+ potassium chloride vol 36 481, 482
+ N-[4-[(2-pyrimidinylamino)-sulfonyl]phenyl]acetamide vol 36 465, 473, 477, 480 - 482, 485
+ sodium chloride vol 36 277, 278, 481, 482
+ sodium hydroxide vol 36 273
+ N-[4-[(2-thiazolylamino)-sulfonyl]phenyl]acetamide vol 36 464, 473, 485
+ trichloromethane vol 36 278
+ urea vol 36 481, 482
Acetamide, N-[4-[[(5-methyl-1,3,4-thiadiazol-2-yl)amino]sulfonyl]-phenyl]-
+ water vol 35 282 - 288
Acetamide, N-[4-[[(5-methyl-1,3,4-thiadiazol-2-yl)amino]sulfonyl]-phenyl]-, (aq)
+ calcium chloride vol 35 288

Acetamide, N-[4-[[(5-methyl-1,3,4-thiadiazol-2-yl)amino]sulfonyl]-phenyl]-, (aq)
+ magnesium chloride vol 35 288
+ phosphoric acid, disodium salt vol 35 283, 285 - 287
+ phosphoric acid, monoammonium salt vol 35 288
+ phosphoric acid, monopotassium salt vol 35 284 - 287
+ potassium chloride vol 35 288
+ sodium chloride vol 35 288
+ urea vol 35 288
Acetamide, N-[4-[[(4-methyl)-2-thiazolylamino]sulfonyl]phenyl]-
+ water vol 35 E239, 240 - 245
Acetamide, N-[4-[[(4-methyl)-2-thiazolylamino]sulfonyl]phenyl]-,(aq)
+ phosphoric acid, disodium salt vol 35 243, 245
+ phosphoric acid, monopotassium salt vol 35 244, 245
Acetamide, N-phenyl- (aqueous)
+ iodic acid vol 30 489
Acetamide, N-[4-[(2-pyridinylamino)sulfonyl]phenyl]-
+ water vol 36 E63, 64 - 75
Acetamide, N-[4-[(2-pyridinylamino)sulfonyl]phenyl]-, (aq)
+ phosphoric acid, disodium salt vol 36 71, 73 - 75
+ phosphoric acid, monopotassium salt vol 36 72 - 75
+ sodium hydroxide vol 36 70
Acetamide, N-[4-[(2-pyrimidinylamino)sulfonyl]phenyl]-
+ water vol 36 E228, 229 - 242, 462, 463, 465, 473, 480 - 482, 485
Acetamide, N-[4-[(2-pyrimidinylamino)sulfonyl]phenyl]- (aq)
+ 4-amino-N-(4-methyl-2-pyrimidinyl)-benzenesulfonamide vol 36 481, 482, 485
+ 4-amino-N-2-pyridinyl-benzenesulfonamide vol 36 462, 475, 485
+ 4-amino-N-2-thiazolyl-benzenesulfonamide vol 36 485
+ calcium chloride vol 36 481, 482
+ N-[4-[[(4,6-dimethyl-2-pyrimidinyl)-amino]sulfonyl]phenyl]acetamide vol 36 477, 480 - 482
+ 2-hydroxy-1,2,3-propane-tricarboxylic acid vol 36 480
+ 2-hydroxy-1,2,3-propane-tricarboxylic acid, disodium salt vol 36 233, 234
+ magnesium chloride vol 36 481, 482
+ N-[4-[[(4-methyl-2-pyrimidinyl)-amino]sulfonyl]phenyl]acetamide vol 36 465, 473, 477, 480 - 482, 485
+ phosphoric acid, disodium salt vol 36 236 - 242, 463, 465, 473, 477, 480, 485
+ phosphoric acid, monoammonium salt vol 36 481, 482
+ phosphoric acid, monopotassium salt vol 36 235, 237 - 242, 463, 465, 473, 477, 485
+ potassium chloride vol 36 481, 482
+ sodium chloride vol 36 481, 482
+ sodium hydroxide vol 36 232 - 234
+ N-[4-[(2-thiazolylamino)-sulfonyl]phenyl]acetamide vol 36 463, 473, 485
+ urea vol 36 481, 482
Acetamide, N-[4-[(2-thiazolylamino)sulfonyl]phenyl]-
+ water vol 36 451, 463, 464, 473

Acetamide, N-[4-[(2-thiazolylamino)sulfonyl]phenyl]-, (aq)
+ 4-amino-N-(4-methyl-2-pyrimidinyl)-benzenesulfonamide vol 36 485
+ 4-amino-N-2-pyrimidinyl-benzenesulfonamide vol 36 485
+ 4-amino-N-2-thiazolyl-benzenesulfonamide vol 36 451, 485
+ N-[4-[[(4-methyl-2-pyrimidinyl)-amino]sulfonyl]phenyl]acetamide vol 36 464, 473, 485
+ phosphoric acid, disodium salt vol 35 223, 225 - 229
vol 36 463, 464, 473
+ phosphoric acid, monopotassium salt vol 35 224 - 229
vol 36 463, 464, 473
+ N-[4-[(2-pyrimidinylamino)-sulfonyl]phenyl]acetamide vol 36 463, 473, 485
+ sodium hydroxide vol 35 222
+ water vol 35 219 - 229
2-(p-Acetamidobenzenesulfonamido)thiazole
see acetamide, N-[4-[(2-thiazolylamino)sulfonyl]phenyl]-
p-Acetamidobenzenesulfonamide
see acetamide, N-[4-(aminosulfonyl)phenyl]-
4-Acetamidobenzenesulfonamide
see acetamide, N-[4-(aminosulfonyl)phenyl]-
N-(4-Acetamidobenzenesulfonyl)acetamide
see acetamide, N-[[(4-acetylamino)phenyl]sulfonyl]-
6-Acetamido-4-hydroxy-3-[(p-sulfamoylphenyl)azo]-2,7-naphthalenedisulfonic acid, disodium salt
see 2,7-naphthalenedisulfonic acid, 6-acetylamino-3-[[4-(aminosulfonyl)phenyl]azo]-4-hydroxy-, disodium salt
2-[(p-Acetamidophenyl)sulfonamido]pyrimidine
see acetamide, N-[4-[(2-pyrimidinylamino)sulfonyl]phenyl]-
Acetate,butyl
see acetic acid,butyl ester
Acetate,ethyl
see acetic acid,ethyl ester
Acetic acid
+ hydrogen sulfide vol 32 E176, 270
+ methane vol 27/28 580
+ phosphine vol 21 E281, E282, 290
+ propane vol 24 E375 -E378, 379
Acetic acid (aqueous)
+ bromic acid, potassium salt vol 30 248
+ selenious acid, copper (II) salt vol 26 379
Acetic acid (aqueous and multicomponent)
+ nitric acid, sodium salt vol 26 301, 302
+ sulfurous acid, calcium salt vol 26 E191, E192, 232, 233
+ sulfurous acid, lead salt vol 26 301, 302
Acetic acid (multi component)
+ mercury (II) oxide vol 23 339
Acetic acid, ammonium salt (aqueous)
+ sulfurous acid, lead salt vol 26 299, 300
Acetic acid, anhydride
+ butane vol 24 E375 -E378, 397
+ hydrogen sulfide vol 32 E176, 271
+ propane vol 24 E375 -E378, 383
Acetic acid, cadmium salt
+ acetic acid, caesium salt vol 33 25
+ acetic acid, potassium salt vol 33 E26, 27 - 30
+ acetic acid, rubidium salt vol 33 34
+ acetic acid, sodium salt vol 33 E31, 32, 33
Acetic acid, cesium salt
+ acetic acid, cadmium salt vol 33 25
+ acetic acid, lithium salt vol 33 E40, 41, 42
+ acetic acid, potassium salt vol 33 E35, 36 - 39
+ acetic acid, rubidium salt vol 33 E46, 47, 48
+ acetic acid, sodium salt vol 33 E43, 44, 45
+ acetic acid, zinc salt vol 33 49

Acetic acid, cesium salt
+ nitric acid, cesium salt vol 33 E134, 134, 135
+ nitrous acid, caesium salt vol 33 133
Acetic acid, dichloro-
+ butane vol 24 E257, E258, 272
Acetic acid, 2,2-dichloro-
+ hydrogen sulfide vol 32 E178, E179, 282
Acetic acid, ethyl ester
+ N,N-dimethylmethanamine vol 21 E85, 199
+ hydrogen sulfide vol 32 199
Acetic acid, lead salt
+ acetic acid, potassium salt vol 33 72
+ acetic acid, zinc salt vol 33 95
Acetic acid, lithium salt
+ acetic acid, cesium salt vol 33 E40, 41, 42
+ acetic acid, potassium salt vol 33 E50, 51 - 55
+ acetic acid, rubidium salt vol 33 E81, 82, 83
+ acetic acid, sodium salt vol 33 E77, 78 - 80
+ acetic acid, zinc salt vol 33 84
+ formic acid, lithium salt vol 33 206
+ nitric acid, lithium salt vol 33 E210, 211 - 213
+ thiocyanic acid, lithium salt
vol 33 209
Acetic acid, magnesium salt
+ acetic acid, potassium salt vol 33 56
+ acetic acid, sodium salt vol 33 E85, 86, 87
Acetic acid, methyl ester
+ methane vol 27/28 662
Acetic acid, methyl ester (aqueous)
+ bromic acid, potassium salt vol 30 250
Acetic acid, methyl ester (multicomponent)
+ copper (I) oxide vol 23 9
+ copper (II) oxide vol 23 E10 - E26, 82
Acetic acid, octyl ester
+ ammonia vol 21 E8, 60
Acetic acid, potassium salt
+ acetic acid, cadmium salt vol 33 E26, 27 - 30
+ acetic acid, cesium salt vol 33 E35, 36 - 39
+ acetic acid, lead salt vol 33 72
+ acetic acid, lithium salt vol 33 E50, 51 - 55
+ acetic acid, magnesium salt vol 33 56
+ acetic acid, rubidium salt vol 33 E73, 74, 75
+ acetic acid, sodium salt vol 33 E57 - E60,
61 - 71
+ acetic acid, zinc salt vol 33 76
+ butanoic acid, 2-methyl-,
potassium salt vol 33 E161, 162
+ butanoic acid, potassium salt vol 33 E154, 155, 156
+ formic acid, potassium salt vol 33 139
+ hexanoic acid, potassium salt vol 33 E163, 164
+ nitric acid, potassium salt vol 33 E175, 176 - 179
+ nitrous acid, potassium salt vol 33 E172, 173, 174
+ pentanoic acid, potassium salt
vol 33 E159, 160
+ potassium bromide vol 33 137, 138
+ potassium chloride vol 33 165, 166
+ potassium iodide vol 33 170, 171
+ propanoic acid, 2-methyl-,
potassium salt vol 33 E157, 158
+ propanoic acid, potassium salt
vol 33 153
+ thiocyanic acid, potassium salt
vol 33 E167, 168, 169
Acetic acid, potassium salt (aqueous)
+ phosphoric acid,
monopotassium salt vol 31 221
Acetic acid, rubidium salt
+ acetic acid, cadmium salt vol 33 34
+ acetic acid, cesium salt vol 33 E46, 47, 48
+ acetic acid, lithium salt vol 33 E81, 82, 83
+ acetic acid, potassium salt vol 33 E73, 74, 75
+ acetic acid, sodium salt vol 33 E88, 89, 90
+ acetic acid, zinc salt vol 33 96
+ nitric acid, rubidium salt vol 33 E332, 333 - 335

Acetic acid, sodium salt
+ acetic acid, cadmium salt vol 33 E31, 32, 33
+ acetic acid, caesium salt vol 33 E43, 44, 45
+ acetic acid, lithium salt vol 33 E77, 78 - 80
+ acetic acid, magnesium salt vol 33 E85, 86, 87
+ acetic acid, potassium salt vol 33 E57 - E60
61 - 71
+ acetic acid, rubidium salt vol 33 E88, 89, 90
+ acetic acid, zinc salt vol 33 E91, 92 - 94
+ benzoic acid, sodium salt vol 33 256
+ butanoic acid, 2-methyl-, sodium salt vol 33 E250, 251, 252
+ butanoic acid, sodium salt vol 33 E243, 244 - 246
+ formic acid, sodium salt vol 33 221
+ hexanoic acid, sodium salt vol 33 E253, 254, 255
+ nitric acid, sodium salt vol 33 E267, 268 - 272
+ nitrous acid, sodium salt vol 33 264 - 266
+ pentanoic acid, sodium salt vol 33 E248, 249
+ propanoic acid, 2-methyl-, sodium salt vol 33 247
+ propanoic acid, sodium salt vol 33 242
+ sodium bromide vol 33 219, 220
+ sodium chloride vol 33 257, 258
+ sodium iodide vol 33 262, 263
+ thiocyanic acid, sodium salt vol 33 259 - 261
Acetic acid, sodium salt (aqueous and multicomponent)
+ formic acid, sodium salt vol 26 E191, E192, 234
+ nitric acid, sodium salt vol 26 301, 302
+ phosphoric acid, sodium salt vol 26 E191, E192, 234
+ sulfurous acid, calcium salt vol 26 E191, E192, 234
+ sulfurous acid, lead salt vol 26 301, 302
Acetic acid, sodium salt (multicomponent)
+ mercury (II) oxide vol 23 339
Acetic acid, trifluoro-
+ phosphine vol 21 E281, E282, 290, 301
Acetic acid, zinc salt
+ acetic acid, cesium salt vol 33 49
+ acetic acid, lead salt vol 33 95
+ acetic acid, lithium salt vol 33 84
+ acetic acid, potassium salt vol 33 76
+ acetic acid, rubidium salt vol 33 96
+ acetic acid, sodium salt vol 33 E91, 92 - 94
Acetocid
see acetamide, N-[(4-aminophenyl)sulfonyl]-
Acetic anhydride
see acetic acid, anhydride
Acetone
see 2-propanone
Acetonitrile
+ arsine vol 21 E302, 303
+ N,N-dimethylmethanamine vol 21 E86, 207
+ hydrogen sulfide vol 32 E180 -E182, 298, 299
Acetonitrile (aqueous)
+ copper (I) oxide vol 23 9
+ copper (II) oxide vol 23 E10 - E26, 82
Acetophenone
see ethanone, 1-phenyl-
Acetosulfamide
see acetamide, N-[(4-aminophenyl)sulfonyl]-
Acetosulfamin
see acetamide, N-[(4-aminophenyl)sulfonyl]-
Acetothioamide
see ethanethioamide
6-Acetylamino-3-[[4-(aminosulfonyl)phenyl]azo]-4-hydroxy-2,7-naphthalenedisulfonic acid, di-sodium salt
see 2,7-naphthalenedisulfonic acid, 6-acetylamino-3-[[4-(aminosulfonyl)phenyl]azo]-4-hydroxy-, disodium salt
4-(Acetylamino)benzenesulfonamide
see acetamide, N-[4-(aminosulfonyl)phenyl]-
4-Acetylaminobenzenesulfonamide
see acetamide, N-[4-(aminosulfonyl)phenyl]-

N-[[(4-Acetylamino)phenyl]sulfonyl]acetamide
see acetamide, N-[[(4-acetylamino)phenyl]sulfonyl]-
N-[[(4-Acetylamino)phenyl]sulfonyl]-3,4-dimethylbenzamide
see benzamide, N-[[4-(acetylamino)phenyl]sulfonyl]-3,4-dimethyl-
N-[[4-(Acetylamino)phenyl]sulfonyl]-N-(3,4-dimethyl-5-isoxazolyl)acetamide
see acetamide, N-[[4-(acetylamino)phenyl]sulfonyl]-N-(3,4-dimethyl-5-isoxazolyl)-
N-[[4-(Acetylamino)phenyl]sulfonyl]-N-(4,6-dimethyl-2-pyrimidinyl)-acetamide
see acetamide, N-[[4-(acetylamino)phenyl]sulfonyl]-N-(4,6-dimethyl-2-pyrimidinyl)-
N-[[4-(Acetylamino)phenyl]sulfonyl]-N-(4-methoxy-1,2,5-thiadiaxol-3-yl) acetamide
see acetamide, N-[[4-(acetylamino)phenyl]sulfonyl]-N-(4-methoxy-1,2,5-thiadiaxol-3-yl)-
N-[[4-(Acetylamino)phenyl]sulfonyl]-3-methyl-2-butenamide
see 2-butenamide, N-[[4-(Acetylamino)phenyl]sulfonyl]-3-methyl-
Acetylcholine chloride
see ethanaminium, 2-(acetyloxy)-N,N,N-trimethyl-, chloride
N1-Acetyl-N1-(3,4-dimethyl-5-isoxazolylsulfanilamide
see acetamide, N-[(4-aminophenyl)sulfonyl]-N-(3,4-dimethyl-5-isoxazolyl)-
Acetyl disulfanilamide
see acetamide, N-[4-[[[4-(aminophenyl)sulfonyl]amino]sulfonyl]-phenyl]-
Acetylene
see ethyne
Acetylene tetrachloride
see ethane, 1,1,2,2-tetrachloro-
Acetylgantrisin
see acetamide, N-[(4-aminophenyl)sulfonyl]-N-(3,4-dimethyl-5-isoxazolyl)-
Acetyl irgafene
see benzamide, N-[[4-(acetylamino)phenyl]sulfonyl]-3,4-dimethyl-
Acetyl irgamide
see 2-Butenamide, N-[[4-(Acetylamino)phenyl]sulfonyl]-3-methy-
Acetyl-Neo-uliron
see acetamide, N-[4-[[[4-[(Methylamino)sulfonyl]phenyl]amino]-sulfonyl]-phenyl]-
Acetylmidicel
see acetamide, N-[4-[[(6-methoxy-2-pyridazinyl)amino]sulfonyl]-phenyl]-
Acetylsulfacetamide
see acetamide, N-[[(4-acetylamino)phenyl]sulfonyl]-
Acetyl sulfadiazine
see acetamide, N-[4-[(2-pyrimidinylamino)sulfonyl]phenyl]-
N4-Acetylsulfadiazine
see acetamide, N-[4-[(2-pyrimidinylamino)sulfonyl]phenyl]-
N4-Acetylsulfadimidine
see acetamide, N-[4-[[(4,6-dimethyl-2-pyrimidinyl)amino]-sulfonyl]-phenyl]-
N4-Acetylsulfadoxine
see acetamide, N-[4-[[(5,6-dimethoxy-4-pyrimidinyl)amino]-sulfonyl]phenyl]-
Acetylsulfadimethylisoxazole
see acetamide, N-[4-[[(3,4-dimethyl-5-isoxazolyl)-amino]sulfonyl]-phenyl]-
Acetyl sulfaethylthiadiazole
see acetamide, N-[4-[[(5-ethyl-1,3,4-thiadiazol-2-yl)amino]-sulfonyl]-phenyl]-
N4-Acetylsulfafurazole
see acetamide, N-[4-[[(3,4-dimethyl-5-isoxazolyl)-amino]sulfonyl]-phenyl]-
N4-Acetylsulfaguanidine
see acetamide, N-[4-[[(aminoiminomethyl)amino]sulfonyl]phenyl]-
4N-Acetylsulfaisodimidine
see acetamide, N-[4-[[(2,6-dimethyl-4-pyrimidinyl)amino]-sulfonyl]phenyl]-
Acetyl sulfamerazine
see acetamide, N-4-[[(4-methyl-2-pyrimidinyl)amino]sulfonyl]-phenyl]-
N4-Acetylsulfamerazine
see acetamide, N-4-[[(4-methyl-2-pyrimidinyl)amino]sulfonyl]-phenyl]-

Acetylsulfamethazine
see acetamide, N-[4-[[(4,6-dimethyl-2-pyrimidinyl)amino]sulfonyl]-phenyl]-
N4-Acetylsulfamethizole
see acetamide. N-[4-[[(5-methyl-1,3,4-thiadiazol-2-yl)amino]-sulfonyl]-phenyl]-
Acetylsulfamethoxazole
see acetamide, N-[4-[[(5-methyl-3-isoxaxolyl)amino]sulfonyl]phenyl]
N4-Acetylsulfamethoxazole
see acetamide, N-[4-[[(5-methyl-3-isoxaxolyl)amino]-sulfonyl]phenyl]-
Acetylsulfamethoxypyrazine
see acetamide, N-[4-[[(3-methoxypyrazinyl)amino]sulfonyl]phenyl]-
Acetylsulfamethoxypyridazine
see acetamide, N-[4-[[(6-methoxy-2-pyridazinyl)amino]sulfonyl]-phenyl]-
N1-Acetyl sulfametrole
see acetamide, N-[(4-aminophenyl)sulfonyl]-N-(4-methoxy-1,2,5-thiadiazol-3-yl)-
N4-Acetyl sulfametrole
see acetamide, N-[4-[[(4-methoxy-1,2,5-thiadiazol-3-yl)amino]-sulfonyl]-phenyl]-
4´-(Acetylsulfamoyl)acetanilide
see acetamide, N-[[(4-acetylamino)phenyl]sulfonyl]-
4´-Acetyl-3-sulfa-5-methylisoxazole
see acetamide, N-[4-[[(5-methyl-3-isoxaxolyl)amino]sulfonyl]phenyl]
Acetyl sulfamethylthiadiazole
see acetamide, N-[4-[[(5-methyl-1,3,4-thiadiazol-2-yl)amino]-sulfonyl]-phenyl]-
Acetyl sulfamethylthiazole
see acetamide, N-[4-[[(4-methyl)-2-thiazolylamino]sulfonyl]phenyl]-
Acetylsulfanilamide
see acetamide, N-[4-(aminosulfonyl)phenyl]-
N1-Acetylsulfanilamide
see acetamide, N-[(4-aminophenyl)sulfonyl]-
N´-Acetylsulfanilamide
see acetamide, N-[(4-aminophenyl)sulfonyl]-
N4-Acetylsulfanilamide
see acetamide, N-[4-(aminosulfonyl)phenyl]-
N-4-Acetylsulfanilamide
see acetamide, N-[4-(aminosulfonyl)phenyl]-
3-(N1-Acetylsulfanilamido)-6-methoxypyridazine
see acetamide, N-[4-[[(6-methoxy-2-pyridazinyl)amino]sulfonyl]-phenyl]-
Acetylsulfapyridine
see acetamide, N-[4-[(2-pyridinylamino)sulfonyl]phenyl]-
N4-Acetylsulfapyridine
see acetamide, N-[4-[(2-pyridinylamino)sulfonyl]phenyl]-
Acetyl sulfapyrimidine
see acetamide, N-[4-[(2-pyrimidinylamino)sulfonyl]phenyl]-
Acetylsulfathiazole
see acetamide, N-[4-[(2-thiazolylamino)sulfonyl]phenyl]-
N4-Acetylsulfismezole
see acetamide, N-[4-[[(5-methyl-3-isoxaxolyl)amino]sulfonyl]phenyl]
N4-Acetylsulfisomidine
see acetamide, N-[4-[[(2,6-dimethyl-4-pyrimidinyl)amino]sulfonyl]-phenyl]-
N1-Acetylsulfisoxazole
see acetamide, N-[(4-aminophenyl)sulfonyl]-N-(3,4-dimethyl-5-isoxazolyl)-
N´-Acetylsulfisoxazole
see acetamide, N-[(4-aminophenyl)sulfonyl]-N-(3,4-dimethyl-5-isoxazolyl)-
4-N-Acetyl-sulfaisoxazole
see acetamide, N-[4-[[(3,4-dimethyl-5-isoxazolyl)-amino]sulfonyl]-phenyl]-
N-Acetylsulfisoxazole
see acetamide, N-[4-[[(3,4-dimethyl-5-isoxazolyl)-amino]sulfonyl]-phenyl]-
N4-Acetylsulfisoxazole
see acetamide, N-[4-[[(3,4-dimethyl-5-isoxazolyl)-amino]sulfonyl]-phenyl]-
N´-Acetylsulphanilamide
see acetamide, N-[4-(aminosulfonyl)phenyl-

Acids
see under individual acids
Acrylic acid
see 2-propenoic acid
Active amyl alcohol
see 1-propanol, 2,2-dimethyl-
Actinium
+ mercury vol 25 E421
Adiazin
see benzenesulfonamide, 4-amino-N-2-pyrimidinyl-
Adiazine
see benzenesulfonamide, 4-amino-N-2-pyrimidinyl-
Adiplon
see benzenesulfonamide, 4-amino-N-2-pyridinyl-
Adiponitrile
see hexanedinitrile
ADP
see adenosine, 5-(trihydrogen phosphate)
Adrenals
see guinea pig adrenals
Aethazol
see benzenesulfonamide, 4-amino-N-(5-methyl-1,3,4-thiadiazol-2-yl)-
Ag succinylsulfadiazine
see butanoic acid, 4-oxo-4-[[[4-(2-pyrimidinylamino)sulfonyl]-phenyl]-amino]-, disilver(1+) salt
Ag sulfadiazine
see silver, (4-amino-N-2-pyrimidinylbenzenesulfonamidato-NN-01)-
Ag sulfadiazine imidazole
see silver, (4-amino-N-2-pyrimidinylbenzene-sulfonamidato-NN,O)-bis(1-imidazole-N3)-, (T-4)-
Ag sulfamethazine
see benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-monosilver(1+) salt
Ag-sulfamethizole
see benzenesulfonamide, 4-amino-N-(5-methyl-1,3,4-thiadiazol-2-yl)-
AHR 857
see benzenesulfonamide, 4-amino-N-(5-methoxy-2-pyrimidinyl)-
Al sulfadiazine
see aluminium, tris(4-amino-N-2-pyrimidinyl-benzenesulfonamidato-NN,O)-
L-Alanine (aqueous)
+ mercury vol 29 E49, 72
Albasil
see benzenesulfonamide, 4-[[(4-aminophenyl)sulfonyl]amino]-N,N-dimethyl-
or benzenesulfonamide, 1-amino-N-[5-(1,1'dimethylethyl)-1,3,4-thiadiazol-2-yl)-
Albamine
see acetamide, N-[(4-aminophenyl)sulfonyl]-
Albexan
see benzenesulfonamide, 4-amino-
Albosal
see benzenesulfonamide, 4-amino-
Albucid
see acetamide, N-[(4-aminophenyl)sulfonyl]-
Albumen
see bovine serum albumen, egg albumen, human albumen, serum albumen
Alcohols
see under individual alcohols
Alentin
see benzenesulfonamide, 4-amino-N-[(butylamino)carbonyl]-
Alert-Pep
see 1H-purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl-
Alesten
see acetamide, N-[(4-aminophenyl)sulfonyl]-
Alkali halides
see under individual halides
Allyl alcohol
see 2-propen-1-ol
2-Allyl-1,3,5-trimethylbenzene
see benzene, 1,3,5-trimethyl-3-(2-propenyl)-

Alphazole
see benzenesulfonamide, 4-amino-N-(3,4-dimethyl-5-isoxazolyl)-
Altezol
see benzenesulfonamide, 4-amino-N-(6-methoxy-3-pyridazinyl)-
Aluminium
+ mercury vol 25 E84, E85, 86 - 92
vol 29 E214, 217
Aluminium chloride (molten)
+ mercury vol 29 E207, E208, 209
Aluminium nitrate
see nitric acid, aluminium salt
Aluminium sulfate
see sulfuric acid, aluminium salt
Aluminium, tris(4-amino-N-2-pyrimidinylbenzenesulfonamidato-NN,O)-
+ water vol 36 208
Ambamide
see benzenesulfonamide, 4-(aminomethyl)-
Ambeside
see benzenesulfonamide, 4-amino-
4´-(Amidinosulfamoyl)acetanilide
see acetamide, N-[4-[[(aminoiminomethyl)amino]sulfonyl]phenyl]-
N1-Amidinosulfanilamide, monohydrate
see benzenesulfonamide, 4-amino-N-[(aminoiminomethyl)-, monohydrate
N1-Amidinosulfanilamide
see benzenesulfonamide, 4-amino-N-[(aminoiminomethyl)-
Amidoxal
see benzenesulfonamide, 4-amino-N-(3,4-dimethyl-5-isoxazolyl)-
Aminoacetic acid
see glycine
7-Aminoacetoxycephalosporanic acid
see 5-thia-1-azabicyclo[4,2,0]oct-2-ene-2-carboxylic acid, 7-amino-3-(hydroxymethyl)-8-oxo, acetate ester
4-Amino-N-(aminocarbonyl)benzenesulfonamide
see benzenesulfonamide, 4-amino-N-(aminocarbonyl)-
4-Amino-N-[(aminoiminomethyl)benzenesulfonamide
see benzenesulfonamide, 4-amino-N-[(aminoiminomethyl)-
Amino-N-(aminoiminomethyl)-N-methylglycine
see glycine, amino-N-(aminoiminomethyl)-N-methyl-
4-Amino-N-[(aminoiminomethyl)benzenesulfonamide, monohydrate
see benzenesulfonamide, 4-amino-N-[(aminoiminomethyl)-, monohydrate
4-Amino-N-(6-amino-3-pyridinyl)benzenesulfonamide
see benzenesulfonamide, 4-amino-N-(6-amino-3-pyridinyl)-
4-Amino-N-(5-amino-2-pyridinyl)benzenesulfonamide
see benzenesulfonamide, 4-amino-N-(5-amino-2-pyridinyl)-
4-Amino-N-(2-amino-5-pyrimidinyl)benzenesulfonamide
see benzenesulfonamide, 4-amino-N-(2-amino-5-pyrimidinyl)-
4-Amino-N-(4-amino-2-pyrimidinyl)benzenesulfonamide
see sulfanilamide, N1-(4-amino-2-pyrimidinyl)-
4-Amino-N-[4-(aminosulfonyl)phenyl]benzenesulfonamide
see benzenesulfonamide, 4-amino-N-[4-(aminosulfonyl)phenyl]-
4-Amino-N-[4-(aminosulfonyl)phenyl]benzenesulfonamide monosodium salt
see benzenesulfonamide, 4-amino-N-[4-(aminosulfonyl)phenyl]-, monosodium salt
4-Amino-N-4-[(aminosulfonyl)phenyl]benzenesulfonamide monosodium salt monohydrate
see benzenesulfonamide, 4-amino-N-4-[(aminosulfonyl)phenyl]-, monosodium salt monohydrate
4-Amino-N-4-[(aminosulfonyl)phenyl]benzenesulfonamide monohydrochloride
see benzenesulfonamide, 4-amino-N-4-[(aminosulfonyl)phenyl]-, monohydrochloride
4-Amino-N-[(aminothioxomethyl)benzenesulfonamide
see benzenesulfonamide, 4-amino-N-[(aminothioxomethyl)-
2-(p-Aminobenzenesulfamido)-5-ethyl-1,3,4-thiadiazole
see benzenesulfonamide, 4-amino-N-(5-methyl-1,3,4-thiadiazol-2-yl)-
p-Aminobenzenesulfoguanidide
see benzenesulfonamide, 4-amino-N-[(aminoiminomethyl)-
p-Aminobenzenesulfonacetamide
see acetamide, N-[(4-aminophenyl)sulfonyl]-
m-Aminobenzenesulfonamide
see benzenesulfonamide, 3-amino-
2-Aminobenzenesulfonamide
see benzenesulfonamide, 2-amino-

3-Aminobenzenesulfonamide
see benzenesulfonamide, 3-amino-
4-Aminobenzenesulfonamide
see benzenesulfonamide, 4-amino-
o-Aminobenzenesulfonamide
see benzenesulfonamide, 2-amino-
p-Aminobenzenesulfonamide
see benzenesulfonamide, 4-amino-
4-Aminobenzenesulfonamide monohydrate
see benzenesulfonamide, 4-amino-, monohydrate
4-Aminobenzenesulfonamide monohydrochloride
see benzenesulfonamide, 4-amino-, monohydrochloride
4-Aminobenzenesulfonamide monosodium salt
see benzenesulfonamide, 4-amino-, monosodium salt
2-(p-Amino-N-benzenesulfonamide)thiazole sodium salt
see benzenesulfonamide, 4-amino-N-2-thiazolyl-, monosodium salt
4-Aminobenzenesulfonamide zinc salt
see benzenesulfonamide, 4-amino-, zinc salt (2:1)
4-(4´-Aminobenzenesulfonamido)benzenesulfonamide
see benzenesulfonamide, 4-amino-N-[4-(aminosulfonyl)phenyl]-
5-(p-Aminobenzenesulfonamido)-3,4-dimethylisoxazole
see benzenesulfonamide, 4-amino-N-(3,4-dimethyl-5-isoxazolyl)-
5-(4-Aminobenzenesulfonamido)-3,4-dimethylisoxazole
see benzenesulfonamide, 4-amino-N-(3,4-dimethyl-5-isoxazolyl)-
6-(p-Aminobenzenesulfonamido)-2,4-dimethylpyrimidine
see benzenesulfonamide, 4-amino-N-(2,6-dimethyl-4-pyrimidinyl)-
6-(4-Aminobenzenesulfonamido)-2,4-dimethylpyrimidine
see benzenesulfonamide, 4-amino-N-(2,6-dimethyl-4-pyrimidinyl)-
2-(p-Aminobenzenesulfonamido)-4,6-dimethylpyrimidine
see benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-
2-(4-Aminobenzenesulfonamido)-4,6-dimethylpyrimidine
see benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-
2-(p-Aminobenzenesulfonamido)-5-ethylthiadiazole
see benzenesulfonamide, 4-amino-N-(5-methyl-1,3,4-thiadiazol-2-yl)-
p-Aminobenzenesulfamidoisopropylthiadiazole
see benzenesulfonamide, 4-amino-N-[5-(1-methylethyl)-1,3,4-thiadiazol-2-yl]-
3-(p-Aminobenzenesulfamido)-6-methoxypyridazine
see benzenesulfonamide, 4-amino-N-(6-methoxy-3-pyridazinyl)-
2-(4-Aminobenzenesulfonamido)-5-methoxypyrimidine
see benzenesulfonamide, 4-amino-N-(5-methoxy-2-pyrimidinyl)-
2-(4-Aminobenzenesulfonamido)-4-methylpyrimidine
see benzenesulfonamide, 4-amino-N-(4-methyl-2-pyrimidinyl)-
2-(p-Aminobenzenesulfonamido)-4-methylthiazole
see benzenesulfonamide, 4-amino-N-(4-methyl-2-thiazolyl)-
3-(p-Aminobenzenesulfonamido)-2-phenylpyrazole
see benzenesulfonamide, 4-amino-N-(1-phenyl-1H-pyrazol-5-yl)-
2-(4-Aminobenzenesulfonamido)pyrimidine
see benzenesulfonamide, 4-amino-N-2-pyrimidinyl-
2-(p-Aminobenzenesulfonamido)thiazole
see benzenesulfonamide, 4-amino-N-2-thiazolyl-
6-[(p-Aminobenzenesulfonyl)amino]-2,4-dimethylpyrimidine
see benzenesulfonamide, 4-amino-N-(2,6-dimethyl-4-pyrimidinyl)-
N-(p-Aminobenzenesulfonyl)benzamide
see benzamide, N-[(4-aminophenyl)sulfonyl]-
N´-(4-Aminobenzenesulfonyl)-N-butylurea
see benzenesulfonamide, 4-amino-N-[(butylamino)carbonyl]-
4-Aminobenzenesulfonylguanidine
see benzenesulfonamide, 4-amino-N-[(aminoiminomethyl)-
p-Aminobenzenesulfonylguanidine
see benzenesulfonamide, 4-amino-N-[(aminoiminomethyl)-
p-Aminobenzenesulfonylguanidine monohydrate
see benzenesulfonamide, 4-amino-N-[(aminoiminomethyl)-, monohydrate
p-Aminobenzenesulfonylthiourea
see benzenesulfonamide, 4-amino-N-[(aminothioxomethyl)-
p-Aminobenzenesulfonylurea
see benzenesulfonamide, 4-amino-N-(aminocarbonyl)-

N-p-Aminobenzenesulphonylguanidine monohydrate
see benzenesulfonamide, 4-amino-N-[(aminoiminomethyl)-, monohydrate
2-(p-Aminobenzosulfonamido)-4,5-dimethyloxazole
see benzenesulfonamide, 4-amino-N-(4,5-dimethyl-2-oxazolyl)-
4-Amino-N-2-benzothiazolylbenzenesulfonamide
see benzenesulfonamide, 4-amino-N-2-benzothiazolyl-
4-Amino-N-4-[1,1´-biphenyl]-4-yl-2-thiazolyl)]benzenesulfonamide
see benzenesulfonamide, 4-amino-
N-4-[1,1´-biphenyl]-4-yl-2-thiazolyl)]
4-Amino-N-4-[4-(4-biphenylyl)-2-thiazolyl)]benzenesulfonamide
see benzenesulfonamide, 4-amino-
N-4-[1,1´-biphenyl]-4-yl-2-thiazolyl)]-
4-Amino-N-(5-bromo-2-pyridinyl)benzenesulfonamide
see benzenesulfonamide, 4-amino-N-(5-bromo-2-pyridinyl)-
4-Amino-N-(2-bromo-5-pyridinyl)benzenesulfonamide
see benzenesulfonamide, 4-amino-N-(2-bromo-5-pyridinyl)-
4-Amino-N-[(butylamino)carbonyl]benzenesulfonamide
see benzenesulfonamide, 4-amino-N-[(butylamino)carbonyl]-
4-Amino-N-[5-butyl-1,3,4-thiadiazol-2-yl)-benzenesulfonamide
see benzenesulfonamide, 4-amino-N-[5-butyl-
1,3,4-thiadiazol-2-yl)-
4-Amino-N-(6-chloro-3-pyridazinyl)benzenesulfonamide
see benzenesulfonamide, 4-amino-N-(6-chloro-3-pyridazinyl)-
4-Amino-N-(2-chloro-5-pyridinyl)benzenesulfonamide
see benzenesulfonamide, 4-amino-N-(2-chloro-5-pyridinyl)-
4-Amino-N-(5-chloro-2-pyrimidinyl)benzenesulfonamide
see benzenesulfonamide, 4-amino-N-(5-chloro-2-pyrimidinyl)-
4-Amino-N-(2-chloro-5-pyrimidinyl)benzenesulfonamide
see benzenesulfonamide, 4-amino-N-(2-chloro-5-pyrimidinyl)-
Aminocyclohexane
see cyclohexanamine
7-Aminodeacetoxycephalosporanic acid
see 5-thia-1-azabicyclo[4,2,0]oct-2-ene-2-carboxylic acid,
7-amino-3-methyl-8-oxo-
4-Amino-N-[4-(diethylamino)-2-pyrimidinyl)benzenesulfonamide
see benzenesulfonamide, 4-amino-N-[4-(diethylamino)-
2-pyrimidinyl)-
4-Amino-N-(2,3-dihydro-2,5-dimethyl-3-isoxazolyl)benzenesulfonamide
see benzenesulfonamide, 4-amino-N-(2,3-dihydro-2,5-dimethyl-
3-isoxazolyl)-
4-Amino-N-(2,3-dihydro-3-methyl-2-thiazolyl)benzenesulfonamide
see benzenesulfonamide, 4-amino-N-(2,3-dihydro-3-methyl-
2-thiazolyl)-
4-Amino-N-(2,3-dihydro-3-methyl-2-thiazolyl)benzenesulfonamide
see benzenesulfonamide, 4-amino-N-(2,3-dihydro-3-methyl-
2-thiazolyl)-
4-Amino-N-(5,6-dimethoxy-4-pyrimidinyl)benzenesulfonamide
see benzenesulfonamide, 4-amino-N-(5,6-dimethoxy-4-pyrimidinyl)-
4-Amino-N-(4,6-dimethoxy-2-pyrimidinyl)benzenesulfonamide
see benzenesulfonamide, 4-amino-N-(4,6-dimethoxy-2-pyrimidinyl)-
4-Amino-N-(2,6-dimethoxy-4-pyrimidinyl)benzenesulfonamide
see benzenesulfonamide, 4-amino-N-(1,2-dimethoxy-4-pyrimidinyl)-
4-Amino-N-(2,6-dimethoxy-4-pyrimidinyl)benzenesulfonamide, cobalt complex
see cobalt, bis[4-amino-N-(2,6-dimethoxy-4-pyrimidinyl)-
benzenesulfonamidato]-, hydrate
4-Amino-N-(2,6-dimethoxy-4-pyrimidinyl)benzenesulfonamide, copper complex
see copper, bis[4-amino-N-(2,6-dimethoxy-4-pyrimidinyl)-
benzenesulfonamidato]-, hydrate
4-Amino-N-(2,6-dimethoxy-4-pyrimidinyl)benzenesulfonamide, magnesium
complex
see magnesium, bis-[4-amino-N-(2,6-dimethoxy-4-pyrimidinyl)-
benzenesulfonamidato]-, hydrate, (T-4)-
4-Amino-N-(2,6-dimethoxy-4-pyrimidinyl)benzenesulfonamide, manganese
complex
see manganese, bis-[4-amino-N-(2,6-dimethoxy-4-pyrimidinyl)-
benzenesulfonamidato]-, hydrate, (T-4)-
4-Amino-N-(2,6-dimethoxy-4-pyrimidinyl)benzenesulfonamide, nickel complex
see nickel, bis-[4-amino-N-(2,6-dimethoxy-4-pyrimidinyl)-
benzenesulfonamidato]-, hydrate
4-Amino-N-[4-[(dimethylamino)sulfonyl]phenyl]benzenesulfonamide
see benzenesulfonamide, 4-[[(4-aminophenyl)sulfonyl]amino]-
N,N-dimethyl-

4-Amino-N,N-dimethylbenzenesulfonamide
see benzenesulfonamide, 4-amino-N,N-dimethyl-
p-Amino-N,N-dimethylbenzenesulfonamide
see benzenesulfonamide, 4-amino-N,N-dimethyl-
4-Amino-N-(3,4-dimethyl-5-isoxazolyl)benzenesulfonamide
see benzenesulfonamide, 4-amino-N-(3,4-dimethyl-5-isoxazolyl)-
4-Amino-N-(4,5-dimethyl-2-oxazolyl)benzenesulfonamide
see benzenesulfonamide, 4-amino-N-(4,5-dimethyl-2-oxazolyl)-
4-Amino-N-(2,6-dimethyl-4-pyrimidinyl)benzenesulfonamide
see benzenesulfonamide, 4-amino-N-(2,6-dimethyl-4-pyrimidinyl)-
4-Amino-N-(2,6-dimethyl-4-pyrimidinyl)benzenesulfonamide zinc complex
see zinc, bis[4-amino-N-(2,6-dimethyl-4-pyrimidinyl)-
benzenesulfonamidato-,(T-4)-
4-Amino-N-(4,6-dimethyl-2-pyrimidinyl)benzenesulfonamide, manganese complex
see manganese, bis[4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-
benzenesulfonamidato-NN,01]-, hydrate
4-Amino-N-(4,5-dimethyl-2-pyrimidinyl)benzenesulfonamide
see sulfanilamide, N1-(4,5-dimethyl-2-pyrimidinyl)-
4-Amino-N-(4,6-dimethyl-2-pyrimidinyl)benzenesulfonamide
see benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-
4-Amino-N-(4,6-dimethyl-2-pyrimidinyl)benzenesulfonamide, copper complex
see copper,bis[4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-
benzenesulfonamidato-NN,01]-, hydrate
4-Amino-N-(4,6-dimethyl-2-pyrimidinyl)benzenesulfonamide, monosilver salt
see benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-
monosilver(1+) salt
4-Amino-N-(4,6-dimethyl-2-pyrimidinyl)benzenesulfonamide, nickel complex
see nickel, bis[4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-
benzenesulfonamidato-NN,01]diaqua-
4-Amino-N-(4,6-dimethyl-2-pyrimidinyl)benzenesulfonamide, cobalt complex
see cobalt, bis[4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-
benzenesulfonamidato-NN,01]-, hydrate
4-Amino-N-(4,6-dimethyl-2-pyrimidinyl)benzenesulfonamide, hemihydrate
see benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-,
hemihydrate
Aminoethane
see ethanamine
2-Aminoethanol
see ethanol, 2-amino-
4-Amino-N-(3-ethoxy-2-pyridinyl)benzenesulfonamide
see benzenesulfonamide, 4-amino-N-(3-ethoxy-2-pyridinyl)-
4-Amino-N-(6-ethoxy-3-pyridinyl)benzenesulfonamide
see benzenesulfonamide, 4-amino-N-(6-ethoxy-3-pyridinyl)-
4-Amino-N-(4-ethoxy-2-pyrimidinyl)benzenesulfonamide
see benzenesulfonamide, 4-amino-N-(4-ethoxy-2-pyrimidinyl)-
4-Amino-N-[1-(2-hydroxyethyl)-1,2-dihydro-2-pyridinyl]-benzenesulfonamide
see benzenesulfonamide, 4-amino-N-[1,2-dihydro-1-(2-hydroxyethyl)-
2-pyridinyl]-
4-Amino-N-(2-hydroxy-5-pyridinyl)benzenesulfonamide
see benzenesulfonamide, 4-amino-N-(2-hydroxy-5-pyridinyl)-
4-Amino-N-hydroxy-N-2-pyridinylbenzenesulfonamide, calcium salt
see benzenesulfonamide, 4-amino-N-hydroxy-N-2-pyridinyl-,
calcium salt
4-Amino-N-hydroxy-N-2-pyridinylbenzenesulfonamide, calcium salt (1:1),
dihydrate
see benzenesulfonamide, 4-amino-N-hydroxy-N-2-pyridinyl-,
calcium salt(1:1), dihydrate
4-Amino-N-1H-imidazol-2-ylbenzenesulfonamide
see benzenesulfonamide, 4-amino-N-1H-imidazol-2-yl-
N-[4-[[(Aminoiminomethyl)amino]sulfonyl]phenyl]acetamide
see acetamide, N-[4-[[(aminoiminomethyl)amino]sulfonyl]phenyl]-
N-(Aminoiminomethyl)-N-methylglycine
see glycine, N-(aminoiminomethyl)-, N-methyl-
4-Amino-N-[imino(methylthio)methyl]benzenesulfonamide,
see benzenesulfonamide, 4-Amino-N[imino(methylthio)methyl]-
4-Amino-N-(5-iodo-2-pyridinyl)benzenesulfonamide
see benzenesulfonamide, 4-amino-N-(5-iodo-2-pyridinyl)-
4-Amino-N-(3-methoxypyrazinyl)benzenesulfonamide
see benzenesulfonamide. 4-amino-N-(3-methoxypryrazinyl)-
4-Amino-N-(6-methoxy-3-pyridazinyl)benzenesulfonamide
see benzenesulfonamide, 4-amino-N-(6-methoxy-3-pyridazinyl)-

4-Amino-N-(6-methoxy-3-pyridazinyl)benzenesulfonamide, magnesium complex
see magnesium, bis-[4-amino-N-(6-methoxy-3-pyridazinyl)-benzenesulfon-amidato]-, hydrate, (T-4)-
4-Amino-N-(6-methoxy-3-pyridazinyl)benzenesulfonamide, manganese complex
see manganese, bis-[4-amino-N-(6-methoxy-3-pyridazinyl)-benzenesulfon-amidato]-, hydrate
4-Amino-N-(6-methoxy-3-pyridazinyl)benzenesulfonamide, nickel complex
see nickel, bis-[4-amino-N-(6-methoxy-3-pyridazinyl)-benzenesulfon-amidato]-, hydrate
4-Amino-N-(4-methoxy-2-pyrimidinyl)benzenesulfonamide
see benzenesulfonamide, 4-amino-N-(4-methoxy-2-pyrimidinyl)-
4-Amino-N-(2-methoxy-5-pyrimidinyl)benzenesulfonamide
see benzenesulfonamide, 4-amino-N-(2-methoxy-5-pyrimidinyl)-
4-Amino-N-(5-methoxy-2-pyrimidinyl)benzenesulfonamide
see benzenesulfonamide, 4-amino-N-(5-methoxy-2-pyrimidinyl)-
4-Amino-N-(6-methoxy-4-pyrimidinyl)benzenesulfonamide
see benzenesulfonamide, 4-amino-N-(6-methoxy-4-pyrimidinyl)-
4-Amino-N-(6-methoxy-4-pyrimidinyl)benzenesulfonamide-1,4,7,10,13,16-hexaoxacyclooctadecane-complex (1:1)
see benzenesulfonamide, 4-amino-N-(6-methoxy-4-pyrimidinyl)-, comp. with 1,4,7,10,13,16-hexaoxacyclooctadecane (1:1)
4-Amino-N-(4-methoxy-1,2,5-thiadiazol-3-yl)benzenesulfonamide
see benzenesulfonamide, 4-amino-N-(4-methoxy-1,2,5-thiadiazol-3-yl)-
4-Amino-N-[4-[(methylamino)sulfonyl]phenyl]benzenesulfonamide
see benzenesulfonamide, 4-amino-N-[4-[(methylamino)sulfonyl]-phenyl]-
4-Amino-N-methylbenzenesulfonamide
see benzenesulfonamide, 4-amino-N-methyl-
4-(Aminomethyl)benzenesulfonamide
see benzenesulfonamide, 4-(aminomethyl)-
4-(Aminomethyl)benzenesulfonamide, monosodium salt
see benzenesulfonamide, 4-(aminomethyl)-, monosodium salt
4-Amino-N-[5-(3-methylbutyl)-1,3,4-thiadiazol-2-yl)benzenesulfonamide
see benzenesulfonamide, 4-amino-N-[5-(3-methylbuty)l-1,3,4-thiadiazol-2-yl)-
4-Amino-N-[5-(1-methylethyl)-1,3,4-thiadiazol-2-yl]-benzenesulfonamide
see benzenesulfonamide, 4-amino-N-[5-(1-methylethyl)-1,3,4-thiadiazol-2-yl]-
4-Amino-N-(5-methyl-3-isoxazolyl)benzenesulfonamide
see benzenesulfonamide, 4-amino-N-(5-methyl-3-isoxazolyl)-
4-Amino-N-(5-methyl-3-isoxazolyl)benzenesulfonamide 1,4,7,10,13,16-hexaoxacyclooctadecane complex (1:1)
see benzenesulfonamide, 4-amino-N-(5-methyl-3-isoxazolyl)-, compd. with 1,4,7,10,13,16-hexaoxacyclooctadecane complex (1:1)
4-Amino-N-methyl-N-(5-methyl-3-isoxazolyl)benzenesulfonamide
see benzenesulfonamide, 4-amino-N-methyl-N-(5-methyl-3isoxazolyl)-
4-Amino-N-(5-methyl-1,2,4-oxadiazol-3-yl)benzenesulfonamide
see benzenesulfonamide, 4-amino-N-(5-methyl-1,2,4-oxadiazo-3-yl)-
4-Amino-N-(4-methyl-5-pentyl-2-pyrimidinyl)benzenesulfonamide
see benzenesulfonamide, 4-amino-N-(4-methyl-5-pentyl-2-pyrimidinyl)-
4-Amino-N-(3-methyl-1-phenyl-1H-pyrazol-5-yl)benzenesulfonamide
see benzenesulfonamide, 4-amino-N-(3-methyl-1-phenyl-1H-pyrazol-5-yl)-
1-Amino-N-[5-(2-methyl-2-propyl)-1,3,4-thiadiazol-2-yl)benzenesulfonamide
see benzenesulfonamide, 1-amino-N-[5-(1,1´dimethylethyl)-1,3,4-thiadiazol-2-yl)-
4-Amino-N-methyl-N-2-pyridinylbenzenesulfonamide
see benzenesulfonamide, 4-amino-N-methyl-N-2-pyridinyl-
4-Amino-N-(4-methyl-2-pyrimidinyl)benzenesulfonamide
see benzenesulfonamide, 4-amino-N-(4-methyl-2-pyrimidinyl)-
4-Amino-N-(2-methyl-4-pyrimidinyl)benzenesulfonamide
see benzenesulfonamide, 4-amino-N-(2-methyl-4-pyrimidinyl)-
4-Amino-N-(4-methyl-2-pyrimidinyl)benzenesulfonamide, zinc complex
see zinc, bis[4-amino-N-(4-methyl-2-pyrimidinyl-benzenesulfonamidato-NN,O)-
4-Amino-N-(5-methyl-1,3,4-thiadiazol-2-yl)benzenesulfonamide
see benzenesulfonamide, 4-amino-N-(5-methyl-1,3,4-thiadiazol-2-yl)-
4-Amino-N-(5-methyl-1,3,4-thiadiazol-2-yl)benzenesulfonamide, monosilver salt
see benzenesulfonamide, 4-amino-N-(5-methyl-1,3,4-thiadiazol-2-yl)-monosilver salt

Amino-N-(4-methyl-2-thiazolyl)benzenesulfonamide
see benzenesulfonamide, 4-amino-N-methyl-N-2-thiazolyl)-
4-Amino-N-methyl-N-thiazolybenzenesulfonamide
see benzenesulfonamide, 4-amino-N-methyl-N-2-thiazolyl)-
4-Amino-N-[6-(methylthio)-3-pyridazinyl)benzenesulfonamide
see benzenesulfonamide, 4-amino-N-[6-(methylthio)-3-pyridazinyl)-
4-Amino-N-(5-nitro-2-pyridinyl)-benzenesulfonamide
see benzenesulfonamide, 4-amino-N-(5-nitro-2-pyridinyl)-
4-Amino-N-2-oxazolylbenzenesulfonamide
see benzenesulfonamide, 4-amino-N-2-oxazolyl-
4-Amino-N-(5-pentyl-1,3,4-thiadiazol-2-yl)benzenesulfonamide
see benzenesulfonamide, 4-amino-N-(5-pentyl-1,3,4-thiadiazol-2-yl)-
4-Amino-N-(1-phenyl-2,3-dimethyl-5-oxopyrazol-4-yl)benzenesulfonamide
see benzenesulfonamide, 4-amino-N-(1-phenyl-2,3-dimethyl-5-oxo-
pyrazol-4-yl)-
4-Amino-N-(1-phenyl-1H-pyrazol-5-yl)benzenesulfonamide
see benzenesulfonamide, 4-amino-N-(1-phenyl-1H-pyrazol-5-yl)-
4-Aminophenylsulfonamide
see benzenesulfonamide, 4-amino-
6-(p-Aminophenylsulfonamido)-2,4-dimethylpyrimidine
see benzenesulfonamide, 4-amino-N-(2,6-dimethyl-4-pyrimidinyl)-
4-(4´-Aminophenylsulfonamido)phenylsulfondimethylamide
see benzenesulfonamide, 4-[[(4-aminophenyl)sulfonyl]amino]-
N,N-dimethyl-
4-(4´-Aminophenylsulfonamido)phenylsulfondimethylamide
see benzenesulfonamide, 1-amino-N-[5-(1,1´dimethylethyl)-
1,3,4-thiadiazol-2-yl]-
N-[(4-Aminophenyl)sulfonyl]acetamide
see Acetamide, N-[(4-aminophenyl)sulfonyl]-
N-[(p-Aminophenyl)sulfonyl]acetamide
see Acetamide, N-[(4-aminophenyl)sulfonyl]-
4-[[(4-Aminophenyl)sulfonyl]amino]-N,N-dimethylbenzenesulfonamide
see benzenesulfonamide, 4-[[(4-aminophenyl)sulfonyl]amino]-
N,N-dimethyl-
N-[4-[[[4-(Aminophenyl)sulfonyl]amino]sulfonyl]phenyl]acetamide
see acetamide, N-[4-[[[4-(aminophenyl)sulfonyl]amino]sulfonyl]-
phenyl]-
N-[(4-Amino)phenyl)sulfonyl]benzamide
see benzamide, N-[(4-aminophenyl)sulfonyl]-
N´-(4-Aminophenylsulfonyl)-N-butylurea
see benzenesulfonamide, 4-amino-N-[(butylamino)carbonyl]-
N-[(4-Aminophenyl)sulfonyl]-3,4-dimethylbenzamide
see benzamide, N-[(4-aminophenyl)sulfonyl]-3,4-dimethyl-
N-[(4-Aminophenyl)sulfonyl]-N-(3,4-dimethyl-5-isoxazolyl)acetamide
see acetamide, N-[(4-aminophenyl)sulfonyl]-N-(3,4-dimethyl-
5-isoxazolyl)-
[(p-Aminophenyl)sulfonyl]guanidide
see benzenesulfonamide, 4-amino-N-[(aminoiminomethyl)-
1-[(p-Aminophenyl)sulfonyl]guanidine
see benzenesulfonamide, 4-amino-N-[(aminoiminomethyl)-
4-Aminophenylsulfonylguanidine
see benzenesulfonamide, 4-amino-N-[(aminoiminomethyl)-
N-[(4-Aminophenyl)sulfonyl]-N-(4-methoxy-1,2,5-thiadiazol-3-yl)acetamide
see acetamide, N-[(4-aminophenyl)sulfonyl]-N-
(4-methoxy-1,2,5-thiadiazol-3-yl)-
N-[(4-Aminophenyl)sulfonyl]-3-methyl-2-butenamide
see 2-butenamide, N-[(4-aminophenyl)sulfonyl]-3-methyl-
N-[(4-Aminophenyl)sulfonyl]-3-methyl-2-butenamide, monosodum salt
see 2-butenamide, N-[(4-aminophenyl)sulfonyl]-3-methyl-,
monosodium salt
N-[(4-Aminophenyl)sulfonyl]-N-(5-methyl-3-isoxazolyl)acetamide
see acetamide, N-[(4-aminophenyl)sulfonyl]-N-(5-methyl-
3-isoxazolyl)-
p-Aminophenylsulfonylthiourea
see benzenesulfonamide, 4-amino-N-[(aminothioxomethyl)-
[(p-Aminophenyl)sulfonyl]urea
see benzenesulfonamide, 4-amino-N-(aminocarbonyl)-
1-Aminopropane
see 1-propanamine
2-Aminopropane
see 2-propanamine
N,N´-bis-(3-Aminopropyl)-ethylenediamine
see 1,3-propanediamine, N-(2-aminoethyl)-N-(3-aminopropyl)-

N-(3-Aminopropyl)-1,3-propanediamine
see 1,3-Propanediamine, N-(3-aminopropyl)-
4-Amino-N-[5-(2-propyl)-1,3,4-thiadiazol-2-yl]benzenesulfonamide
see benzenesulfonamide, 4-amino-N-[5-(1-methylethyl)-1,3,4-thiadiazol-2-yl)-
4-Amino-N-(5-propyl-1,3,4-thiadiazol-2-yl)benzenesulfonamide
see benzenesulfonamide, 4-amino-N-(5-propyl-1,3,4-thiadiazol-2-yl)-
4-Amino-N-pyrazinylbenzenesulfonamide
see benzenesulfonamide, 4-amino-N-pyrazinyl-
4-Amino-N-pyrazinylbenzenesulfonamide, monosodium salt
see benzenesulfonamide, 4-amino-N-pyrazinyl-, monosodium salt
4-Amino-N-3-pyridazinylbenzenesulfonamide
see benzenesulfonamide, 4-amino-N-3-pyridazinyl-
(4-Amino-N-2-pyridinylbenzenesulfonamidato)-hydroxy-, calcium salt, dihydrate
see benzenesulfonamide, 4-amino-N-hydroxy-N-2-pyridinyl-, calcium salt(1:1), dihydrate
4-Amino-N-2-pyridinylbenzenesulfonamide
see benzenesulfonamide, 4-amino-N-2-pyridinyl-
4-Amino-N-3-pyridinylbenzenesulfonamide
see benzenesulfonamide, 4-amino-N-3-pyridinyl-
4-Amino-N-2-pyridinylbenzenesulfonamide monosodium salt
see benzenesulfonamide, 4-amino-N-2-pyridinyl-, monosodium salt
4-Amino-N-2-pyridinylbenzenesulfonamide, zinc complex
see zinc, bis-(4-amino-N-2-pyridinylbenzenesulfonamidato-NN,O)-, (T-4)-
N1-(5-Amino-2-pyridyl)sulfanilamide
see benzenesulfonamide, 4-amino-N-(5-amino-2-pyridinyl)-
N1-(6-Amino-3-pyridyl)sulfanilamide
see benzenesulfonamide, 4-amino-N-(6-amino-3-pyridinyl)-
4-Amino-N-4-pyrimidinylbenzenesulfonamide
see benzenesulfonamide, 4-amino-N-4-pyrimidinyl-
4-Amino-N-5-pyrimidinylbenzenesulfonamide
see benzenesulfonamide, 4-amino-N-5-pyrimidinyl-
4-Amino-N-2-pyrimidinylbenzenesulfonamide, aluminium complex
see aluminium, tris(4-amino-N-2-pyrimidinyl-benzenesulfonamidato-NN,O)-
4-Amino-N-2-pyrimidinylbenzenesulfonamide, cobalt complex
see cobalt, bis(4-amino-N-2-pyrimidinylbenzenesulfonamidato-NN,O)-
4-Amino-N-2-pyrimidinylbenzenesulfonamide, copper complex
see copper, bis(4-amino-N-2-pyrimidinylbenzenesulfonamidato-NN,O)-
4-Amino-N-2-pyriminylbenzenesulfonamide, iron complex
see iron, tris(4-amino-N-2-pyrimidinylbenzenesulfonamidato-NN,O)-
4-Amino-N-2-pyrimidinylbenzenesulfonamide, monosodium salt
see benzenesulfonamide, 4-amino-N-2-pyrimidinyl-, monosodium salt
4-Amino-N-2-pyrimidinylbenzenesulfonamide, monosilver(1+) salt
see silver, (4-amino-N-2-pyrimidinylbenzenesulfonamidato-NN-01)-
4-Amino-N-2-pyrimidinylbenzenesulfonamide, silver complex
see silver, (4-amino-N-2-pyrimidinylbenzene-sulfonamidato-NN,O)-bis(1-imidazole-N3)-, (T-4)-
N1-(4-Amino-2-pyrimidinyl)sulfanilamide
see sulfanilamide, N1-(4-amino-2-pyrimidinyl)-
(T-4)-(4-Amino-N-2-pyrimidinylbenzenesulfonamidato-NN,O)copper
see copper, (4-Amino-N-2-pyrimidinylbenzenesulfonamidato-NN,O)-
(T-4)-(4-Amino-N-2-pyrimidinylbenzenesulfonamidato-NN,O)-bis(1-imidazole-N3)silver
see silver, (4-amino-N-2-pyrimidinylbenzene-sulfonamidato-NN,O)-bis(1-imidazole-N3)-,
4-Amino-N-2-pyrimidinylbenzenesulfonamide
see benzenesulfonamide, 4-amino-N-2-pyrimidinyl-
4-Amino-N-2-pyrimidinylbenzenesulfonamide, cerium complex
see cerium, tris(4-amino-N-2-pyrimidinyl-benzenesulfonamidato-NN,O)-
4-Amino-N-2-pyrimidinylbenzenesulfonamide, chromium complex
see chromium, bis(4-amino-N-2-pyrimidinyl-benzenesulfonamidato-NN,O)-chromium
4-Amino-N-2-pyrimidinylbenzenesulfonamide, zinc salt
see zinc, bis(4-amino-N-2-pyrimidinylbenzenesulfonamidato-NN,O)-, (T-4)-
2-(p-Amino-N-sodiobenzenesulfonamide)thiazole
see benzenesulfonamide, 4-amino-N-2-thiazolyl-, monosodium salt
N-[(4-Aminosulfonyl)phenyl]acetamide
see acetamide, N-[4-(aminosulfonyl)phenyl]-

[(4-Aminosulfonyl)phenyl]aminomethanesulfonate, sodium
see methanesulfonic acid, [[4-(aminosulfonyl)phenyl]amino]-, monosodium salt
[4-[[[4-(Aminosulfonyl)phenyl]amino]sulfonyl]phenyl]acetamide
see acetamide, N-[4-[[[4-(aminophenyl)sulfonyl]amino]sulfonyl]-phenyl]-
4-[[(4-Aminosulfonyl)phenyl]azo]-2-hydroxybenzoic acid, monopotassium salt
see benzoic acid, 4-[[(4-Aminosulfonyl)phenyl]azo]-2-hydroxy-, monopotassium salt
N-[(4-Aminosulfonyl)phenyl]glycine
see glycine, N-[(4-Aminosulfonyl)phenyl]-
N-[(4-Aminosulfonyl)phenyl]glycine, monosodium salt
see glycine, N-[(4-Aminosulfonyl)phenyl]-, monosodium salt
Amino-p-toluenesulfonamide
see benzenesulfonamide, 4-(aminomethyl)-
4-Amino-N-1,3,4-thiadiazol-2-yl-benzenesulfonamide
see benzenesulfonamide, 4-amino-N-1,3,4-thiadiazol-2-yl-
N1-(5-Amino-1,3,4-thiadiazol-2-yl)sulfanilamide
see benzenesulfonamide, 4-amino-N-(5-amino-1,3,4-thiadiazol-2-yl)-
4-Amino-N-2-thiazolylbenzenesulfonamide
see benzenesulfonamide, 4-amino-N-2-thiazolyl-
4-Amino-N-2-thiazolylbenzenesulfonamide, cobalt complex
see cobalt,bis(4-amino-N-2-thiazolyl-benzenesulfonamidato-NN,O1)-, hydrate
4-Amino-N-2-thiazolylbenzenesulfonamide, copper complex
see copper, bis(4-amino-N-2-thiazolyl-benzenesulfonamido-NN,O1)-, hydrate
4-Amino-N-2-thiazolyl-benzenesulfonamide monohydrochloride
see benzenesulfonamide, 4-amino-N-2-thiazolyl-, monohydrochloride
4-Amino-N-2-thiazolylbenzenesulfonamide, monosodium salt
see benzenesulfonamide, 4-amino-N-2-thiazolyl-, monosodium salt
4-Amino-N-2-thiazolylbenzenesulfonamide, monosodium salt, hexahydrate
see benzenesulfonamide, 4-amino-N-2-thiazolyl-, monosodium salt, hexahydrate
4-Amino-N-1H-1,2,4-triazol-3-ylbenzenesulfonamide
see benzenesulfonamide, 4-amino-N-1H-1,2,4-triazol-3-yl-
4-Amino-N-1H-1,2,4-triazol-4-ylbenzenesulfonamide
see benzenesulfonamide, 4-amino-N-1H-1,2,4-triazol-4-yl-
Ammonia
+ ammonium chloride vol 30 424
+ bromic acid, potassium salt vol 30 257
+ chloric acid, potassium salt vol 30 161
+ iodic acid, potassium salt vol 30 420 - 426
+ mercury vol 29 E191
+ methane vol 27/28 736
+ potassium bromide vol 30 425
+ potassium chloride vol 30 421, 422
+ potassium iodide vol 30 426
+ sodium chloride vol 30 423
Ammonia (aqueous)
+ bromic acid, potassium salt vol 30 253
+ cadmium oxide vol 23 E277, E279, 294
+ hydrogen sulfide vol 32 E54, E55, 56 - 65
+ diphosphoric acid vol 31 269, 270
+ phosphoric acid vol 31 269, 270
+ phosphoric acid, lithium salt vol 31 E3, 8
+ phosphoric acid, tripotassium salt vol 31 E297, 300, 301
+ potassium oxide vol 31 269, 270
+ selenious acid, copper (II) salt vol 26 379
+ sulfur dioxide vol 26 124, 125
+ sulfurous acid, diammonium salt vol 26 E115, 121 - 123, 126
+ zinc hydroxide vol 23 E178, E179, 214
Ammonia (multicomponent)
+ hydrogen sulfide vol 32 66 - 78
+ zinc oxide vol 23 E178, 269, 303
Ammonium acetate
see acetic acid, ammonium salt

Ammonium bisulfite
see sulfurous acid, monoammonium salt
Ammonium bromide (aqueous)
+ methane vol 27/28 E59, 90
+ propane vol 24 E58 - E72, 78, 79
Ammonium carbonate
see carbonic acid, ammonium salt
Ammonium chloride (aqueous)
+ hydrogen sulfide vol 32 39
+ methane vol 27/28 E59, 89
+ phenol, pentachloro- vol 20 E6, E7, 13, 14
+ phosphoric acid, monoammonium salt vol 31 90, 267, 268
+ phosphoric acid, monopotassium salt vol 31 262, 263, 267, 268
+ phosphoric acid, monosodium salt vol 31 90
+ potassium chloride vol 31 267, 268
+ sodium chloride vol 26 E74, 87, 88
+ sodium chloride vol 31 90, 119, 120
+ sulfurous acid, diammonium salt vol 26 E115, 132 - 135
Ammonium chloride (aqueous and multicomponent)
+ disulfurous acid, diammonium salt vol 26 E74, 87, 88
+ disulfurous acid, disodium salt vol 26 E74, 87, 88
+ sodium chloride vol 26 E5, 66 - 70
+ sulfurous acid, diammonium salt vol 26 E5, 66 - 70, E115, 139
+ sulfurous acid, disodium salt vol 26 E5, 66 - 70
Ammonium chloride (in liquid ammonia)
+ iodic acid, potassium salt vol 30 424
Ammonium chloride (aqueous in ammonia solution)
+ hydrogen sulfide vol 32 66
Ammonium chloride (multicomponent)
+ zinc hydroxide vol 23 264
Ammonium dihydrogen phosphate
see phosphoric acid, monoammonium salt
Ammonium fluoride (aq)
+ iodic acid, ammonium salt vol 30 E462, 464
Ammonium hydroxide (aqueous)
+ copper (I) oxide vol 23 E1 - E3, 7
+ silver (I) oxide vol 23 E83, E84, E93, 109
+ zinc hydroxide vol 23 E178, E179, 254, 255
+ zinc oxide vol 23 E178, E179, 200
Ammonium hydroxide (multicomponent)
+ copper (II) hydroxide vol 23 E10 - E26, 64 - 78
+ silver (I) oxide vol 23 142 - 144
Ammonium iodate
see iodic acid, ammonium salt
Ammonium nitrate
see nitric acid, ammonium salt
Ammonium pyroselenite
see diselenious acid, diammonium salt
Ammonium pyrosulfite
see disulfurous acid, diammonium salt
Ammonium selenite
see selenious acid, ammonium salt
Ammonium sulfate
see sulfuric acid, ammonium salt
Ammonium sulfite
see sulfurous acid, diammonium salt
Ammonium tetrabutyl-, bromide
see 1-butanaminium, N,N,N-tributyl-, bromide

Ammonium tetraethyl-, bromide
see ethanaminium, N,N,N-triethyl-, bromide
Ammonium tetramethyl bromide
see methanaminium, N,N,N-trimethyl-, bromide
Ammonium tetramethyl iodide
see methanaminium, N,N,N-trimethyl-, iodide
Ammonium tetrapropyl bromide
see 1-propanaminium, N,N,N-tripropyl-, bromide
Ammonium thiocyanate
see thiocyanic acid, ammonium salt
Ammonium trihydrogen diselenite
see selenious acid, diammonium salt
Amyl acetate
see acetic acid, pentyl ester
iso-Amyl acetate
see 1-butanol, 3-methyl-, acetate
Amyl alcohol
see 1-pentanol
iso-Amyl alcohol
see 1-butanol, 3-methyl-
tert-Amyl alcohol
see 2-butanol, 2-methyl-
Anabion
see benzenesulfonamide, 4-amino-N-[4-[(methylamino)sulfonyl]-phenyl]-
Anacardone
see 3-pyridinecarboxamide, N,N-diethyl-
Anacordone
see 3-pyridinecarboxamide, N,N-diethyl-
Anhydohexitol sesquioleate
see sorbitan (z)-9-octadecenoate (2:3)
Aniline
see benzenamine
Aniline-p-sulfonic amide
see benzenesulfonamide, 4-amino-
p-Anilinesulfonamide
see benzenesulfonamide, 4-amino-
Animal oil
see oil, animal
Anisole
see benzene, methoxy-
Anthracene
+ water vol 38 E396 -E398, 399 - 404
Anthracene (aqueous)
+ sodium chloride vol 38 406, 407
Anthracene
+ seawater vol 38 E405
Anthracene, 9,10-dimethyl-
+ water vol 38 461
Anthracene, 2-methyl-
+ water vol 38 E433, 434 - 435
Anthracene, 2-methyl- (aqueous)
+ sodium chloride vol 38 436
Anthracene, 9-methyl-
+ hydrogen sulfide vol 32 E170, E171, 237
+ water vol 38 437
Antimony
+ mercury vol 25 E173, E174, 175 - 181
Antistrept
see benzenesulfonamide, 4-amino-
L-Arginine, monohydrochloride (aqueous)
+ mercury vol 29 E50, E51, 86
L-Arginine, monohydrochloride (in Hank's balanced salt solution)
+ mercury vol 29 E50, E51, E87, 88 - 94
Argon
+ mercury vol 29 E190 -E192, 195, 196
Aristamid
see benzenesulfonamide, 4-amino-N-(2,6-dimethyl-4-pyrimidinyl)-

Aristogyn
see benzenesulfonamide, 4-amino-N-(2,6-dimethyl-4-pyrimidinyl)-
Arlacel 83
see sorbitan (z)-9-octadecenoate (2:3)
Arlacel C
see sorbitan (z)-9-octadecenoate (2:3)
Arsenic
+ mercury vol 25 E172
Arsenic acid, monopotassium salt (aqueous)
+ phosphoric acid, monopotassium salt vol 31 E208, 220
Arsenic (V) oxide (aqueous)
+ zinc oxide vol 23 E174, 262, 263
Arsenic (VI) oxide (aqueous)
+ cadmium oxide vol 23 E279, E280, 298, 299
Arsonium, tetraphenyl-, nitrate
+ tetraphenylarsonium ????
tetraphenylborate ????
+ nitric acid silver salt ????
+ acetonitrile ???? vol 18 191
Artificial seawater
see seawater
AS 18908
see benzenesulfonamide. 4-amino-N-(3-methoxypryrazinyl)-
L-Aspartic acid (aqueous)
+ mercury vol 29 E49, 73
Aseptil
see glycine, N-[(4-Aminosulfonyl)phenyl]-, monosodium salt
Aseptil 2
see benzenesulfonamide, 4-amino-N-(4-methyl-2-thiazolyl)-
Astreptine
see benzenesulfonamide, 4-amino-
Astrocar
see 3-pyridinecarboxamide, N,N-diethyl-
Astrocid
see benzenesulfonamide, 4-amino-
Aterian
see benzenesulfonamide, 4-amino-N-[(aminoiminomethyl)-
ATP
see adenosine, 5-(tetrahydrogen phosphate)
Ayerlucil
see benzenesulfonamide, 4-amino-N-(5-methyl-1,3,4-thiadiazol-2-yl)-
2-H-Azepin-2-one, hexahydro-1-methyl-
+ hydrogen sulfide vol 32 E180, E181, E183, 314
Azolmetazin
see benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-
Azoquimiol
see benzenesulfonamide, 4-amino-N-2-thiazolyl-
Azoseptale
see benzenesulfonamide, 4-amino-N-2-thiazolyl-
Azosulfamide
see 2,7-naphthalenedisulfonic acid, 6-acetylamino-3-[[4-(Aminosulfonyl)phenyl]azo]-4-hydroxy-, disodium salt

B

BA 10,370
see benzenesulfonamide, 4-amino-N-(6-chloro-3-pyridazinyl)-
Bacteramid
see benzenesulfonamide, 4-amino-
Bactesid
see benzenesulfonamide, 4-amino-
Bactolin
see benzenesulfonamide, 4-amino-N-(6-chloro-3-pyridazinyl)-
Badional
see benzenesulfonamide, 4-amino-N-[(aminothioxomethyl)-
Baldinol
see benzenesulfonamide, 4-amino-N-[(aminothioxomethyl)-
Barium
+ mercury vol 25 E76, E77, 78 - 82
Barium bromate
see bromic acid, barium salt
Barium chlorate
see chloric acid, barium salt
Barium chloride (aqueous)
+ butane vol 24 E58 - E72, 96
+ chloric acid, sodium salt vol 30 E28, E29
+ mercury vol 29 E47, 57
Barium hydroxide (aqueous)
+ copper (II) hyroxide vol 23 E10 - E26, 65
+ silver (I) oxide vol 23 E83, E84, E88, 119
Barium iodate
see iodic acid, barium salt
Barium nitrate
see nitric acid, barium salt
Barium selenite
see selenious acid, barium salt
Barium sulfite
see sulfurous acid, barium salt
Barium tellurite
see tellurous acid, barium salt
Barium thiocyanate
see thiocyanic acid, barium salt
BAY 5400
see benzenesulfonamide, 4-amino-N-(5-methoxy-2-pyrimidinyl)-
Benz [j] aceanthrylene, 1,2-dihydro-
+ water vol 38 521
Benz [j] aceanthrylene, 1,2-dihydro-3-methyl-
+ water vol 38 E528, 529, 530
Benz [a] anthracene
+ water vol 3 E477, E478, 479 - 482
Benz [a] anthracene (aqueous)
+ seawater vol 38 E483
+ sodium chloride vol 38 484, 485
Benz [a] anthracene, 10-butyl-
+ water vol 38 541
Benz [a] anthracene, 7,12-dimethyl-
+ water vol 38 522
Benz [a] anthracene, 9,10-dimethyl-
+ water vol 38 523
Benz [a] anthracene, 10-ethyl-
+ water vol 38 524
Benz [a] anthracene, 1-methyl-
+ water vol 38 508
Benz [a] anthracene, 9-methyl-
+ water vol 38 509
Benz [a] anthracene, 10-methyl-
+ water vol 38 510
Benz [a] anthracene, 7-pentyl-
+ water vol 38 542
Benzamide, N-[[4-(acetylamino)phenyl]sulfonyl]-3,4-dimethyl-
+ phosphoric acid, disodium salt
vol 34 282

Benzamide, N-[[4-(acetylamino)phenyl]sulfonyl]-3,4-dimethyl-
+ phosphoric acid, monopotassium salt vol 34 282
+ water vol 34 282
Benzamide, N-[(4-aminophenyl)sulfonyl]-
+ phosphoric acid, monopotassium salt vol 34 276
+ sodium hydroxide vol 34 276
+ water vol 34 275, 276
Benzamide, N-[(4-aminophenyl)sulfonyl]-
+ water vol 36 466 - 468, 484
Benzamide, N-[(4-aminophenyl)sulfonyl]- (aq)
+ 4-amino-N-2-pyrimidinyl-benzenesulfonamide vol 36 466 - 468, 484
+ 4-amino-N-(4-methyl-2-pyrimidinyl-benzenesulfonamide vol 36 466 - 468, 484
+ 4-amino-N-2-thiazolyl-benzenesulfonamide vol 36 468, 484
+ phosphoric acid, monopotassium salt vol 36 467, 484
+ sodium hydroxide vol 36 467, 484
Benzamide, N-[(4-aminophenyl)sulfonyl]-3,4-dimethyl-
+ 2-propanone vol 34 281
+ trichloromethane vol 34 279
+ water vol 34 277, 278, 280
Benzamide, N-[(4-aminophenyl)sulfonyl]-3,4-dimethyl- (aq)
+ phosphoric acid, disodium salt vol 34 277, 280
+ phosphoric acid, monopotassium salt vol 34 277, 280
Benzamsulfonamide
see benzenesulfonamide, 4-(aminomethyl)-
Benzenamine
+ ammonia vol 21 E10, E11, 16, 74, 75, E90
+ butane vol 24 E299 -E302, 322, 323
+ N,N-dimethylmethanamine vol 21 E86, 213
+ hydrogen sulfide vol 32 E180 -E182, 290 - 293
+ methanamine vol 21 E81, E91, 119
+ methane vol 27/28 580, 709
+ N-methylmethanamine vol 21 E83, 162
+ phosphine vol 21 E281, E282, 286
+ propane vol 24 E299 -E302, 311, 313
Benzenamine (multicomponent)
+ copper (II) hydroxide vol 23 E10 - E26, 78
Benzenamine, N,N-diethyl-
+ ammonia vol 21 16
+ N,N-dimethylmethanamine vol 21 E86, 222
+ hydrogen sulfide vol 32 E180 -E182, 295
+ methanamine vol 21 E81, E90, 127
+ N-methylmethanamine vol 21 E83, 170
Benzenamine, N,N-dimethyl-
+ butane vol 24 E299 -E302, 326
+ N,N-dimethylmethanamine vol 21 E86, 221
+ hydrogen sulfide vol 32 E180 -E182, 293, 294
+ methanamine vol 21 E81, E90, 126
+ N-methylmethanamine vol 21 E83, E91, 168
+ propane vol 24 E299 -E302, 317
Benzenamine, N-ethyl-
+ N,N-dimethylmethanamine vol 21 E86, 219
+ hydrogen sulfide vol 32 E180 -E182, 295
+ methanamine vol 21 E81, E90, 124
+ N-methylmethanamine vol 21 E83, 167
Benzenamine, N-methyl-
+ butane vol 24 E299 -E302, 326
+ N,N-dimethylmethanamine vol 21 214
+ hydrogen sulfide vol 32 E180 -E182, 293
+ methanamine vol 21 E81, E90, 123
+ N-methylmethanamine vol 21 E83, 165
+ propane vol 24 E299 -E302, 316

Benzene		
+ ammonia	vol 21	E3, E4, 13, 28 - 32, E90
+ N,N-dimethylmethanamine	vol 21	E84, 184, 185
+ hydrogen sulfide	vol 32	E170, E171, 224 - 226
+ mercury	vol 29	E149, 154 - 156
+ methanamine	vol 21	E80, E81, 100
+ methane	vol 27/28	E493, E494, 498 - 501, E511, 512 - 521, 580
+ N-methylmethanamine	vol 21	E82, 140
+ 2-methylpropane	vol 24	E218 -E221, 246
+ phosphine	vol 21	E281, E282, 286
+ propane	vol 24	15, E218 -E221, 225 - 229, E251, 252 - 254, 338, 386, 415
+ water	vol 37	E63 - E85, 86 - 183, 190 - 192
+ water-d2	vol 37	184 - 187
Benzene (aqueous)		
+ sodium chloride	vol 37	190 - 192
Benzene + seawater	vol 37	E188, 189
Benzene (ternary and multicomponent)		
+ methane	vol 27/28	551, 579
Benzene, 1,3-bis(trifluoromethyl)-		
+ water	vol 20	237
Benzene, bromo-		
+ ammonia	vol 21	E10, 28
+ N,N-dimethylmethanamine	vol 21	E86, 228
+ hydrogen sulfide	vol 32	E178, E179, 224, 286, 288
+ mercury	vol 29	E178, 186
+ methanamine	vol 21	E81, 131
+ N-methylmethanamine	vol 21	E83, 161, 175
+ 2-methylpropane	vol 24	E257, E258, 281
+ water	vol 20	E132 -E136, 137 - 148
+ water-d2	vol 20	149
Benzene, 1-bromo-2-chloro-		
+ water	vol 20	E49, 50
Benzene, 1-bromo-3-chloro-		
+ water	vol 20	E51, 52
Benzene, 1-bromo-4-chloro-		
+ water	vol 20	E53, 54
Benzene, 1-bromo-4-iodo-		
+ water	vol 20	E55, 56
Benzene, 1-bromo-3-methyl-		
+ butane	vol 24	E257, E258, 275
+ N,N-dimethylmethanamine	vol 21	E87, 230
+ methanamine	vol 21	E81, 132
+ N-methylmethanamine	vol 21	176
+ propane	vol 24	E257, E258, 266
Benzene, 4-bromo-1-methyl-		
+ water	vol 20	230
Benzene, butyl-		
+ methane	vol 27/28	539
+ water	vol 38	E277, E278, 279 - 284
+ seawater	vol 38	285
Benzene, butyl- (ternary)		
+ methane	vol 27/28	540, 542
Benzene, chloro-		
+ ammonia	vol 21	E9, E10, 28, 70
+ butane	vol 24	E257, E258, 273
+ N,N-dimethylmethanamine	vol 21	E87
+ hydrogen sulfide	vol 32	E178, E179, 199, 224, 285 - 287

Benzene, chloro-
+ mercury vol 29 E179, 185
+ methane vol 27/28 E692, 693 - 695
+ N-methylmethanamine vol 21 E83, 175
+ 2-methylpropane vol 24 E257, E258, 280, 291
+ propane vol 24 E257, E258, 263, 283
+ water vol 20 E153 -E157, 158 - 181
+ water-d2 vol 20 182
Benzene, (1-chloroethyl)-
+ methane vol 27/28 696
+ 2-methylpropane vol 24 E257, E258, 297
+ propane vol 24 E257, E258, 288
Benzene, 1-chloro-2-iodo-
+ water vol 20 E67, 68
Benzene, 1-chloro-3-iodo-
+ water vol 20 E69, 70
Benzene, 1-chloro-4-iodo-
+ water vol 20 E71, 72
Benzene, (chloromethyl-)
+ ammonia vol 21 E10, 28
Benzene, 1-chloro-4-methyl-
+ 2-methylpropane vol 24 E257, E258, 292
+ propane vol 24 E257, E258, 284
Benzene, 1,2-dibromo-
+ water vol 20 E57, 58
Benzene, 1,4-dibromo-
+ water vol 20 E62, 63, 64
Benzene, 1,2-dichloro-
+ water vol 20 E73 - E77, 78 - 88
Benzene, 1,3-dichloro-
+ water vol 20 E89 - E91, 92 - 98
Benzene, 1,4-dichloro-
+ water vol 20 E99, E100, 101, 102, E103 -E105, 106 - 115
Benzene, 3,4-dichloro-1-methyl-
+ water vol 20 225
Benzene, diethyl-
+ water vol 38 264
Benzene, 1,2-difluoro-
+ water vol 20 E118, 119
Benzene, 1,3-difluoro-
+ water vol 20 E120, 121
Benzene, 1,4-difluoro-
+ water vol 20 E122, 123, 124
Benzene, 1,2-diiodo-
+ water vol 20 E125, 126
Benzene, 1,3-diiodo-
+ water vol 20 E127, 128
Benzene, 1,4-diiodo-
+ water vol 20 E129, 130, 131
Benzene, 1,2-dimethyl-
+ water vol 38 E9 - E12, 13 - 21
+ seawater vol 38 22
Benzene, dimethyl-
+ butane vol 24 240
+ methane vol 27/28 580
+ phosphine vol 21 E281, E282, 286
Benzene, 1,2-dimethyl-
+ hydrogen sulfide vol 32 E170, E171, 230
+ mercury vol 29 E151, 160
+ methane vol 27/28 E495, E496, 504
Benzene, 1,2-dimethyl- (multicomponent)
+ methane vol 27/28 579
Benzene, 1,3-dimethyl-
+ butane vol 24 E218 -E221, 242
+ N,N-dimethylmethanamine vol 21 E91, 185

Benzene, 1,3-dimethyl-		
+ hydrogen sulfide	vol 32	E170, E171, 231
+ methanamine	vol 21	100
+ methane	vol 27/28	E495, E496, 505, 506, E533, 534 - 536
+ N-methylmethanamine	vol 21	140
+ propane	vol 24	E218 -E221, 233, 234
+ water	vol 38	E23 - E28, 29 - 40
+ seawater	vol 38	41
Benzene 1,4-dimethyl-		
+ methane	vol 27/28	E495, E496, 507
+ water	vol 38	E42 - E46, 47 - 57
+ seawater	vol 38	58
Benzene, 1,4-dimethyl- (ternary)		
+ methane	vol 27/28	579
Benzene, (1,1-dimethylethyl)-		
+ water	vol 38	E265, E266, 267 - 269
+ seawater	vol 38	270
Benzene, (1,1-dimethylpropyl)-		
+ water	vol 38	323
Benzene, diphenyl-		
see terphenyl		
Benzene, ethoxy-		
+ butane	vol 24	E375 -E378, 400
+ N,N-dimethylmethanamine	vol 21	E85, 203
+ hydrogen sulfide	vol 32	E173, E174, 256
+ methanamine	vol 21	E81, 108
+ N-methylmethanamine	vol 21	E82, 155
+ propane	vol 24	E218 -E221, 232, E375 -E378, 391
Benzene, 1,1´-(1,2-ethenediyl)bis-		
+ water	vol 38	424
Benzene, ethenyl-		
+ water	vol 38	E1, E2, 3-8
Benzene, ethyl-		
+ hydrogen sulfide	vol 32	E170, E171, 233
+ propane	vol 24	E218 -E221, 232
+ seawater	vol 38	90, 91
+ water	vol 38	E59 - E66, 67 - 89
Benzene, (2-ethylcyclopentyl)-		
+ water	vol 38	393
Benzene, 2-ethyl-1,3,5-trimethyl-		
+ water	vol 38	322
Benzene, fluoro-		
+ water	vol 20	E202 -E204, 205 - 209
Benzene, hexachloro-		
+ water	vol 20	E1, 2
Benzene, hexafluoro-		
+ methane	vol 27/28	683
+ phosphine	vol 21	E281, E282, 286
Benzene, hexyl-		
+ water	vol 38	375
Benzene, iodo-		
+ butane	vol 24	E257, E258, 274
+ N,N-dimethylmethanamine	vol 21	E87, 229
+ hydrogen sulfide	vol 32	E178, E179, 289
+ N-methylmethanamine	vol 21	E83, 155, 175
+ propane	vol 24	E257, E258, 264
+ water	vol 20	E210 -E213, 214 - 220
Benzene, methoxy-		
+ methane	vol 27/28	E643, E644, 654
Benzene, methyl-		
+ ammonia	vol 21	E4, 13, 28, 33

Benzene, methyl-
+ butane vol 24 E218 -E221, 240, 241
+ N,N-dimethylmethanamine vol 21 185
+ hydrogen sulfide vol 32 E170, E171, 224, 227 - 229
+ mercury vol 29 E150, 157 - 159
+ methanamine vol 21 E81, 100
+ methane vol 27/28 E494, 502, 503, E522, 523 - 532
+ N-methylmethanamine vol 21 E82, 140
+ phosphine vol 21 E281, E282, 287
+ propane vol 24 E218 -E221, 230, 231
+ water-d2 vol 37 423, 424
+ water vol 37 E369 -E379, 380 - 422, 427, 428, 430
Benzene, methyl- (aqueous)
+ sodium chloride vol 37 427, 428, 430
+ seawater vol 37 E425, 426, 429, 431
Benzene, methyl- (ternary and multicomponent)
+ methane vol 27/28 553 - 556, 579
Benzene, 1,1´-methylenebis-
+ hydrogen sulfide vol 32 E170, E171, 235
+ methane vol 27/28 E496, 509, 548, 549
+ propane vol 24 E218 -E221, 239
+ water vol 38 391
Benzene, (1-methylethyl)-
+ hydrogen sulfide vol 32 233
+ mercury vol 29 E151, E152, 161
+ phosphine vol 21 E281, E282, 286
+ water vol 38 E187 -E189, 190 - 199
+ seawater vol 38 200
Benzene, 1-methyl-4-(1-methylethyl)-
+ water vol 38 E260, 261 - 263
Benzene, 1-methyl-2-nitro-
+ butane vol 24 E299 -E302, 324
+ N,N-dimethylmethanamine vol 21 E86, E91, 216, 217
+ methanamine vol 21 121
+ N-methylmethanamine vol 21 164
+ phosphine vol 21 E281, E282, 287
Benzene, (1-methylpropyl)-
+ water vol 38 E271, 272 - 275
+ seawater vol 38 276
Benzene, (2-methylpropyl)-
+ mercury vol 29 E151, E153, 162
Benzene nitro-
+ arsine vol 21 E302, 304, 305
+ butane vol 24 E299 -E302, 324
+ N,N-dimethylmethanamine vol 21 E86, E91, 211, 212
+ germane vol 21 E315, 321, 322
+ hydrogen sulfide vol 32 E180, E182, 277, 278, 315, 316
+ hydrogen selenide vol 32 E330, 332, 333
+ mercury vol 29 E150, 157 - 159
+ methanamine vol 21 118
+ methane vol 27/28 580, 722
+ N-methylmethanamine vol 21 161
+ 2-methylpropane vol 24 E299 -E302, 329, 330
+ phosphine vol 21 E281, E282, 292, 298, 299
+ propane vol 24 E299 -E302, 307, 308
+ silane vol 21 E315, 316, 317
+ stannane vol 21 E315, 325, 326
+ stibine vol 21 E310, 313, 314

Benzene, pentachloro-
+ water vol 20 E3, 4, 5
Benzene perfluoro-
see benzene, hexafluoro-
Benzene, propyl-
+ hydrogen sulfide vol 32 E170, E171, 233
+ water vol 38 E201, E202, 203 - 210
Benzene, 1,2,4,5-tetrabromo-
+ water vol 20 E15, 16
Benzene, 1,2,3,4-tetrachloro-
+ water vol 20 E17, 18
Benzene, 1,2,3,5-tetrachloro-
+ water vol 20 E19, 20, 21
Benzene, 1,2,4,5-tetrachloro-
+ water vol 20 E22, 23
Benzene, 1,2,3,4-tetramethyl-
+ water vol 38 258, 259
Benzene, 1,2,4-tribromo-
+ water vol 20 E26, 27
Benzene, 1,3,5-tribromo-
+ water vol 20 E28, 29
Benzene, 1,2,3-trichloro-
+ water vol 20 E33, 34
Benzene, 1,2,4-trichloro-
+ water vol 20 E35, 36 - 39
+ water-d2 vol 20 40
Benzene, 1,3,5-trichloro-
+ water vol 20 E41, 42
Benzene, 1,2,3-trimethyl-
+ water vol 38 E164, E165, 166 - 168
Benzene, 1,2,4-trimethyl-
+ water vol 38 E169, E170, 171 - 176
Benzene, 1,3,5-trimethyl-
+ ammonia vol 21 16
+ butane vol 24 E218 -E221, 247
+ N,N-dimethylmethanamine vol 21 185
+ hydrogen sulfide vol 32 E170, E171, 232 - 234
+ methanamine vol 21 100
+ methane vol 27/28 537 - 539
+ N-methylmethanamine vol 21 141
+ seawater vol 38 186
+ water vol 38 E177, E178, 179 - 185
Benzene 1,3,5-trimethyl (multicomponent)
+ methane vol 27/28 579
Benzene, 1,3,5-trimethyl-3-(2-propenyl)-
+ water vol 38 373
Benzene, 1,3,5-trimethyl-2-propyl-
+ water vol 38 374
Benzene alcohol
see benzenemethanol
1,2-Benzenedicarboxylic acid
+ stannane vol 21 E315, 327, 328
1,2-Benzenedicarboxylic acid, dibutyl ester
+ phosphine vol 21 E281, E282, 286
1,2-Benzenedicarboxylic acid, didecyl ester
+ arsine vol 21 E302, 306, 307
+ germane vol 21 E315, 323, 324
+ hydrogen sulfide vol 32 E176, E178, 277, 278
+ hydrogen selenide vol 32 334, 335
+ phosphine vol 21 E281, E282, 296, 297
+ silane vol 21 E315, 318, 319
+ stannane vol 21 E315, 327, 328
Benzeneethanamine
+ ammonia vol 21 16
Benzenemethanamine
+ ammonia vol 21 16
+ butane vol 24 E299 -E302, 325

Benzenemethanamine		
+ N,N-dimethylmethanamine	vol 21	E86, 218
+ methanamine	vol 21	122
+ N-methylmethanamine	vol 21	E91, 166
+ propane	vol 24	E299 -E302, 317
Benzenemethanol		
+ ammonia	vol 21	16
+ butane	vol 24	E331 -E334, 361, 400
+ N,N-dimethylmethanamine	vol 21	E84, E87, E91, 192 - 194
+ hydrogen sulfide	vol 32	E171 -E172, 245
+ methanamine	vol 21	E90, 106
+ methane	vol 27/28	677
+ N-methylmethanamine	vol 21	E91, 153
+ 2-methylpropane	vol 24	E331 -E334, 373
+ propane	vol 24	E331 -E335, 344, 347
Benzenesulfonamide, 2-amino-		
+ water	vol 34	1 - 6
Benzenesulfonamide, 2-amino- (aq)		
+ 1,2-benzenedicarboxylic acid, monopotassium salt	vol 34	6
+ boric acid	vol 34	4
+ hydrochloric acid	vol 34	3, 6
+ phosphoric acid, disodium salt	vol 34	2, 5
+ phosphoric acid, monopotassium salt	vol 34	2
+ potassium chloride	vol 34	3, 4
+ 1,2,3-propanetricarboxylic acid, 2-hydroxy-	vol 34	5
+ sodium chloride	vol 34	4
Benzenesulfonamide, 3-amino-		
+ water	vol 34	7 - 12
Benzenesulfonamide, 3-amino- (aq)		
+ 1,2-benzenedicarboxylic acid, monopotassium salt	vol 34	12
+ boric acid	vol 34	10
+ hydrochloric acid	vol 34	9, 12
+ phosphoric acid, disodium salt	vol 34	8, 11
+ phosphoric acid, monopotassium salt	vol 34	8
+ potassium chloride	vol 34	9, 10
+ 1,2,3-propanetricarboxylic acid, 2-hydroxy-	vol 34	11
+ sodium chloride	vol 34	10
Benzenesulfonamide, 4-amino-		
+ benzene	vol 34	158
+ 1-butanol	vol 34	151
+ 1,2-ethanediol	vol 34	153
+ methylcyclohexane	vol 34	162
+ methylcyclohexanone	vol 34	163
+ 1,1´-oxybisbutane	vol 34	166
+ 2,2´-oxybisethanol	vol 34	157
+ 1-pentanol	vol 34	152
+ poly(oxy-1,2-ethanediyl), -hydro- -hydroxy-	vol 34	155, 156
+ 1,2-propanediol	vol 34	154
+ 2-propanol	vol 34	150
+ 2-propanone	vol 34	161
+ sorbitan, monolaurate	vol 34	164
+ sorbitan monooleate, polyoxyethylene derivatives	vol 34	165
+ trichloromethane	vol 34	159, 160
+ water	vol 34	E13 - E15, 16 - 149
Benzenesulfonamide, 4-amino- (aq)		
+ acetic acid, sodium salt	vol 34	85, 86
+ 4-amino-2-hydroxybenzoic acid, monosodium salt	vol 34	104
+ 2-aminopropanoic acid, monosodium salt	vol 34	94

Benzenesulfonamide, 4-amino- (aq)
+ ammonium chloride vol 34 68
+ barium chloride vol 34 71
+ 1,2-benzenedicarboxylic acid, monopotassium salt vol 34 83
+ benzoic acid, sodium salt vol 34 98, 99
+ boric acid vol 34 79
+ calcium chloride vol 34 70
+ carbamic acid, ethyl ester vol 34 126
+ carbonic acid, disodium salt vol 34 57, 76
+ carbonic acid, monosodium salt vol 34 56, 76
+ N,N-diethyl-3-pyridinecarboxamide vol 34 119
+ 2,3-dihydroxybutanedioic acid, disodium salt vol 34 95
+ N,N-dimethylurea vol 34 122, 123
+ 1,2-ethanediol vol 34 112
+ ethanol vol 34 109 - 111, 114, 127
+ 2,2'-oxybisethanol vol 34 115
+ N-ethylethanamine vol 34 84
+ ethylurea vol 34 121
+ formic acid, sodium salt vol 34 85
+ D-glucose vol 34 149
+ glycine vol 34 91
+ hexanoic acid, sodium salt vol 34 89, 90
+ hydrochloric acid vol 34 46, 77, 72, 83
+ 2-hydroxybenzoic acid, monosodium salt vol 34 E13 - E15, 100 - 103
+ 3-hydroxybenzoic acid, monosodium salt vol 34 106
+ 2-hydroxy-1,2,3-propane-tricarboxylic acid vol 34 80 - 82, 96
+ 2-hydroxy-1,2,3-propane-tricarboxylic acid, trisodium salt vol 34 97
+ 2-hydroxypropanoic acod, monosodium salt vol 34 93
+ lithium chloride vol 34 49
+ magnesium chloride vol 34 69
+ 4-methylbenzenesulfonic acid, sodium salt vol 34 105
+ methylurea vol 34 120
+ nitric acid vol 34 48
+ pectin vol 34 107
+ pectinic acid, sodium salt vol 34 108
+ pentanoic acid, sodium salt vol 34 88, 92
+ perchloric acid vol 34 47
+ phosphoric acid, disodium salt vol 34 58, 72 - 75, 80 - 82
+ phosphoric acid, monopotassium salt vol 34 67, 72 - 75
+ potassium bromide vol 34 61, 62
+ potassium chloride vol 34 59, 60, 78, 79
+ potassium iodide vol 34 63, 64
+ poly(oxy-1,2-ethanediyl), -hydro- -hydroxy- vol 34 128 - 139
+ 1,2-propanediol vol 34 113
+ 1,2,3-propanetriol vol 34 114, 127
+ propanoic acid, sodium salt vol 34 87
+ 3-pyridinecarboxamide vol 34 118
+ sodium bromide vol 34 54
+ sodium chloride vol 34 50 - 53, 77, 84
+ sodium hydroxide vol 34 79
+ sodium iodide vol 34 54, 55
+ sorbitan monolaurate, polyoxyethylene derivatives vol 34 140 - 142

Benzenesulfonamide, 4-amino- (aq)
+ sorbitan monooleate, polyoxyethylene derivatives vol 34 146 - 148
+ sorbitan monopalmitate, polyoxyethylene derivatives vol 34 143
+ sorbitan monostearate, polyoxyethylene derivatives vol 34 144, 145
+ tetramethylurea vol 34 124
+ thiocyanic acid, potassium salt vol 34 65, 66
+ thiourea vol 34 125
+ urea vol 34 116, 117, 127
Benzenesulfonamide, 4-amino-, (aq)
+ N-[(4-aminosulfonyl)phenyl]acetamide vol 36 450
+ water vol 36 450
Benzenesulfonamide, 4-amino-, monohydrate
+ 2-propanone vol 34 177
+ water vol 34 167 - 176
Benzenesulfonamide, 4-amino-, monohydrate (aq)
+ aminoacetic acid vol 34 174, 175
+ boric acid, trisodium salt vol 34 172
+ ethanol vol 34 176
+ hydrochloric acid vol 34 169, 171, 174
Benzenesulfonamide, 4-amino-, monohydrate (aq)
+ phosphoric acid, disodium salt vol 34 171
+ phosphoric acid, monopotassium salt vol 34 171
+ 1,2,3-propanetricarboxylic acid, disodium salt vol 34 173
+ sodium chloride vol 34 174, 175
+ sodium hydroxide vol 34 170, 175
Benzenesulfonamide 4-amino- compd wit benzenesulfonamide 4-amino-N-2-thiazolyl
+ water vol 34 178
Benzenesulfonamide, 4-amino- monohydrochloride
+ 2-propanone vol 34 177
Benzenesulfonamide, 4-amino-, monosodium salt
+ 2-propanone vol 34 179
Benzenesulfonamide, 4-amino-, zinc salt (2:1)
+ water vol 34 180
Benzenesulfonamide, 4-amino-N-(aminocarbonyl)-
+ mannitol vol 34 283, 284
+ methylbenzene vol 34 284
+ phosphoric acid, disodium salt vol 34 283, 284
+ phosphoric acid, monopotassium salt vol 34 283, 284
+ sodium chloride vol 34 283, 284
+ trichloromethane vol 34 283
Benzenesulfonamide, 4-amino-N-[(aminoiminomethyl)-
+ 2-propanol vol 34 316
+ 2-propanone vol 34 317
+ water vol 34 E302, 303 - 315
Benzenesulfonamide, 4-amino-N-[(aminoiminomethyl)- (aq)
+ ethanol vol 34 311 - 313
+ D-glucose vol 34 314
+ pectin vol 34 309
+ pectinic acid, sodium salt vol 34 310
+ 1,2,3-propanetriol vol 34 312, 313
+ sodium chloride vol 34 307, 308
+ sorbitan monooleate, polyoxyethylene derivatives vol 34 315
+ urea vol 34 313
Benzenesulfonamide, 4-amino-N-[(aminoiminomethyl)-, monohydrate
+ ethanol vol 34 318, 319
+ 1,2,3-propanetriol vol 34 318, 319
+ urea vol 34 319
+ water vol 34 318, 319
Benzenesulfonamide, 4-amino-N-(2-amino-5-pyridinyl)-
+ water vol 36 86
Benzenesulfonamide, 4-amino-N-(5-amino-2-pyridinyl)-
+ water vol 36 79

Benzenesulfonamide, 4-amino-N-(4-amino-2-pyrimidinyl)-
+ water vol 36 299
Benzenesulfonamide, 4-amino-N-(2-amino-5-pyrimidinyl)-
+ water vol 36 300
Benzenesulfonamide, 4-amino-N-[4-(aminosulfonyl)phenyl]-
+ 2-propanone vol 36 6
+ water vol 36 1 - 5
Benzenesulfonamide, 4-amino-N-[4-(aminosulfonyl)phenyl]- (aq)
+ D-glucose vol 36 5
+ pectin vol 36 3
+ pectinic acid, sodium salt vol 36 4
+ sodium chloride vol 36 2
Benzenesulfonamide, 4-amino-N-[4-(aminosulfonyl)phenyl]-, monohydrochloride
+ 2-propanone vol 36 7
Benzenesulfonamide, 4-amino-N-[4-(aminosulfonyl)phenyl]-, monosodium salt
+ 2-propanone vol 36 8
Benzenesulfonamide, 4-amino-N-[4-(aminosulfonyl)phenyl]-, monosodium salt, monohydrate
+ water vol 36 9
Benzenesulfonamide, 4-amino-N-(5-amino-1,3,4-thiadiazol-2-yl)-
+ water vol 35 316
Benzenesulfonamide, 4-amino-N-[(aminothioxomethyl)-
+ ethanol vol 34 293 - 296
+ 1,2,3-propanetriol vol 34 295, 296
+ urea vol 34 296
+ water vol 34 293 - 296
Benzenesulfonamide, 4-amino-N-2-benzothiazolyl-
+ water vol 35 250
Benzenesulfonamide, 4-amino-N-4-[1,1´-biphenyl]-4-yl-2-thiazolyl)]-
+ water vol 35 251
Benzenesulfonamide, 4-amino-N-(2-bromo-5-pyridinyl)-
+ water vol 36 84
Benzenesulfonamide, 4-amino-N-(5-bromo-2-pyridinyl)-
+ water vol 36 76
Benzenesulfonamide, 4-amino-N-[(butylamino)carbonyl]-
+ water vol 34 E285, 286 - 292
Benzenesulfonamide, 4-amino-N-[(butylamino)carbonyl]- (aq)
+ acetic acid vol 34 288
+ acetic acid, sodium salt vol 34 288
+ hydrochloric acid vol 34 286, 287
+ 2-hydroxy-1,2,3-propane-tricarboxylic acid vol 34 291, 292
+ potassium chloride vol 34 287, 288, 289, 290, 292
+ phosphoric acid, disodium salt vol 34 E285, 289, 291
+ phosphoric acid, monopotassium salt vol 34 E285, 289
+ sodium hydroxide vol 34 290
Benzenesulfonamide, 4-amino-N-[5-butyl-1,3,4-thiadiazol-2-yl]-
+ water vol 35 312
Benzenesulfonamide, 4-amino-N-[5-butyl-1,3,4-thiadiazol-2-yl]- (aq)
+ 2-hydroxy-1,2,3-propane-tricarboxylic acid vol 35 312
+ phosphoric acid, disodium salt vol 35 312
Benzenesulfonamide, 4-amino-N-(1-carboxymethyl-1,2-dihydro-2-pyridinyl)-
see 1(2H)-pyridineacetic acid, 2-[[(4-aminophenyl)sulfonyl]amino]-
Benzenesulfonamide, 4-amino-N-(6-chloro-3-pyridazinyl)-
+ trichloromethane vol 36 99
+ water vol 36 98
Benzenesulfonamide, 4-amino-N-(6-chloro-3-pyridazinyl)-, (aq)
+ phosphoric acid, disodium salt vol 36 98
+ phosphoric acid, monopotassium salt vol 36 98
Benzenesulfonamide, 4-amino-N-(2-chloro-5-pyridinyl)-
+ water vol 36 83
Benzenesulfonamide, 4-amino-N-(2-chloro-5-pyrimidinyl)-
+ water vol 36 298
Benzenesulfonamide, 4-amino-N-(5-chloro-2-pyrimidinyl)-
+ water vol 36 297
Benzenesulfonamide, 4-amino-N-(4,6-diamino-1,3,5-triazin-2-yl)-
+ water vol 36 443

Benzenesulfonamide, 4-amino-N-[4-(diethylamino)-2-pyrimidinyl)-
+ water vol 36 301
Benzenesulfonamide, 4-amino-N-(2,3-dihydro-2,5-dimethyl-3-isoxazolyl)-
+ trichloromethane vol 35 103
+ water vol 35 102
Benzenesulfonamide, 4-amino-N-[1,2-dihydro-1-(2-hydroxyethyl)-2-pyridinyl]-
+ water vol 36 81
Benzenesulfonamide, 4-amino-N-(1,2-dihydro-1-methyl-2-pyridinyl)-
+ trichloromethane vol 36 95
+ water vol 36 E92, 93, 94
Benzenesulfonamide, 4-amino-N-(2,3-dihydro-3-methyl-2-thiazolyl)-,
+ trichloromethane vol 35 248
+ water vol 35 246, 247
Benzenesulfonamide, 4-amino-N-(2,6-dimethoxy-4-pyrimidinyl)-
+ 1-butanol vol 36 418, 419
+ 1-decanol vol 36 424, 425
+ ethanol vol 36 414, 415
+ methanol vol 36 412, 413
+ 1-octanol vol 36 422, 423
+ 1-pentanol vol 36 420, 421
+ 1-propanol vol 36 416, 417
+ trichloromethane vol 36 426, 427
+ water vol 36 E404, 405 - 411
Benzenesulfonamide, 4-amino-N-(2,6-dimethoxy-4-pyrimidinyl)-, (aq)
+ hydrochloric acid vol 36 E404, 408, 409
+ phosphoric acid, disodium salt
vol 36 410, 411
+ phosphoric acid,
monopotassium salt vol 36 410, 411
Benzenesulfonamide, 4-amino-N-(4,6-dimethoxy-2-pyrimidinyl)-
+ water vol 36 365, 474
Benzenesulfonamide, 4-amino-N-(4,6-dimethoxy-2-pyrimidinyl)-, (aq)
+ 4-amino-N-(4-methyl-2-pyrimidinyl)-
benzenesulfonamide vol 36 474
+ 4-amino-N-2-pyrimidinyl-
benzenesulfonamide vol 36 474
+ 2-hydroxy-1,2,3-propanetri-
carboxylic acid vol 36 365
+ phosphoric acid, disodium salt
vol 36 365, 474
+ phosphoric acid,
monopotassium salt vol 36 474
Benzenesulfonamide, 4-amino-N-(5,6-dimethoxy-4-pyrimidinyl)-
+ water vol 36 434
Benzenesulfonamide, 4-amino-N-(5,6-dimethoxy-4-pyrimidinyl)-, (aq)
+ phosphoric acid, disodium salt
vol 36 434
+ phosphoric acid,
monopotassium salt vol 36 434
Benzenesulfonamide, 4-amino-N,N-dimethyl-
+ trichloromethane vol 34 203
+ water vol 34 202
Benzenesulfonamide, 4-amino-N-[4-[(dimethylamino)sulfonyl]phenyl]-
+ 2-propanone vol 36 18
Benzenesulfonamide, 1-amino-N-[5-(1,1´-dimethylethyl)-
1,3,4-thiadiazol-2-yl)-, (aq)
+ 2-hydroxy-1,2,3-propane-
tricarboxylic acid vol 35 313
+ phosphoric acid, disodium salt
vol 35 313
Benzenesulfonamide, 4-amino-N-(3,4-dimethyl-5-isoxazolyl)-
+ acetic acid, ethyl ester vol 35 91
+ 1-butanol vol 35 85
+ 1-decanol vol 35 88
+ ethanol vol 35 E64, 82, 83
+ 1-ethenyl-2-pyrrolidinone polymer
vol 35 90
+ 2-ethoxyethanol vol 35 89
+ methanol vol 35 81
+ 1-octanol vol 35 87
+ 1-pentanol vol 35 86
+ 1-propanol vol 35 84
+ trichloromethane vol 35 92, 93
+ water vol 35 E64, 65 - 80

Benzenesulfonamide, 4-amino-N-(3,4-dimethyl-5-isoxazolyl)- (aq)
+ calcium chloride vol 35 76
+ carbonic acid, disodium salt vol 35 70, 71
+ carbonic acid, monosodium salt vol 35 69, 71
+ hydrochloric acid vol 35 68
Benzenesulfonamide, 4-amino-N-(3,4-dimethyl-5-isoxazolyl)- (aq)
+ 2-hydroxy-1,2,3-propanetri-carboxylic acid vol 35 77 - 79
+ magnesium chloride vol 35 76
+ phosphoric acid, disodium salt vol 35 72 - 75, 78, 79
+ phosphoric acid, monoammonium salt vol 35 76
+ phosphoric acid, monopotassium salt vol 35 72 - 75
+ potassium chloride vol 35 76
+ sodium chloride vol 35 76
+ sorbitan, monododecanoate poly (oxy-1,2-ethanediyl) derivs. vol 35 80
+ urea vol 35 76
Benzenesulfonamide, 4-amino-N-(4,5-dimethyl-2-oxazolyl)-
+ water vol 35 105 - 107
Benzenesulfonamide, 4-amino-N-(4,5-dimethyl-2-oxazolyl)-, (aq)
+ hydrochloric acid vol 35 105, 107
+ 2-hydroxy-1,2,3-propanetri-carboxylic acid, disodium salt vol 35 107
+ phosphoric acid, disodium salt vol 35 106
+ phosphoric acid, monpotassium salt vol 35 106
+ sodium chloride vol 35 105
Benzenesulfonamide, 4-amino-N-(2,6-dimethyl-4-pyrimidinyl)-
+ 1-butanol vol 36 390, 391
+ 1-decanol vol 36 396, 397
+ ethanol vol 36 384 - 386, 401
+ ethoxyethanol vol 36 387
+ hexane vol 36 398, 401
+ methanol vol 36 382, 383
+ octanol vol 36 394, 395
+ 1-pentanol vol 36 392, 393
+ 1-propanol vol 36 388, 389
+ trichloromethane vol 36 399, 400
+ water vol 36 E367, 368 - 381
Benzenesulfonamide, 4-amino-N-(2,6-dimethyl-4-pyrimidinyl)-, (aq)
+ carbonic acid, disodium salt vol 36 373, 374
+ carbonic acid, monosodium salt vol 36 372, 374
+ ethanol vol 36 380, 381
+ formic acid vol 36 381
+ formic acid, sodium salt vol 36 381
+ 2-hydroxy-1,2,3-propanetri-carboxylic acid vol 36 378, 379
+ hydrochloric acid vol 36 371
+ phosphoric acid, disodium salt vol 36 375 - 378
+ phosphoric acid, monopotassium salt vol 36 375 - 377
Benzenesulfonamide, 4-amino-N-(4,5-dimethyl-2-pyrimidinyl)-
+ water vol 36 302
Benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-
+ water vol 36 E303, 304 - 341, 476, 478, 479
Benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-, (aq)
+ 4-amino-N-(4-methyl-2-pyrimidinyl)-benzenesulfonamide vol 36 474, 476, 478, 479
+ 4-amino-N-(2-pyrimidinyl)-benzenesulfonamide vol 36 474, 476, 478, 479

Benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-, (aq)
+ ammonium chloride vol 36 326
+ barium chloride vol 36 325
+ benzoic acid vol 36 337, 341
+ calcium chloride vol 36 327, 478, 479
+ 2-ethoxyethanol vol 36 342
Benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-, (aq)
+ ethanol vol 36 338
+ 1-ethenyl-2-pyrrolidinone vol 36 340, 341
+ hydrochloric acid vol 36 328
+ -hydro- -hydroxypoly-(oxy-1,2-ethanediyl) vol 36 345
+ 2-hydroxy-1,2,3-propanetricarboxylic acid vol 36 332, 476
+ 2-hydroxy-1,2,3-propanetricarboxylic acid, disodium salt vol 36 335, 336
+ lithium chloride vol 36 313
+ magnesium chloride vol 36 324, 478, 479
+ phosphoric acid, disodium salt vol 36 329 - 334, 336, 474, 476
+ phosphoric acid, monoammonium salt vol 36 478, 479
+ phosphoric acid, monopotassium salt vol 36 329 - 331, 334, 474
+ phosphoric acid, monosodium salt vol 36 333
+ potassium bromide vol 36 318, 319
+ potassium chloride vol 36 315 - 317, 478, 479
+ potassium iodide vol 36 320, 321
+ 2-propanone vol 36 343
+ sodium chloride vol 36 314, 328, 478, 479
+ sodium hydroxide vol 36 335
+ thiocyanic acid, potassium salt vol 36 322, 323
+ trichloromethane vol 36 344
+ urea vol 36 478, 479
+ sorbitan monooleate, polyoxyethylene deriv. vol 36 339
Benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-, hemihydrate
+ sodium hydroxide vol 36 347
+ water vol 36 347
Benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-, monosilver(1+) salt
+ 4-morpholinepropanesulfonic acid vol 36 356
+ 4-morpholinepropanesulfonic acid, sodium salt vol 36 356
+ nitric acid vol 36 352 - 355
+ nitric acid, potassium salt vol 36 352 - 356
+ water vol 36 352 - 356
Benzenesulfonamide, 4-amino-N-(2-ethoxy-5-pyridinyl)-
+ water vol 36 87
Benzenesulfonamide, 4-amino-N-(3-ethoxy-2-pyridinyl)-
+ water vol 36 80
Benzenesulfonamide, 4-amino-N-(4-ethoxy-2-pyrimidinyl)-
+ water vol 36 296
Benzenesulfonamide, 4-amino-N-(5-ethyl-1,3,4-thiadiazol-2-yl)-
+ trichloromethane vol 35 301
+ water vol 35 E289, 290 - 300
Benzenesulfonamide, 4-amino-N-(5-ethyl-1,3,4-thiadiazol-2-yl)-, (aq)
+ aqueous phosphate buffers vol 35 E289
+ calcium chloride vol 35 300
+ magnesium chloride vol 35 300
+ phosphoric acid, disodium salt vol 35 293, 295 - 299
+ phosphoric acid, monoammonium salt vol 35 300
+ phosphoric acid, monopotassium salt vol 35 294 - 299

Benzenesulfonamide, 4-amino-N-(5-ethyl-1,3,4-thiadiazol-2-yl)-, (aq)
+ potassium chloride vol 35 300
+ sodium chloride vol 35 292, 300
+ urea vol 35 300
Benzenesulfonamide, 4-amino-N-(5-ethyl-1,3,4-thiadiazol-2-yl), (aq)
+ N-[4-[[(5-ethyl-1,3,4-thiadiazol-2-yl)amino]sulfonyl]phenyl]-acetamide vol 36 452
+ water vol 36 452
Benzenesulfonamide, 4-amino-N-2-[3-(2-hydroxyethyl)-2,3-dihydro-2-thiazolyl]-
+ water vol 35 249
Benzenesulfonamide, 4-amino-N-(2-hydroxy-5-pyridinyl)-
+ water vol 36 85
Benzenesulfonamide, 4-amino-N-hydroxy-N-2-pyrimidinyl-, calcium salt (1:1)
+ 2-propanone vol 36 55
Benzenesulfonamide, 4-amino-N-hydroxy-N-2-pyrimidinyl-, calcium salt (1:1) dihydrate
+ 2-propanone vol 36 56
Benzenesulfonamide, 4-amino-N-1H-imidazol-2-yl-
+ water vol 35 1
Benzenesulfonamide, 4-amino-N-[imino(methylthio)methyl]-
+ D-glucose vol 34 301
+ pectin vol 34 300
+ pectinic acid, sodium salt vol 34 299
+ sodium chloride vol 34 298
+ water vol 34 297
Benzenesulfonamide, 4-amino-N-(5-iodo-2-pyridinyl)-
+ water vol 36 77
Benzenesulfonamide, 4-amino-N-(4-methoxy-1,2,5-oxadiazol-3-yl)-
+ water vol 35 109
Benzenesulfonamide, 4-amino-N-(3-methoxypyrazinyl)-
+ 2-hydroxy-1,2,3-propanetri-carboxylic acid vol 36 441
+ phosphoric acid, disodium salt vol 36 441
+ water vol 36 441
Benzenesulfonamide, 4-amino-N-(6-methoxy-3-pyridazinyl)-
+ trichloromethane vol 36 113, 114
+ water vol 36 102 - 114
Benzenesulfonamide, 4-amino-N-(6-methoxy-3-pyridazinyl)-
+ calcium chloride vol 36 108
+ ethanol vol 36 110, 111
+ hydrochloric acid vol 36 103
+ -hydro- -hydroxy-poly(oxy-1,2-ethanediyl) vol 36 111, 112
+ 2-hydroxy-1,2,3-propanetri-carboxylic acid vol 36 104
+ 2,2´-iminodiethanol vol 36 109
+ magnesium chloride vol 36 108
+ phosphoric acid, disodium salt vol 36 104 - 107
+ phosphoric acid, monoammonium salt vol 36 108
+ phosphoric acid, monopotassium salt vol 36 105 - 107
+ piperazine vol 36 110 - 112
+ potassium chloride vol 36 108
Benzenesulfonamide, 4-amino-N-(6-methoxy-3-pyridazinyl)-
+ 1,3-propanediol vol 36 109, 112
+ sodium chloride vol 36 108
+ -[(tetrahydro-2-furanyl)methyl]- -hydroxy-(glylcofurol)poly(oxy-1,2-ethanediyl) vol 36 110
+ urea vol 36 108
Benzenesulfonamide, 4-amino-N-(6-methoxy-3-pyridazinyl)-, cobalt complex
see cobalt, bis[4-amino-N-(6-methoxy-3-pyridazinyl)benzenesulfonamidato]diaqua
Benzenesulfonamide 4-amino-N-(6-methoxy-3-pyridazinyl)-monosodium salt (aq)
+ acetic acid, cobalt(2+) vol 36 116

Benzenesulfonamide 4-amino-N-(6-methoxy-3-pyridazinyl)-
monosodium salt (aq)
+ cobalt, bis[4-amino-N-(6-methoxy-3-pyridazinyl)benzenesulfonamidato]benzenesulfonamide, diaqua vol 36 116
+ water vol 36 116
Benzenesulfonamide, 4-amino-N-(2-methoxy-5-pyrimidinyl)-
+ water vol 36 284
Benzenesulfonamide, 4-amino-N-(5-methoxy-2-pyrimidinyl)-
+ 2-ethoxyethanol vol 36 282
+ water vol 36 280, 281
Benzenesulfonamide, 4-amino-N-(5-methoxy-2-pyrimidinyl)-, (aq)
+ 1,4,7,10,13,16-hexaoxacyclooctadecane vol 36 283
+ hydrochloric acid vol 36 283
+ -hydro- -hydroxy-poly(oxy-1,2-ethanediyl) vol 36 280, 281
Benzenesulfonamide, 4-amino-N-(6-methoxy-4-pyrimidinyl)-
+ benzene vol 36 290, 292, 293
+ 1,4,7,10,13,16-hexaoxacyclooctane vol 36 292, 293
+ trichloromethane vol 36 291
+ water vol 36 285 - 289
Benzenesulfonamide, 4-amino-N-(6-methoxy-4-pyrimidinyl)-, aq
+ hydrochloric acid vol 36 287
+ phosphoric acid, disodium salt vol 36 288, 289
+ phosphoric acid, monosodium salt vol 36 288, 289
Benzenesulfonamide, 4-amino-N-(6-methoxy-4-pyrimidinyl)-, comp. with 1,4,7,10,13,16-hexaoxacyclooctadecane (1:1)
+ water vol 36 294
Benzenesulfonamide, 4-amino-N-(6-methoxy-4-pyrimidinyl)-, comp. with 1,4,7,10,13,16-hexaoxacyclooctadecane (1:1), (aq)
+ hydrochloric acid vol 36 295
+ phosphoric acid, disodium salt vol 36 294
+ phosphoric acid, monosodium salt vol 36 294
Benzenesulfonamide, 4-amino-N-(4-methoxy-2-pyrimidinyl)-
+ water vol 36 279
Benzenesulfonamide, 4-amino-N-(4-methoxy-1,2,5-thiadiazol-3-yl)-
+ water vol 35 252
Benzenesulfonamide, 4-amino-N-(4-methoxy-1,2,5-thiadiazol-3-yl)- (aq)
+ phosphoric acid, disodium salt vol 35 252
+ phosphoric acid, monopotassium salt vol 35 252
Benzenesulfonamide, 4-amino-N-methyl-
+ trichloromethane vol 34 201
+ water vol 34 200
Benzenesulfonamide, 4-(aminomethyl)-
+ 2-propanol vol 34 322
Benzenesulfonamide, 4-(aminomethyl)-, monosodium salt
+ 2-propanol vol 34 323
Benzenesulfonamide, 4-amino-N-[4-[(methylamino)sulfonyl]phenyl]-
+ 2-propanone vol 36 14
+ water vol 36 11 - 13
Benzenesulfonamide, 4-amino-N-[4-[(methylamino)sulfonyl]phenyl]- (aq)
+ phosphoric acid, disodium salt vol 36 12, 13
+ phosphoric acid, monopotassium salt vol 36 11, 13
Benzenesulfonamide, 4-amino-N-[5-(3-methylbuty)l-1,3,4-thiadiazol-2-yl)-, (aq)
+ 2-hydroxy-1,2,3-propanetricarboxylic acid vol 35 315
+ phosphoric acid, disodium salt vol 35 315
Benzenesulfonamide, 4-amino-N-[5-(1-methylethyl)-1,3,4-thiadiazol-2-yl]-, (aq)
+ 2-hydroxy-1,2,3-propanetricarboxylic acid vol 35 311

Benzenesulfonamide, 4-amino-N-[5-(1-methylethyl)-1,3,4-thiadiazol-2-yl]-, (aq)
+ phosphoric acid, disodium salt vol 35 311
Benzenesulfonamide, 4-amino-N-(5-methyl-3-isoxazolyl)-
+ benzene vol 35 50 - 53
+ ethanol vol 35 47
+ ethoxyethanol vol 35 46
+ 1,4,7,10, 13, 16-hexaoxacyclo-octadecane (in benzene) vol 35 52, 53
+ methanol vol 35 E14, E15, 43, 44, 47
+ 1,1´-oxybisethane vol 35 48
+ petroleum ether vol 35 49
+ 2-propanol vol 35 45
+ trichloromethane vol 35 54 - 57
+ water vol 35 E14, E15, 16 - 42
Benzenesulfonamide, 4-amino-N-(5-methyl-3-isoxazolyl)-, (aq)
+ aminoacetic acid vol 35 31
+ bovine serum albumin vol 35 35
+ ethanol vol 35 E14, E15, 33, 34
+ -D-fructofuranosyl- -D-glucopyranoside vol 35 41
+ galactose vol 35 40
+ D-glucitol vol 35 37
+ 4-O- -D-glucopyranosyl- -D-glucose vol 35 42
+ glucose vol 35 39
Benzenesulfonamide, 4-amino-N-(5-methyl-3-isoxazolyl)-, (aq)
+ 1,4,7,10, 13, 16-hexaoxacyclo-octadecane vol 35 36
+ hydrochloric acid vol 35 E14, E15, 22, 23, 31, 36
+ mannitol vol 35 38
+ phosphoric acid, disodium salt vol 35 27 - 30, 32, 35
+ phosphoric acid, monopotassium salt vol 35 27 - 30, 32, 35
+ sodium chloride vol 35 26, 31, 32, 35
+ sodium hydroxide vol 35 E14, E15, 24, 25
Benzenesulfonamide, 4-amino-N-(5-methyl-3-isoxazolyl)-, compd. with 1,4,7,10,13,16-hexaoxacyclooctadecane complex (1:1)
+ hydrochloric acid vol 35 58
+ water vol 35 58
Benzenesulfonamide, 4-amino-N-methyl-N-(5-methyl-3-isoxazolyl)-
+ trichloromethane vol 35 60
+ water vol 35 59
Benzenesulfonamide, 4-amino-N-(4-methyl-1,2,5-oxadiazol-3-yl)-
+ water vol 35 109
Benzenesulfonamide, 4-amino-N-(5-methyl-1,2,4-oxadiazol-3-yl)-
+ water vol 35 108
Benzenesulfonamide, 4-amino-N-(3-methyl-1-phenyl-1H-pyrazol-5-yl)-
+ trichloromethane vol 35 10
+ water vol 35 9
Benzenesulfonamide, 4-amino-N-(3-methyl-1-phenyl-1H-pyrazol-5-yl)-, (aq)
+ phosphoric acid, disodium salt vol 35 9
+ phosphoric acid, monopotassium salt vol 35 9
Benzenesulfonamide, 4-amino-N-(4-methyl-5-pentyl-2-pyrimidinyl)-
+ water vol 36 364
Benzenesulfonamide, 4-amino-N-(6-methyl-3-pyridazinyl)-
+ trichloromethane vol 36 101
+ water vol 36 100
Benzenesulfonamide, 4-amino-N-methyl-N-2-pyridinyl-
+ trichloromethane vol 36 91
+ water vol 36 E88, 89, 90

Benzenesulfonamide, 4-amino-N-(4-methyl-2-pyrimidinyl)-
+ ethanol vol 36 262, 267
+ 2-ethoxyethanol vol 36 264
+ 1-ethynyl-2-pyrrolidinone polymer vol 36 267
+ 2-propanol vol 36 263
+ trichloromethane vol 36 265, 266
+ water vol 36 E243, 244 - 261, 474, 483 - 485

Benzenesulfonamide, 4-amino-N-(4-methyl-2-pyrimidinyl)- (aq)
+ N-[(4-aminophenyl)sulfonyl]benzamide vol 36 466, 468, 484
+ 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-benzenesulfonamide vol 36 474, 476, 478, 479
+ 4-amino-N-2-pyrimidinyl-benzenesulfonamide vol 36 459, 460, 461, 466, 468 - 472, 474, 476, 478, 479, 483 - 485

Benzenesulfonamide, 4-amino-N-(4-methyl-2-pyrimidinyl)- (aq)
+ 4-amino-N-2-thiazolyl-benzenesulfonamide vol 36 458, 468 - 472, 483 - 485
+ calcium chloride vol 36 478, 479
+ ethanol vol 36 260, 261
+ 2-hydroxy-1,2,3-propanetri-carboxylic acid vol 36 476
+ 2-hydroxy-1,2,3-propanetri-carboxylic acid, disodium salt vol 36 257
+ magnesium chloride vol 36 478, 479
+ mannitol vol 36 258, 259
+ methylbenzene vol 36 258
+ N-[4[[(4-methyl-2-pyrimidinyl)-amino]sulfonyl]phenyl]acetamide vol 36 485
+ phosphoric acid, disodium salt vol 36 251 - 256, 258, 259, 458, 461, 472, 474, 476, 485
+ phosphoric acid, monoammonium salt vol 36 478, 479
+ phosphoric acid, monopotassium salt vol 36 251 - 256, 258, 259, 458, 461, 467, 471, 472, 474, 484, 485
+ potassium chloride vol 36 478, 479
+ 1,2,3-propanetriol vol 36 260, 261
+ N-[4-[(2-pyrimidinylamino)-sulfonyl]phenyl]acetamide vol 36 485
+ sodium chloride vol 36 258, 259, 478, 479
+ sodium hydroxide vol 36 250, 257, 459, 460, 469 - 471, 484
+ N-[4-[(2-thiazoylyamino)-sulfonyl]phenyl]acetamide vol 36 485
+ trichloromethane vol 36 259
+ urea vol 36 261, 478, 479

Benzenesulfonamide, 4-amino-N-(2-methyl-4-pyrimidinyl)-
+ water vol 36 366

Benzenesulfonamide, 4-amino-N-(5-methyl-1,3,4-thiadiazol-2-yl)-
+ ethanol vol 35 275, 276
+ 1-ethenyl-2-pyrrolidinone polymer vol 35 276
+ water vol 35 E257, 258 - 274

Benzenesulfonamide, 4-amino-N-(5-methyl-1,3,4-thiadiazol-2-yl)- (aq)
+ calcium chloride vol 35 273
+ hydrochloric acid vol 35 263, 264
+ 2-hydroxy-1,2,3-propane-carboxylic acid vol 35 271, 272

Benzenesulfonamide, 4-amino-N-(5-methyl-1,3,4-thiadiazol-2-yl)- (aq)
+ magnesium chloride vol 35 273
+ phosphoric acid vol 35 270
+ phosphoric acid, disodium salt vol 35 265 - 269, 271, 272
+ phosphoric acid, monoammonium salt vol 35 273
+ phosphoric acid, monopotassium salt vol 35 266 - 269
+ phosphoric acid, monosodium salt vol 35 270
+ potassium chloride vol 35 273
+ sodium chloride vol 35 264, 270, 271, 273
+ sulfuric acid, monododecyl ester, sodium salt vol 35 274
+ urea vol 35 273
Benzenesulfonamide, 4-amino-N-(5-methyl-1,3,4-thiadiazol-2-yl)-, monosilver salt
+ water vol 35 277 - 281
Benzenesulfonamide, 4-amino-N-(5-methyl-1,3,4-thiadiazol-2-yl)-, monosilver salt, (aq)
+ 4-morpholinepropanesulfonic acid vol 35 277
+ 4-morpholinepropanesulfonic acid, sodium salt vol 35 277
+ nitric acid vol 35 278 - 281
+ nitric acid, potassium salt vol 35 277 - 281
Benzenesulfonamide, 4-amino-N-(4-methyl-N-2-thiazolyl)-
+ 2-propanone vol 35 238
+ water vol 35 E231, 232 - 237
Benzenesulfonamide, 4-amino-N-(4-methyl-N-2-thiazolyl)- (aq)
+ phosphoric acid, disodium salt vol 35 235, 237
+ phosphoric acid, monopotassium salt vol 35 236, 237
Benzenesulfonamide, 4-amino-N-(methyl-N-2-thiazolyl)-
+ trichloromethane vol 35 218
+ water vol 35 216, 217
Benzenesulfonamide, 4-amino-N-methyl-N-2-thiazolyl)-
+ trichloromethane vol 35 218
+ water vol 35 216, 217
Benzenesulfonamide, 4-amino-N-[6-(methylthio)-3-pyridazinyl)-
+ trichloromethane vol 36 123
+ water vol 36 122
Benzenesulfonamide, 4-amino-N-[6-(methylthio)-3-pyridazinyl)- (aq)
+ phosphoric acid, disodium salt vol 36 122
+ phosphoric acid, monopotassium salt vol 36 122
Benzenesulfonamide, 4-amino-N-(5-nitro-2-pyridinyl)-
+ water vol 36 78
Benzenesulfonamide, 4-amino-N-2-oxazolyl-
+ water vol 35 104
Benzenesulfonamide, 4-amino-N-(5-pentyl-1,3,4-thiadiazol-2-yl)- (aq)
+ 2-hydroxy-1,2,3-propanetri-carboxylic acid vol 35 314
+ phosphoric acid, disodium salt vol 35 314
Benzenesulfonamide, 4-amino-N-(1-phenyl-2,3-dimethyl-5-oxopyrazol-4-yl)-
+ water vol 35 11
Benzenesulfonamide, 4-amino-N-(1-phenyl-1H-pyrazol-5-yl)-
+ trichloromethane vol 35 7, 8
+ water vol 35 2 - 6
Benzenesulfonamide, 4-amino-N-(1-phenyl-1H-pyrazol-5-yl)-
+ hydrochloric acid vol 35 3
+ 2-hyroxy-1,2,3-propanetri-carboxylic acid vol 35 6
+ phosphoric acid, disodium salt vol 35 4 - 6

Benzenesulfonamide, 4-amino-N-(1-phenyl-1H-pyrazol-5-yl)-
+ phosphoric acid, monopotassium
vol 35 4, 5
Benzenesulfonamide, 4-amino-N-(5-propyl-1,3,4-thiadiazol-2-yl)-
+ 2-hydroxy-1,2,3-propanetri-
carboxylic acid vol 35 310
+ phosphoric acid, disodium salt
vol 35 310
Benzenesulfonamide, 4-amino-N-pyrazinyl-
+ 2-propanol vol 36 439
Benzenesulfonamide, 4-amino-N-pyrazinyl-, monosodium salt
+ 2-propanol vol 36 440
Benzenesulfonamide, 4-amino-N-3-pyridazinyl-
+ water vol 36 97
Benzenesulfonamide, 4-amino-N-3-pyridinyl-
+ water vol 36 54
Benzenesulfonamide, 4-amino-N-2-pyridinyl-
+ methylcyclohexanone vol 36 52, 53
+ 2-propanol vol 36 49
+ 2-propanone vol 36 50, 51
+ trichloromethane vol 36 47, 48
+ water vol 36 E19, E20
21 - 46
Benzenesulfonamide, 4-amino-N-2-pyridinyl-, (aq)
+ ethanol vol 36 42, 44, 45
+ calcium chloride vol 36 41
+ phosphoric acid, disodium salt
vol 36 34, 36 - 40
+ phosphoric acid,
monopotassium salt vol 36 35 - 40
+ potassium chloride vol 36 41
+ 1,2,3-propanetriol vol 36 44, 45
+ 1H-purine-2,6-dione,
3,7-dihydro-1,3,7-trimethyl- vol 36 46
+ N-[4[(2-pyridinylamino)-
sulfonyl]phenyl]acetamide vol 36 462
+ sodium chloride vol 36 33, 41
+ sodium hydroxide vol 36 32
+ urea vol 36 43, 45
Benzenesulfonamide, 4-amino-N-2-pyridinyl-, monosilver salt
+ water vol 36 59 - 62
Benzenesulfonamide, 4-amino-N-2-pyridinyl-, monosilver salt, (aq)
+ 4-morpholinepropanesulfonic acid
vol 36 60, 61
+ 4-morpholinepropanesulfonic acid,
sodium salt vol 36 60, 61
+ nitric acid vol 36 59, 62
+ nitric acid, potassium salt vol 36 59 - 62
Benzenesulfonamide, 4-amino-N-2-pyridinyl-, monosodium salt
+ water vol 36 57
Benzenesulfonamide, 4-amino-N-2-pyrimidinyl-
+ butanol vol 36 193, 194
+ 1-decanol vol 36 199, 200
+ N,N-dimethylacetamide vol 36 201
+ N,N-dimethylformamide vol 36 202
+ ethanol vol 36 188, 189
+ hexane vol 36 203
+ methanol vol 36 186, 187
+ 1-pentanol vol 36 195, 196
+ 1-propanol vol 36 190, 191
+ 2-propanol vol 36 192
+ 1-octanol vol 36 197, 198
+ trichloromethane vol 36 204, 205
+ water vol 36 E124, 125 - 185,
453, 466, 467,
469 - 472, 476,
478, 479,
483 - 485
Benzenesulfonamide, 4-amino-N-2-pyrimidinyl- (aq)
+ acetic acid vol 36 163
+ acetic acid, sodium salt vol 36 163

Benzenesulfonamide, 4-amino-N-2-pyrimidinyl- (aq)
+ 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)benzenesulfonamide vol 36 474 - 476, 478, 479
+ 4-amino-N-(4-methyl-2-pyrimidinyl)benzenesulfonamide vol 36 459, 460, 461, 466 - 472, 474, 476, 478, 479, 483 - 485
+ N-[(aminophenyl)sulfonyl]benzamide vol 36 466 - 468, 484
+ 4-amino-N-2-thiazolyl-benzenesulfonamide vol 36 453 - 457, 468 - 472, 483 - 485
+ boric acid, disodium salt vol 36 162
+ carbonic acid, disodium salt vol 36 143, 151
+ carbonic acid, monosodium salt vol 36 144, 151
+ calcium chloride vol 36 161, 478, 479
+ dextrin vol 36 181
+ N,N-dimethylformamide vol 36 176 - 178
+ ethanesulfonic acid, 2-[[(3α, 5β, 7α, 12α)-3,7,12-trihydroxy-24-trihydroxy-24-oxocholan-24-yl]amino]-, monosodium salt vol 36 169
+ ethanesulfonic acid, 2-[[[[(3α, 5β, 7α, 12α)-3,7,12-trihydroxy-24-trihydroxy-24-oxocholan-24-yl]-amino]acetyl]amino]-, sodium salt vol 36 170
+ ethanol vol 36 172, 173
+α-D-glucopyranoside,β-D-fructofuranosyl- vol 36 185
+ hydrochloric acid vol 36 137, 138, 150
+ 2,2′-iminobisethanol vol 36 174
+ 2,2′,2′′-nitrilotrisethanol vol 36 175
+ magnesium chloride vol 36 478, 479
+ N-[4-[[(4-methyl-2-pyrimidinyl)-amino]sulfonyl]phenyl]acetamide vol 36 485
+ phosphoric acid vol 36 162, 163
+ phosphoric acid, disodium salt vol 36 149, 152 - 160, 167 - 170, 455, 460, 461, 472, 474, 476, 485
+ phosphoric acid, monoammonium salt vol 36 478, 479
+ phosphoric acid, monopotassium salt vol 36 148, 152 - 160, 455, 460, 461, 467, 471, 472, 474, 484, 485
+ phosphoric acid, monosodium salt vol 36 162, 163, 169, 170
+ phosphoric acid, trisodium salt vol 36 150
+ poly(oxy-1,2-ethanediyl), α-hexadecylω-hydroxy-, mixt with -octadecyl- -hydroxypoly(oxy-1,2-ethanediyl vol 36 182
+ poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy- vol 36 183
+ potassium hydroxide vol 36 142
+ potassium chloride vol 36 161, 478, 479
+ 1,2,3-propanetricarboxylic acid, 2-hydroxy- vol 36 166 - 168, 476
+ 1,2,3-propanetricarboxylic acid, 2-hydroxy-, disodium salt vol 36 164, 165
+ 1,2,3-propanetriol vol 36 172, 173
+ 1H-purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl- vol 36 184

Benzenesulfonamide, 4-amino-N-2-pyrimidinyl- (aq)
+ N-[4-[(2-pyridinylamino)-sulfonyl]phenyl]acetamide vol 36 462, 475, 485
+ sodium chloride vol 36 138, 145 - 147, 161, 163, 478, 479
+ sodium hydroxide vol 36 139 - 141, 164, 165, 453, 454, 456, 457, 459, 460, 467, 469 - 471, 484
+ sulfuric acid, monododecyl ester, sodium salt vol 36 171
+ urea vol 36 173, 179, 180, 478, 479

Benzenesulfonamide, 4-amino-N-4-pyrimidinyl-
+ water vol 36 206

Benzenesulfonamide, 4-amino-N-5-pyrimidinyl-
+ water vol 36 207

Benzenesulfonamide, 4-amino-N-2-pyrimidinyl-, monosilver salt
+ water vol 36 215 - 222

Benzenesulfonamide, 4-amino-N-2-pyrimidinyl-, monosilver salt (aq)
+ 4-morpholineethanesulfonic acid vol 36 221, 222
+ 4-morpholineethanesulfonic acid, sodium salt vol 36 221, 222
+ nitric acid vol 36 218 - 220
+ nitric acid, potassium salt vol 36 218 - 222

Benzenesulfonamide, 4-amino-N-2-pyrimidinyl-, monosodium salt
+ 2-propanol vol 36 226
+ water vol 36 225

Benzenesulfonamide, 4-amino-N-2-pyrimidinyl-, zinc salt
+ water vol 36 227

Benzenesulfonamide, 4-amino-N-2-quinoxalinyl-
+ hydrochloric acid vol 36 444
+ nitric acid vol 36 446
+ perchloric acid vol 36 445
+ water vol 36 444 - 446

Benzenesulfonamide, 4-amino-N-(1,2,3,4-tetrahydro-2,4-dioxo-5-pyrimidinyl)-
+ water vol 36 438

Benzenesulfonamide, 4-amino-N-[5,6,7,8-tetrahydro-5-methyl-8-(2-propyl)-quinozalinyl]-
+ water vol 36 447

Benzenesulfonamide, 4-amino-N-[5,6,7,8-tetrahydro-2-quinozalinyl]-
+ water vol 36 448

Benzenesulfonamide 4-amino-N-[5,6,7,8-tetrahydro-8,9,9-trimethyl-5,8-methanoquinozalin-2-yl]-
+ water vol 36 449

Benzenesulfonamide, 4-amino-N-1,3,4-thiadiazol-2-yl-
+ water vol 35 256

Benzenesulfonamide, 4-amino-N-2-thiazolyl-
+ 2-butanol vol 35 190
+ cottonseed oil vol 35 200, 202
+ ethanol vol 35 186, 190
+ 2-ethoxyethanol vol 35 189
+ -hydro- -hydroxypoly-(oxy-1,2-ethanediyl)- vol 35 197 - 199
+ methylcyclohexanone vol 35 195, 196
+ petrolatum (white) vol 35 201
+ 2-propanol vol 35 187, 188
+ 2-propanone vol 35 194
+ sorbitan, (z)-2-octadecenoate (2:3) vol 35 201, 202
+ trichloromethane vol 35 191 - 193
+ water vol 35 E110 -E112, 113 - 185, 203 - 206

Benzenesulfonamide, 4-amino-N-2-thiazolyl-, (aq)
+ 4-amino-N-2-thiazolylbenzenesulfonamide-1-ethenyl-2-pyrrolidinone complex vol 35 206
+ aqueous phosphate buffer vol 35 E110 -E112
+ calcium chloride vol 35 149
+ carbamic acid, ethyl ester vol 35 174

Benzenesulfonamide, 4-amino-N-2-thiazolyl-, (aq)
+ 3,7-dihydro-1,3,7-trimethyl-1H-purine-2,6-dione vol 35 175, 176
+ ethanol vol 35 168 - 172
+ 1-ethenyl-2-pyrrolidinone polymer vol 35 177, 206
+ Ext D and C vol 35 166
+ F.D and C vol 35 167
+ D-glucose vol 35 178
+ hydrochloric acid vol 35 160, 203 - 205
+ -hydro- -hydroxypoly-(oxy-1,2-ethanediyl) vol 35 180, 181
+ 2-hydroxy-1,2,3-propanetricarboxylic acid vol 35 161
+ 2-hydroxy-1,2,3-propanetricarboxylic acid, sodium salt vol 35 160
+ Klucel MF vol 35 204
+ Methocel 65 HG vol 35 205
+ pectin vol 35 179
+ pectinic acid, sodium salt vol 35 164
+ phosphoric acid, disodium salt vol 35 147, 150 - 159, 161 - 163
+ phosphoric acid, monopotassium salt vol 35 148, 150 - 159
+ phosphoric acid, monosodium salt vol 35 162, 163
+ potassium chloride vol 35 146, 149
+ 1,2,3-propanetriol vol 35 171, 172
+ sodium chloride vol 35 144, 145, 149, 203 - 205
+ sodium hydroxide vol 35 142, 143
+ sorbitan, monododecanoate, poly(oxy-1,2-ethanediyl)- derivs. vol 35 182, 183
+ sorbitan, monohexadecanoate, poly(oxy-1,2-ethanediyl)- derivs. vol 35 184
+ sorbitan, monooctadecanoate, poly(oxy-1,2-ethanediyl)- derivs. vol 35 185
+ (3 ,5 ,7 ,12)-3,7,12-trihydroxy-24-oxocholan-24-oic acid, monosodium salt vol 35 165, 166, 167
+ 2-[[[[(3 ,5 ,7 ,12)-3,7,12-trihydroxy-24-oxocholan-24-yl]-amino]acetyl]amino]ethanesulfonic acid, sodium salt vol 35 163
+ 2-[[(3 ,5 ,7 ,12)-3,7,12-trihydroxy-24-oxocholan-24-yl]-aminoethanesulfonic acid, monosodium salt vol 35 162
+ urea vol 35 172, 173

Benzenesulfonamide, 4-amino-N-2-thiazolyl-
+ water vol 36 451, 453 - 458, 468 - 472, 483 - 485

Benzenesulfonamide, 4-amino-N-2-thiazolyl-, (aq)
+ N-[(4-aminophenyl)sulfonyl]benzamide vol 36 468, 484
+ 4-amino-N-(4-methyl-2-pyrimidinyl)-benzenesulfonamide vol 36 458 - 472, 483 - 485
+ 4-amino-N-2-pyrimidinyl-benzenesulfonamide vol 36 453 - 457, 468 - 472, 483 - 485
+ N-[4-[[(4-methyl-2-pyrimidinyl)-amino]sulfonyl]phenyl]acetamide vol 36 485
+ phosphoric acid, disodium salt vol 36 458, 472, 485

Benzenesulfonamide, 4-amino-N-2-thiazolyl-, (aq)
+ phosphoric acid, monopotassium salt vol 36 458, 471, 472, 484, 485
+ sodium hydroxide vol 36 469 - 472, 484
+ N-[4-[(2-thiazolylamino)-sulfonyl]phenyl]acetamide vol 36 451, 485
Benzenesulfonamide, 4-amino-N-2-thiazolyl- 2-pyrrolidinone, 1-ethenyl- homopolymer complex
+ 4-amino-N-2-thiazolyl-benzenesulfonamide vol 35 206
+ 1-ethenyl-2-pyrrolidinone homopolymer vol 35 206
Benzenesulfonamide, 4-amino-N-2-thiazolyl-, monohydrochloride
+ water vol 35 207
Benzenesulfonamide, 4-amino-N-2-thiazolyl-, monosodium salt
+ water vol 35 213
Benzenesulfonamide, 4-amino-N-2-thiazolyl-, monosodium salt, hexahydrate
+ water vol 35 214
Benzenesulfonamide, 4-amino-N-1H-1,2,4-triazol-3-yl-
+ water vol 35 12
Benzenesulfonamide, 4-amino-N-1H-1,2,4-triazol-4-yl-
+ water vol 35 13
Benzenesulfonamide, 4-[(2,4-diaminophenyl)azo]-
+ 2-propanone vol 34 198
Benzenesulfonamide, 4-(galactosylamino)-
+ 2-propanone vol 34 196
Benzenesulfonamide, 4-(4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-1-yl)-
+ water vol 35 317
Benzenesulfonamide, N,N´-(2,5-pyridinediyl)bis[4-amino-
+ water vol 36 96
Benzenesulfonamide, N,N´-(2,5-pyrimidinediyl)bis[4-amino-
+ water vol 36 437
Benzo [a] fluorene
+ water vol 38 475
Benzo [b] fluorene
+ water vol 38 476
Benzo [g,h,i] perylene
+ water vol 38 531
+ salt water vol 38 533
Benzo [a] pyrene
+ water vol 38 E512, 513, 514
+ salt water vol 38 515
Benzo [e] pyrene
+ water vol 38 516
Benzo [e] pyrene (aqueous)
+ salt water vol 38 518
+ seawater vol 38 E517
+ sodium chloride vol 38 519
Benzo [a] pyrene, 5-methyl-
+ water vol 38 527
Benzo [b] triphenylene
+ water vol 38 532
Benzoic acid, 4-[[(4-aminosulfonyl)phenyl]azo]-2-hydroxy-, monopotassium salt
+ 2-propanone vol 34 197
Benzoic acid, 5-[[4-[[2,6-dimethoxy-4-pyrimidinyl)-amino]sulfonyl]phenyl]azo]-2-hydroxy-
+ water vol 36 436
Benzoic acid, ethyl ester
+ N,N-dimethylmethanamine vol 21 E85, E91, 204, 205
+ methanamine vol 21 E90, 110
+ N-methylmethanamine vol 21 E82, 156
Benzoic acid, 2-hydroxy-, methyl ester
+ butane vol 24 E375 -E378, 401
+ hydrogen sulfide vol 32 E176, E178, 273
+ propane vol 24 E375 -E378, 390
Benzoic acid, sodium salt
+ acetic acid, sodium salt vol 33 256
+ butanoic acid, sodium salt vol 33 282
+ butanoic acid, 2-methyl-, sodium salt vol 33 E313, 314
+ hexanoic acid, sodium salt vol 33 E324, 325

Benzoic acid, sodium salt
+ octadecanoic acid, sodium salt vol 33 E330, 331
+ propanoic acid, 2-methyl-, sodium salt vol 33 296
Benzonitrile
+ butane vol 24 E299 -E302, 325
+ N,N-dimethylmethanamine vol 21 E86, 215
+ hydrogen sulfide vol 32 E180 -E182, 300
+ methanamine vol 21 120
+ N-methylmethanamine vol 21 E91, 163
+ propane vol 24 E299 -E302, 315
N1-2-Benzothiazolylsulfanilamide
see benzenesulfonamide, 4-amino-N-2-benzothiazolyl-
Benzotrifluoride
see Benzene, (trifluoromethyl)-
N1-Benzoylsulfanilamide
see benzamide, N-[(4-aminophenyl)sulfonyl]-
Benzyl acetate
see Acetic acid, phenylmethyl ester
Benzyl alcohol
see Benzenemethanol
Benzylamine
see Benzenemethanamine
Benzyl benzoate
see Benzoic acid, phenylmethyl ester
Benzyl chloride
see benzene,(chloromethyl)-
Benzyl cyanide
see Benzeneacetonitrile
Benzyl ether
see Benzene, 1,1-[oxybis(methylene)]bis-
Berlicid
see benzenesulfonamide, 4-amino-N-(5-methoxy-2-pyrimidinyl)-
Beryllium
+ mercury vol 25 E55, 56
Beryllium nitrate
see nitric acid, beryllium salt
Beryllium sulfate
see sulfurous acid, beryllium salt
Beryllium selenite
see selenious acid, beryllium salt
1,1´-Biphenyl
+ water vol 38 E341 -E343, 344 - 350
1,1´-Biphenyl (aqueous)
+ sodium chloride vol 38 353
1,1´-Biphenyl
+ seawater vol 38 E352, 354
1,1´-Biphenyl
+ water-d2 vol 38 351
1,1-Bicyclohexyl
+ ammonia vol 21 E2, E3, 24 25, E90
+ butane vol 24 E218 -E221, 245
+ hydrogen sulfide vol 32 E166 -E169, 223
+ methane vol 27/28 E453, 464
+ 2-methylpropane vol 24 E218 -E221, 249
+ propane vol 24 E218 -E221, 238
1,1-Bicyclohexyl (multicomponent)
+ methane vol 27/28 487
Bicyclo(3,1,1)-hept-2-ene, 2,6,6-trimethyl-
+ methane vol 27/28 E491, 492
+ phosphine vol 21 E281, E282, 285
1,1´-Biphenyl (multicomponent)
+ methane vol 27/28 579
Bis[4-amino-N-(2,6-dimethoxy-4-pyrimidinyl)benzenesulfonamidato]-cobalt, hydrate
see cobalt, bis[4-amino-N-(2,6-dimethoxy-4-pyrimidinyl)-benzenesulfonamidato]-, hydrate
Bis[4-amino-N-(2,6-dimethoxy-4-pyrimidinyl)benzenesulfonamidato]-copper, hydrate
see copper, bis[4-amino-N-(2,6-dimethoxy-4-pyrimidinyl)-benzenesulfonamidato]-, hydrate

(T-4)-Bis-[4-amino-N-(2,6-dimethoxy-4-pyrimidinyl)-benzenesulfonamidato]-magnesium, hydrate
see magnesium, bis-[4-amino-N-(2,6-dimethoxy-4-pyrimidinyl)-benzenesulfonamidato]-, hydrate, (T-4)-
Bis[4-amino-N-(2,6-dimethoxy-4-pyrimidinyl)benzenesulfonamidato]-manganese, hydrate
see manganese. bis-[4-amino-N-(2,6-dimethoxy-4-pyrimidinyl) benzenesulfonamidato]-, hydrate, (T-4)-
Bis[4-amino-N-(2,6-dimethoxy-4-pyrimidinyl)benzenesulfonamidato]-nickel, hydrate
see nickel, bis-[4-amino-N-(2,6-dimethoxy-4-pyrimidinyl)-benzenesulfonamidato]-, hydrate (T-4)
Bis[4-amino-N-(2,6-dimethyl-4-pyrimidinyl)benzenesulfonamidato-zinc
see zinc, bis[4-amino-N-(2,6-dimethyl-4-pyrimidinyl)-benzenesulfonamidato-,(T-4)-
Bis[4-amino-N-(4,6-dimethyl-2-pyrimidinyl)benzenesulfonamide-NN,01]-cobalt, hydrate
see cobalt, bis[4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-benzenesulfonamidato-NN,01]-, hydrate
Bis[4-amino-N-(4,6-dimethyl-2-pyrimidinyl)benzenesulfonamide-NN,01]-copper, hydrate
see copper, bis[4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-benzenesulfonamidato-NN,01]-, hydrate
(T-4)-Bis[4-amino-N-(4,6-dimethyl-2-pyrimidinyl)benzenesulfonamide-NN,01]-manganese, hydrate
see manganese, bis[4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-benzenesulfonamidato-NN,01]-, hydrate
Bis[4-amino-N-(4,6-dimethyl-2-pyrimidinyl)benzenesulfonamide-NN,01]-nickel, hydrate
see nickel, bis[4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-benzenesulfonamidato-NN,01]diaqua-
(T-4)-Bis[4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-benzenesulfonamide-NN,O)-zinc
see zinc, bis[4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-benzenesulfonamidato-NN,O]-
Bis[4-amino-N-(6-methoxy-3-pyridazinyl)benzenesulfonamidato]cobalt, diaqua
see cobalt, bis[4-amino-N-(6-methoxy-3-pyridazinyl)benzenesulfon-amidato]diaqua
Bis-[4-amino-N-(6-methoxy-3-pyridazinyl)benzenesulfonamidato]-manganese, hydrate
see manganese, bis-[4-amino-N-(6-methoxy-3-pyridazinyl)-benzenesulfon-amidato]-, hydrate
Bis-[4-amino-N-(6-methoxy-3-pyridazinyl)benzenesulfonamidato]-magnesium, hydrate
see magnesium, bis-[4-amino-N-(6-methoxy-3-pyridazinyl)-benzenesulfon-amidato]-, hydrate, (T-4)-
Bis-[4-amino-N-(6-methoxy-3-pyridazinyl)benzenesulfonamidato-]nickel, hydrate
see nickel, bis-[4-amino-N-(6-methoxy-3-pyridazinyl)benzenesulfon-amidato]-, hydrate
Bis[4-amino-N-(4-methyl-2-pyrimidinylbenzenesulfonamidato-NN,O)-zinc
see zinc, bis[4-amino-N-(4-methyl-2-pyrimidinylbenzenesulfon-amidato-NN,O)-
2,5-Bis[[(4-aminophenyl)-sulfonyl]amino-pyridine
see benzenesulfonamide, N,N´-2,5-pyridinedylbis[4-amino-
2,5-Bis[[(4-aminophenyl)sulfonyl]amino]pyrimidine
see benzenesulfonamide, N,N´-2,5-pyrimidinedylbis[4-amino-
(T-4)-Bis-(4-amino-N-2-pyridinyl-benzenesulfonamidato-NN,O) zinc
see zinc, bis-(4-amino-N-2-pyridinylbenzenesulfonamidato-NN,O)-, (T-4)-
Bis(4-amino-N-2-pyrimidinylbenzenesulfonamidato-NN,O)-chromium
see chromium, bis(4-amino-N-2-pyrimidinyl-benzenesulfonamidato-NN,O)-
Bis(4-amino-N-2-pyrimidinylbenzenesulfonamidato-NN,O)cobalt
see cobalt, bis(4-amino-N-2-pyrimidinylbenzenesulfonamidato-NN,O)-
Bis(4-amino-N-2-pyrimidinylbenzenesulfonamidato-NN,O)copper
see copper, bis(4-amino-N-2-pyrimidinylbenzenesulfonamidato-NN,O)-
Bis(N1-2-pyrimidinylsulfanilamido)copper
see copper, bis(4-amino-N-2-pyrimidinylbenzenesulfonamidato-NN,O)-
Bis(4-amino-N-2-thiazolylbenzenesulfonamidato-NN,01)-cobalt, hydrate
see cobalt, bis(4-amino-N-2-thiazolylbenzenesulfonamidato-NN,01)-, hydrate

Bis(4-amino-N-2-thiazolylbenzenesulfonamido-NN,01)-copper, hydrate
see copper, bis(4-amino-N-2-thiazolylbenzenesulfonamido-NN,01)-, hydrate
Bis-(4-amino-N-2-thiazolylbensenesulfonamidato-NN,O)-magnesium, hydrate
see magnesium, bis(4-amino-N-2-thiazolylbensenesulfonamidato-NN,O)-, hydrate, (T-4)-
Bis(4-amino-N-2-thiazolylbenzenesulfonamidato-NN,O)-manganese, hydrate
see manganese, bis-4-amino-N-2-thiazolylbensenesulfonamidato-NN,O) hydrate
Bis(4-amino-N-2-thiazolylbenzenesulfonamidato-NN,O)-nickel, hydrate
see nickel, bis(4-amino-N-2-thiazolyl-benzenesulfonamidato-NN,O)-, hydrate
(T-4)-Bis(4-amino-N-2-thiazolylbenzenesulfamidato-NN,O)-zinc
see zinc, bis(4-amino-N-2-thiazolylbenzenesulfamidato-NN,O)-, (T-4)-
Bis-2-chloroethyl ether
see ethane, 1,1´-oxybis(2-chloro)-
Bis(1-methylethyl)benzene
see benzene, bis(1-methylethyl)-
Bismuth
+ mercury vol 25 E182, E183, 198 - 193
Bis(N1-2-thiazolylsulfanilamidato)zinc
see zinc, bis(4-amino-N-2-thiazolylbenzenesulfamidato-NN,O)-,
1,3-Bis(trifluoromethyl)benzene
see benzene, 1,3-bis(trifluoromethyl)-
Bitumen, athabasca
+ methane vol 27/28 576, 577
Blood
see also bovine blood, dog blood, human blood and rabbit blood
Blood, human
+ mercury vol 29 E51, 97
Blood cells
see human red blood cells
Bone marrow
see Guinea pig bone marrow
Boric acid
+ phosphoric acid, disodium salt
vol 31 E98, 118
Boric acid, potassium salt (aqueous)
+ phosphoric acid, monopotassium salt vol 31 E208, 257, 258
+ phosphoric acid, tripotassium salt vol 31 E297, 304
Boric acid, sodium salt
+ water vol 30 37, 40
+ water vol 31 73, 74
Boric acid, sodium salt (aqueous)
+ chloric acid, sodium salt vol 30 E30, 37, 40
+ phosphoric acid, monosodium salt
vol 31 E47, 73, 74
+ phosphoric acid, trisodium salt
vol 31 E127, 147
Boron
+ mercury vol 25 E83
Boron (III) oxide (aqueous)
+ silver (I) oxide vol 23 E83, E84, E92, 130 - 133
Bovine serum albumen (aqueous)
+ butane vol 22 E414, 421
Brain
see guinea pig brain, homogenized brain, human fetal brain, rabbit brain
Brain matter
see dog brain grey matter, dog brain white matter, human brain white matter
Brine
+ methane vol 27/28 144, 145
Bromic acid, barium salt (aqueous)
+ bromic acid, potassium salt vol 30 239
Bromic acid, cesium salt
+ water vol 30 E263, E264, 265 - 267

Bromic acid, cesium salt (aqueous)
+ bromic acid, potassium salt vol 30 238
+ bromic acid, rubidium salt vol 30 262
Bromic acid, lithium salt
+ 2-propanone vol 30 194
+ water vol 30 E184 -E187, 188 - 191
Bromic acid, lithium salt (aqueous)
+ bromic acid, lithium salt vol 30 192
+ bromic acid, sodium salt vol 30 192
+ sulfuric acid, lithium salt vol 30 193
Bromic acid, potassium salt
+ ammonia vol 30 257
+ 2-furan carboxaldehyde vol 30 255
+ N-methylacetamide vol 30 256
+ water vol 30 E220 -E223, 224 - 253
+ water-d2 vol 30 227
Bromic acid, potassium salt (aqueous)
+ acetamide vol 30 253
+ acetic acid vol 30 248
+ acetic acid, methyl ester vol 30 250
+ ammonia vol 30 253
+ bromic acid, barium salt vol 30 239
+ bromic acid, cesium salt vol 30 238
+ bromic acid, rubidium salt vol 30 237
+ bromic acid, samarium salt vol 30 241
+ bromic acid, silver salt vol 30 242
+ bromic acid, yttrium salt vol 30 240
+ carbamic acid, ethyl ester vol 30 253
+ chloric acid, potassium salt vol 30 E109, 142, 143
+ dimethylpyrone vol 30 252
+ 1,2-ethanediol vol 30 243
+ ethanol vol 30 243
+ N-ethylethanamine vol 30 251
+ formaldehyde vol 30 246
+ formamide vol 30 253
+ D-glucose vol 30 245
+ glycine vol 30 248
+ D-mannitol vol 30 245
+ methanol vol 30 243
+ 2-methyl-2-butanol vol 30 240
+ nitric acid, potassium salt vol 30 230
+ nitric acid, sodium salt vol 30 228
+ 1,1´-oxybisethane vol 30 244
+ phenol vol 30 249
+ piperidine vol 30 251
+ potassium bromide vol 30 233 - 235
+ potassium chloride vol 30 232
+ potassium iodide vol 30 236
+ 1,2,3-propanetriol vol 30 243
+ 1-propanol vol 30 243
+ 2-propanone vol 30 247
+ pyridine vol 30 251
+ sodium chloride vol 30 229
+ sulfuric acid, potassium salt vol 30 231
+ urea vol 30 253
Bromic acid, potassium salt (in ethanol)
+ lithium chloride vol 30 254
Bromic acid, rubidium salt
+ water vol 30 E258, E259, 260 - 262
Bromic acid, rubidium salt (aqueous)
+ bromic acid, cesium salt vol 30 262
+ bromic acid, potassium salt vol 30 237
Bromic acid, samarium salt (aqueous)
+ bromic acid, potassium salt vol 30 241
Bromic acid, silver salt (aqueous)
+ bromic acid, potassium salt vol 30 242
+ bromic acid, sodium salt vol 30 214, 215
Bromic acid, sodium salt
+ hydrazine vol 30 219
+ N-methylacetamide vol 30 218

Bromic acid, sodium salt
+ water vol 30 E195 -E197, 198 - 217
Bromic acid, sodium salt (aqueous)
+ bromic acid, lithium salt vol 30 192
+ bromic acid, silver salt vol 30 214, 215
+ carbonic acid, disodium salt vol 30 201, 216
+ carbonic acid, monosodium salt vol 30 202, 217
+ chloric acid, sodium salt vol 30 E29, 62, 63
+ disodium (I-4)-tetroxomolybdate (2-) vol 30 200
+ nitric acid, sodium salt vol 30 203
+ sodium bromide vol 30 E196, 210 - 212, 216, 217
+ sodium chloride vol 30 208, 209
+ sodium iodide vol 30 213
+ sulfuric acid, sodium salt vol 30 204 - 207
+ water-d2 vol 30 199
Bromic acid, yttrium salt (aqueous)
+ bromic acid, potassium salt vol 30 240
Bromides
see under individual bromides
Bromide, cetyl trimethyl ammonium
see 1-hexadecanaminium, N,N,N-trimethyl-, bromide
Bromide, tetrabutyl ammonium
see 1-butanaminium, N,N,N-tributyl-, bromide
Bromide, tetraethyl ammonium
see ethanaminium, N,N,N-triethyl-, bromide
Bromide, tetramethyl ammonium
see methanaminium, N,N,N-trimethyl-, bromide
Bromide, tetrapropyl ammonium
see 1-propanaminium, N,N,N-tripropyl-, bromide
Bromine (multicomponent)
+ copper (I) oxide vol 23 9
+ copper (II) oxide vol 23 E10 - E26, 82
Bromobenzene
see benzene, bromo-
1-Bromobutane
see butane, 1-bromo-
Bromoethane
see ethane, bromo-
Bromoform
see methane, tribromo-
1-Bromoheptane
see Heptane, 1-bromo-
1-Bromo-2-chlorobenzene
see benzene, 1-bromo-2-chloro-
1-Bromo-3-chlorobenzene
see benzene, 1-bromo-3-chloro-
1-Bromo-4-chlorobenzene
see benzene, 1-bromo-4-chloro-
1-Bromo-4-iodobenzene
see benzene, 1-bromo-4-iodo-
1-Bromo-3-methylbenzene
see benzene, 1-bromo-3-methyl-
1-Bromo-naphthalene
see naphthalene, 1-bromo-
1-Bromooctane
see octane, 1-bromo-
1-Bromo-1,1,2,2,3,3,4,4,5,6,6,6-dodecafluoro-5-(trifluoromethyl)hexane
see hexane, 1-bromo-1,1,2,2,3,3,4,4,5,6,6,6-dodecafluoro -5-(trifluoromethyl)
1-Bromo-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-octane
see octane, 1-bromo-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8- hepadecafluoro-
4-Bromophenol
see phenol, 4-bromo-
4-Bromo-1-methylbenzene
see benzene, 4-bromo-1-methyl-
N1-(5-Bromo-2-pyridyl)sulfanilamide
see benzenesulfonamide, 4-amino-N-(5-bromo-2-pyridinyl)-
N1-(5-Bromo-3-pyridyl)sulfanilamide
see benzenesulfonamide, 4-amino-N-(2-bromo-5-pyridinyl)-

m-Bromotoluene
see benzene, 1-bromo-3-methyl-
Bucarban
see benzenesulfonamide, 4-amino-N-[(butylamino)carbonyl]-
Bucrol
see benzenesulfonamide, 4-amino-N-[(butylamino)carbonyl]-
Bukarban
see benzenesulfonamide, 4-amino-N-[(butylamino)carbonyl]-
1,3-Butadiene, 2-methyl-
+ water vol 37 E7, E8, 9, 10
1-Butanamine
+ 2-aminoethanol vol 21 99
Butanaminium, 1,1,2,2,3,3,4,4,4-nonafluoro-N,N-bis(nonafluorobutyl)-
+ methane vol 27/28 721
Butanaminium, N,N,N-tributyl- bromide (aqueous)
+ butane vol 24 E58 - E72, 93
+ methane vol 27/28 E61, E62, 96 - 98
+ propane vol 24 E58 - E72, 92
Butane
+ ethanamine vol 21 E252, 253, 254
+ ethanamine -d2 vol 21 E252, 257, 258
+ hydrogen sulfide vol 32 E166 -E169, 192, 193
+ mercury vol 29 E191, E192, 201, 202
+ methanamine vol 21 E80, E90, 92, 93
+ methane vol 27/28 E281, 282 - 296
+ propane vol 24 E196, E197, 198 - 200
Butane (aqueous)
+ methane vol 27/28 196 - 199
Butane (ternary)
+ methane vol 27/28 387 - 389, 407 - 409, 420 - 422, 436 - 440, 447 - 449
isoButane
see Propane, 2-methyl-
Butane, 1-bromo-
+ hydrogen sulfide vol 32 E166 -E169, 192, 193, 283
Butane, 1,4-dicyclopentyl-
+ water vol 38 425
1,3-Butanediol
+ 1-propanamine vol 21 E252, 267
Butane, 2,2-dimethyl-
+ butane vol 24 E130 -E134, 170
+ mercury vol 29 E107 -E109, 120, 121
+ methane vol 27/28 E212, E213, 223
+ 2-methylpropane vol 24 E130 -E134, 191
+ propane vol 24 E130 -E134, 143, 144
+ water vol 37 E283, E284, 285 - 288, E289 -E291, 292 - 295
Butane, 2,3-dimethyl-
+ mercury vol 29 E107 -E109, 122
+ propane vol 24 E130 -E134, 145
Butane, 2-methyl-
+ mercury vol 29 E107 -E109, 112
+ methane vol 27/28 317 - 318
+ water vol 37 E31 - E34, 35 - 41
Butane, 2-methyl- (ternary)
+ methane vol 27/28 411
Butane, 1,1´-oxybis-
+ mercury vol 29 E172, E173, 175

Butane, 2,2,3-trimethyl-
+ methane vol 27/28 551, 552
+ water vol 37 464
Butanenitrile
+ arsine vol 21 E302, 303
Butanoic acid, lithium salt
+ butanoic acid, sodium salt vol 33 E113, 114, 115
+ nitric acid, lithium salt vol 33 217
+ thiocyanic acid, lithium salt
vol 33 216
Butanoic acid, magnesium salt
+ butanoic acid, potassium salt
vol 33 E105, 106, 107
+ butanoic acid, sodium salt vol 33 E116, 117, 118
Butanoic acid, 2-methyl-, potassium salt
+ acetic acid, potassium salt vol 33 E161, 162
+ butanoic acid, 2-methyl-,
sodium salt vol 33 E125, 126, 127
+ nitric acid, potassium salt vol 33 E199, 200, 201
+ nitrous acid, potassium salt vol 33 E197, 198
Butanoic acid, 2-methyl-, sodium salt
+ acetic acid, sodium salt vol 33 E250, 251, 252
+ benzoic acid, sodium salt vol 33 E131, 314
+ butanoic acid, 2-methyl-,
potassium salt vol 33 E125, 126, 127
+ formic acid, sodium salt vol 33 E226, 227
+ hexanoic acid, sodium salt vol 33 E311, 312
+ nitric acid, sodium salt vol 33 E321, 322, 323
+ nitrous acid, sodium salt vol 33 E319, 320
+ octadecanoic acid, sodium salt
vol 33 E315, 316
+ propanoic acid, 2-methyl-
sodium salt vol 33 E292, 293
+ thiocyanic acid, sodium salt vol 33 E317, 318
Butanoic acid,3-oxo-, ethyl ester
+ phosphine vol 21 E275, 276, 284
Butanoic acid, 4-oxo-4-[[[4-(2-pyrimidinylamino)sulfonyl]phenyl]amino]-,
disilver(1+) salt
+ water vol 36 224
Butanoic acid, 4-oxo-4-[[4-[(2-thiazolylamino)sulfonyl]phenyl]amino]-
+ 2-propanol vol 35 230
Butanoic acid, potassium salt
+ acetic acid, potassium salt vol 33 E154, 155, 18?
+ butanoic acid, magnesium salt vol 33 E105, 106, 107
+ butanoic acid, sodium salt vol 33 E108, E109,
110 - 112
+ nitrous acid, potassium salt vol 33 E185, 186
+ nitric acid, potassium salt vol 33 E187, 188
+ thiocyanic acid, potassium salt
vol 33 E183, 184
Butanoic acid, sodium salt
+ acetic acid, sodium salt vol 33 E243, 244 - 246
+ benzoic acid, sodium salt vol 33 282
+ butanoic acid, lithium salt vol 33 E113, 114, 115
+ butanoic acid, magnesium salt
vol 33 E116, 117, 118
+ butanoic acid, potassium salt
vol 33 E108, E109,
110 - 112
+ formic acid, sodium salt vol 33 E223, 224
+ hexanoic acid, sodium salt vol 33 E280, 281
+ nitric acid, sodium salt vol 33 E289, 290, 291
+ nitrous acid, sodium salt vol 33 E287, 288
+ octadecanoic acid, sodium salt
vol 33 E283, 284
+ propanoic acid, 2-methyl-,
sodium salt vol 33 E277, E278, 279
+ thiocyanic acid, sodium salt vol 33 E285, 286
1-Butanol
+ ammonia vol 21 E5, E6
45 - 47
+ butane vol 24 E331 -E335,
356, 358
+ N,N-dimethylmethanamine vol 21 E91, 189

1-Butanol
+ hydrogen sulfide vol 32 E171, E172, 243
+ methanamine vol 21 E90, 105
+ methane vol 27/28 E582 -E582, E589, E590, 611 - 613
+ N-methylmethanamine vol 21 E82, 148
+ 2-methylpropane vol 24 E331- E334, 369
+ propane vol 24 E331- E334, 342
2-Butanol
+ ammonia vol 21 E6, 46
iso-Butanol
see 1-propanol, 2-methyl-
sec-Butanol
see 2-butanol
tert-Butanol
see 2-propanol, 2-methyl-
2-Butanol, 2-methyl- (aqueous)
+ bromic acid, potassium salt vol 30 243
1-Butanol, 3-methyl-
+ ammonia vol 21 E6, 45
+ butane vol 24 E331 -E334, 359
+ N,N-dimethylmethanamine vol 21 190
+ methane vol 27/28 580, E591, 619
+ propane vol 24 E331 -E334, 343
2-Butanone
+ N,N-dimethylmethanamine vol 21 181, 182
2-Butenamide, N-[[4-(acetylamino)phenyl]sulfonyl]-3-methyl-
+ phosphoric acid, disodium salt vol 34 274
+ phosphoric acid, monopotassium salt vol 34 274
+ water vol 34 274
2-Butenamide, N-[(4-aminophenyl)sulfonyl]-3-methyl-
+ 2-propanone vol 34 272
+ water vol 34 271
2-Butenamide, N-[(4-aminophenyl)sulfonyl]-3-methyl- (aq)
+ phosphoric acid, disodium salt vol 34 271
+ phosphoric acid, monopotassium salt vol 34 271
2-Butenamide, N-[(4-aminophenyl)sulfonyl]-3-methyl-, monosodium salt
+ 2-propanone vol 34 273
1-Butene, 2,3-dimethyl-
+ water vol 37 272
2-Butene, 2-methyl-
+ water vol 37 E22, E23, 24 - 26
1-Butene, 3-methyl-
+ water vol 37 27
Butisulfina
see benzenesulfonamide, 4-amino-N-[(butylamino)carbonyl]-
2-Butoxyethanol
see Ethanol, 2-butoxy-
Butoxy triethylene gylcol acetate
see ethanol, 2-[2-(2-butoxyethoxy)-ethoxy]-, acetate
Butrolactone
see 2(3H)-furanone, dihydro-
Butter oil
see oil, butter
Butylacetate
see acetic acid, butyl ester
iso-Butyl acetate
see acetic acid, 2-methylpropyl ester
Butyl alcohol
see 2-propanol,2-methyl-
sec-Butyl alcohol
see 2-butanol
iso-Butylamine
see 1-propanamine, 2-methyl-
Butylamine
see 1-butanamine
10-Butylbenz[a]anthracene
see benz [a] anthracene, 10-butyl-

Butylbenzene
see benzene,butyl-
sec-Butylbenzene
see benzene (1-methylpropyl)-
tert-Butylbenzene
see benzene, (2-methylpropyl)-
Butyl carbinol
see 1-pentanol
iso-Butyl carbinol
see 1-butanol, 3-methyl-
sec-Butyl carbinol
see 1-butanol, 2-methyl-
Butyl cellosolve
see ethanol,2-butoxy-
1,3-Butylene glycol
see 1,3-butanediol
Butyl ether
see butane, 1,1´-oxybis-
Butylmethyl carbinol
see 2-hexanol
iso-Butylmethyl carbinol
see 2-pentanol, 4-methyl-
sec-Butylmethyl carbinol
see 2-pentanol, 3-methyl-
Butyl propionate
see propanoic acid, butyl ester
Butyronitrile
see butanenitrile
1-Butyl-3-sulfanilylurea
see benzenesulfonamide, 4-amino-N-[(butylamino)carbonyl]-
N1-[5-Butyl-1,3,4-thiadiazol-2-yl)sulfanilamide
see benzenesulfonamide, 4-amino-N-[5-butyl-1,3,4-thiadiazol-2-yl)-
BZ 55
see benzenesulfonamide, 4-amino-N-[(butylamino)carbonyl]-

C

Cadmium
+ mercury vol 25 E402- E404, 405 - 420
Cadmium hydroxide
+ water vol 23 E270 -E282, 284, 285
Cadmium hydroxide (aqueous)
+ hydrogen peroxide vol 23 291, 292
+ perchloric acid, sodium salt vol 23 290
+ sodium hydroxide vol 23 E270 -E277, 286, 287, 288
Cadmium hydroxide (multicomponent)
+ sodium sulfide vol 23 293
+ sulfuric acid, cadmium salt vol 23 289
+ lithium hydroxide vol 23 300
+ perchloric acid vol 23 301
+ perchloric acid, sodium salt vol 23 303
+ potassium hydroxide vol 23 300
+ sodium hydroxide vol 23 300, 301
Cadmium nitrate
see nitric acid, cadmium salt
Cadmium oxide
+ water vol 23 E270 -E282, 284
Cadmium oxide (aqueous)
+ ammonia vol 23 E277, E279, 294
+ arsenic (VI) oxide vol 23 E279, E280, 298, 299
+ ethanol, 2-amino- vol 23 E279, 304
+ ethanol, 2,2´-imino- vol 23 E279, 304
+ sodium hydroxide vol 23 E270 -E277, 286, 287, 296, 297
+ sulfuric acid, ammonium salt vol 23 295
Cadmium oxide (multicomponent)
+ carbon dioxide vol 23 E280, 305, 306
+ sodium chloride vol 23 E280, 305, 306
Cadmium perchlorate
see perchloric acid, cadmium salt
Cadmium selenite
see selenious acid, cadmium salt
Cadmium sulfate
see sulfuric acid, cadmium salt
Cadmium sulfite
see sulfurous acid, cadmium salt
Cafeina
see 1H-purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl-
Caffeine
see 1H-purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl-
Cafipel
see 1H-purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl-
Calcium
+ mercury vol 25 E66, E67, 68-70
Calcium bisulfite
see sulfurous acid, calcium salt
Calcium chlorate
see chloric acid, calcium salt
Calcium chloride (aqueous)
+ hydrogen sulfide vol 32 E25, E26, 40, 44
+ mercury vol 29 E87, 88 - 94
+ methane vol 27/28 E66 - E68, 107 - 113
+ phosphoric acid, calcium salt vol 31 271
+ phosphoric acid, monopotassium salt vol 31 271
+ potassium chloride vol 31 271
Calcium chloride (ternary and multicomponent)
+ methane vol 27/28 E68, E75, E80, E81, 113, 146, 147
Calcium dihydrogen phosphate
see phosphoric acid, calcium salt

Calcium hydrogen phosphate
see phosphoric acid, calcium salt (1:1)
Calcium hydroxide phosphate (aqueous and multicomponent)
+ sulfurous acid, calcium salt vol 26 E191, E192, 229, 230
Calcium iodate
see iodic acid, calcium salt
Calcium nitrate
see nitric acid, calcium salt
Calcium selenite
see selenious acid, calcium salt
Calcium sulfite
see sulfurous acid, calcium salt
Calcium thiocyanate
see thiocyanic acid, calcium salt
Camphor
see bicyclo(2,2,1)heptan-2-one,1,7,7-trimethyl-
Caproic acid
see hexanoic acid
Caprylic alcohol
see 2-octanol
Carbamidal
see 3-pyridinecarboxamide, N,N-diethyl-
Carbamic acid, ethyl ester (aqueous)
+ bromic acid, potassium salt vol 30 253
Carbon
+ mercury vol 25 E134
Carbon dioxide
+ methane vol 27/28 E737, 738 - 748
Carbon dioxide (aqueous)
+ hydrogen sulfide vol 32 E20, 21, E27, 48, 49, 50
Carbon dioxide (aqueous and multicomponent)
+ sulfurous acid, manganese salt vol 26 E248, 251
Carbon dioxide (multicomponent)
+ cadmium oxide vol 23 E280, 305, 306
+ copper (I) oxide vol 23 E1 - E3, 8
+ copper (II) oxide vol 23 E10 - E26, 80
+ hydrogen sulfide vol 32 68 - 79, E79 - E83, 118 - 165
+ mercury (II) oxide vol 23 E316, 340, 341
+ sodium chloride vol 23 E181, 268
Carbon dioxide (ternary and multicomponent)
+ methane vol 27/28 200, 201, 436 - 466, 663 - 665, 667 - 671, 757 - 760
Carbon disulfide
+ hydrogen sulfide vol 32 E185, 318
+ methane vol 27/28 580, E702, 703, 704
+ phosphine vol 21 E281, E282, 295, 300
+ propane vol 24 E218 -E221, 222
Carbon monoxide (multicomponent)
+ hydrogen sulfide vol 32 75 - 77
Carbon tetrachloride
see methane, tetrachloro-
Carbonic acid, ammonium salt (multicomponent)
+ copper (II) hydroxide vol 23 E10 - E26, 74
Carbonic acid, dilithium salt (aqueous)
+ iodic acid, lithium salt vol 30 E272, 293
Carbonic acid, dipotassium salt (aqueous)
+ hydrogen sulfide vol 32 E26, E27, 46, 47, 49, 50
+ methane vol 27/28 E83, E84, 170
+ phosphoric acid, monopotassium salt vol 31 E212, 222
Carbonic acid, dipotassium salt (aqueous and multicomponent)
+ sulfuric acid, dipotassium salt vol 26 E92, 106, 107

Carbonic acid, dipotassium salt (ternary)
+ methane vol 27/28 166
Carbonic acid, disodium salt
+ water vol 30 139, 157, 158
Carbonic acid, disodium salt (aqueous)
+ bromic acid, sodium salt vol 30 201, 216
+ chloric acid, sodium salt vol 30 E31, E32, 82
85, E338
+ chlorous acid, sodium salt vol 30 E31, E32, 85
+ hydrogen sulfide vol 32 E26, E27
45, 48
+ iodic acid, sodium salt vol 30 E337, E338
344, 345
+ methane vol 27/28 E78, E79, 158
+ phosphoric acid, trisodium salt
vol 31 E127, E129, 139
152, 157, 158
+ selenious acid, sodium salt vol 26 314, 315
+ sodium bromide vol 30 216
+ sodium chloride vol 30 E31, E32, 82
+ sodium hydroxide vol 31 157, 158
+ tellurous acid, sodium salt vol 26 E403, 411 - 413
Carbonic acid, disodium salt (aqueous and multicomponent)
+ methane vol 27/28 E78, E79, 159
+ sulfurous acid, barium salt vol 26 E240, E241, 247
Carbonic acid, monopotassium salt (aqueous)
+ methane vol 27/28 E83, 169
Carbonic acid, monosodium salt (aqueous)
+ bromic acid, sodium salt vol 30 202, 217
+ hydrogen sulfide vol 32 E27, 48
+ mercury vol 29 E87, 88 - 94
+ methane vol 27/28 E77, E78, 157
+ sodium bromide vol 30 217
Carbonic acid, monopotassium salt (aqueous)
+ methane vol 27/28 E83, 169
Carbonic acid, sodium salt (multicomponent)
+ mercury (II) oxide vol 23 342
Carbon tetrachloride
see methane, tetrachloro-
N4-(Carboxymethyl)sulfanilamide
see glycine, N-[(4-Aminosulfonyl)phenyl]-
Carbutamide
see benzenesulfonamide, 4-amino-N-[(butylamino)carbonyl]-
Carbutamid
see benzenesulfonamide, 4-amino-N-[(butylamino)carbonyl]-
Cardamine
see 3-pyridinecarboxamide, N,N-diethyl-
Cardiamide
see 3-pyridinecarboxamide, N,N-diethyl-
Cardiamid
see 3-pyridinecarboxamide, N,N-diethyl-
Cardiamine
see 3-pyridinecarboxamide, N,N-diethyl-
Cardimon
see 3-pyridinecarboxamide, N,N-diethyl-
Carbonyl sulfide
+ methane vol 27/28 749
Caroxin-D
see butane,1,1,2,2,3,3,4,4-octafluoro-1,4-bis-
(1,2,2,2-tetraflouro-1-(trifluoroethyl)ethoxy)-
Caroxin-F
see hexane,1,1,1,2,2,3,3,4,4,5,5,6,6-tridecafluoro-
6-(1,2,2,2,-tetrafluoromethyl)ethoxy)-
Ce sulfadiazine
see cerium, tris(4-amino-N-2-pyrimidinylbenzenesulfonamidato-NN,O)-
Cefsulodin sodium
see Pyridinium,4-(aminocarbonyl)-1[[2-carboxy-
8-oxo-7-(phenyl-sulfoacetyl)-amino]-5-thia-1-
azabicyclo[4,2,0]oct-2-en-3-yl]-methyl-hydroxide, inner salt,
monosodium salt
Cellosolve
see ethanol,2-ethoxy-
Cerelose
see D-glucose

Cerium
+ mercury vol 25 E214, E215 216 - 220
Cerium ammonium nitrate
see nitric acid, cerium ammonium salt
Cerium bromide
+ furan, tetrahydro- vol 22 109
+ pyridine vol 22 110 - 111
Cerium chloride
+ 1,3-butadiene, hexachloro- vol 22 98
+ 1,3-dioxolane vol 22 103
+ ethane, 1,1′-oxybis- vol 22 101
+ ethanol (aqueous) vol 22 99
+ ethanol, 2-methoxy- vol 22 100
+ furan, tetrahydro- vol 22 104
+ heptane, 1-methoxy- vol 22 102
+ hydrazine vol 22 107
+ nonane, 1-methoxy- vol 22 102
+ octane, 1-methoxy- vol 23 102
+ phosphoric triamide, hexamethyl- vol 22 106
+ pyridine vol 22 105
+ water (ternary) vol 22 99
Cerium (IV) chloride
+ phosphoryl chloride (ternary) vol 22 108
+ stannane, tetrachloro- (ternary) vol 22 108
Cerium cobalt nitrate
see nitric acid, cerium cobalt salt
Cerium fluoride
+ acidic nitrosyl fluoride (nitrosyl fluoride compound with hydrofluoric acid) vol 22 97
Cerium iodide
+ 1-butanol (aqueous) vol 22 113
+ ethanol (aqueous) vol 22 112
+ furan, tetrahydro- vol 22 114
+ water (ternary) vol 22 112, 113
Cerium manganese nitrate
see nitric acid, cerium manganese salt
Cerium nickel nitrate
see nitric acid, cerium nickel
Cerium nitrate monohydrate
see nitric acid, cerium salt, monohydrate
Cerium nitrate
see nitric acid, cerium salt
Cerium, tris(4-amino-N-2-pyrimidinylbenzenesulfonamidato-NN,O)-
+ water vol 36 209
Cesium
+ mercury vol 25 E50, E51, 52-54
Cesium bromate
see bromic acid, cesium salt
Cesium chlorate
see chloric acid, cesium salt
Cesium chloride
+ water vol 31 327
Cesium chloride (aqueous)
+ chloric acid, cesium salt vol 30 E164, 174, 175, E177, E178, 182, 183
+ chloric acid, rubidium salt vol 30 E164, 174, 175, E178
+ chloric acid, sodium salt vol 30 E178
+ methane vol 27/28 E84, 171
+ phosphoric acid, monocesium salt vol 31 E318, 327
+ rubidium chloride vol 30 E164, 174, 175, E178
+ sodium chloride vol 30 E178
Cesium dideuterium phosphate
see phosphoric acid-d3, cesium salt (2:1)
Cesium dihydrogen phosphate
see phosphoric acid, monocesium salt

Cesium iodate
see iodic acid, cesium salt
Cesium nitrate
see nitric acid, cesium salt
Cesium oxide (aqueous)
+ phosphoric acid, monocesium salt
vol 31 E320, E322, 329 - 331
+ phosphoric acid-d3, monocesium salt
vol 31 332, 333
Cesium sulfate
see sulfuric acid, cesium salt
Cesium tellurite
see tellurous acid, cesium salt
Cetamacrogol
see poly(oxy-1,2-ethanediyl), a-hexadecyl- -hydroxy-, mixture with a-octadecyl- -hydroxy-poly(oxy-1,2-ethanediyl)
Cetyl trimethyl ammonium bromide
see 1-hexadecanaminium,N,N,N-trimethyl-, bromide
Chemosept
see benzenesulfonamide, 4-amino-N-2-thiazolyl-
Chemouag
see benzenesulfonamide, 4-amino-N-(3,4-dimethyl-5-isoxazolyl)
Chloroform
see methane, trichloro-
Chloral hydrate
see 1,1-ethanediol,2,2,2-trichloro-
Chloric acid, barium salt (aqueous)
+ chloric acid, sodium salt vol 30 E29, 73
Chloric acid, calcium salt (aqueous)
+ chloric acid, cesium salt vol 30 E177, E178, 183
+ chloric acid, potassium salt vol 30 E108, 150
Chloric acid, cesium salt
+ water vol 30 E176 -E178, 179 - 183
Chloric acid, cesium salt (aqueous)
+ cesium chloride vol 30 E31, E164, 174, 175, E177, E178, 182, 183
+ chloric acid, calcium salt vol 30 E177, E178, 183
+ chloric acid, potassium salt vol 30 E108, 149, E177, E178
+ chloric acid, rubidium salt vol 30 E164, 173 - 175, E177, E178
+ chloric acid, sodium salt vol 30 E29, E31, 72, E177, E178
+ rubidium chloride vol 30 E164, 174, 175, E178
+ sodium chloride vol 30 E31, E178
Chloric acid, lithium salt
+ 2-propanone vol 30 23
+ water vol 30 E1 - E10, 11 - 22
Chloric acid, lithium salt (aqueous)
+ iodic acid, calcium salt + nitric acid, lithium salt????????
vol 14 93
+ lithium chloride vol 30 E4, 20 - 22
Chloric acid, potassium salt
+ 2-aminoethanol vol 30 158
+ ammonia vol 30 161
+ dimethylformamide vol 30 160
+ 1,2-ethanediamine vol 30 159
+ 1,2-ethanediol vol 30 157
+ water vol 30 E105 -E112, 113 - 156
Chloric acid, potassium salt (aqueous)
+ 1,2,3-propanetriol vol 30 E108, 153
+ 2-propanone vol 30 E108, 154 - 156
+ bromic acid, potassium salt vol 30 E109, 142, 143
+ chloric acid, calcium salt vol 30 E108, 150
+ chloric acid, cesium salt vol 30 E108, 149, E177, E178
+ chloric acid, rubidium salt vol 30 E108, E110, 139, 140, 148, E164

Chloric acid, potassium salt (aqueous)
+ chloric acid, sodium salt vol 30 E29, E31, 68 - 70
+ ethanol vol 30 E108, 151, 152
+ glycine vol 30 E108
+ iodic acid, potassium salt vol 30 145, 146, E380
+ nitric acid, potassium salt vol 30 122
+ perchloric acid, potassium salt vol 30 E109, E110, 137, 138
+ potassium bromide vol 30 E108, E109, 141
+ potassium chloride vol 30 E31, E108, E110, 125 - 140, E164
+ potassium hydroxide vol 30 E108, 147
+ potassium iodide vol 30 E108, E109, 144
+ rubidium chloride vol 30 E164
+ rubidium chloride vol 30 E110, 139, 140
+ sodium chloride vol 30 E31, E108, E109, 121
+ sulfuric acid, potassium salt vol 30 123, 124
+ water-d2 vol 30 119, 120
Chloric acid, rubidium salt
+ water vol 30 E162 -E165, 166 - 175
Chloric acid, rubidium salt (aqueous)
+ cesium chloride vol 30 E164, 174, 175, E178
+ chloric acid, cesium salt vol 30 E164, 173 - 175, E177, E178
+ chloric acid, potassium salt vol 30 E108, E110, 139, 140, 148, E164
+ chloric acid, sodium salt vol 30 E29, E31, 71, E164
+ nitric acid, rubidium salt vol 30 E164, 169, 170
+ potassium chloride vol 30 E110, E164
+ rubidium chloride vol 30 E31, E110, 139, 140, E164, 171, 172, 174, 175, E178
+ sodium chloride vol 30 E31, E164
Chloric acid, silver salt
+ water vol 30 79, 80
Chloric acid, silver salt (aqueous)
+ chloric acid, sodium salt vol 30 79, 80
Chloric acid, sodium salt
+ 2-aminoethanol vol 30 99
+ 1,2-ethanediamine vol 30 101
+ 1,2-ethanediol vol 30 98
+ dimethylformamide vol 30 103
+ hydrazine vol 30 104
+ 2-propanone vol 30 100
+ tetrahydrothiophene, 1,1-dioxide vol 30 103
+ water vol 30 E24 - E33, 34 - 97
Chloric acid, sodium salt (aqueous)
+ barium chloride vol 30 E28, E29
+ boric acid, sodium salt vol 30 E30, 37 - 40
+ bromic acid, sodium salt vol 30 E29, 62, 63
+ carbonic acid, disodium salt vol 30 E30, E31, E32, 82, 85
+ cesium chloride vol 30 E31, E178
+ chloric acid, barium salt vol 30 E29, 73
+ chloric acid, cesium salt vol 30 E29, E31, 72, E177, E178
+ chloric acid, potassium salt vol 30 E29, E31, 68 - 70
+ chloric acid, rubidium salt vol 30 E29, E31, 71, E164
+ chloric acid, silver salt vol 30 79, 80
+ chlorous acid, sodium salt vol 30 E29, E31, E32, 83 - 89
+ chromic acid, disodium salt vol 30 E30, 74, 75

Chloric acid, sodium salt (aqueous)
+ disodium salt (I-4)-teroxomolybdate (2-) vol 30 E30, 76, 77
+ iodic acid, sodium salt vol 30 65, 66
+ nitric acid, calcium salt vol 30 78
+ nitric acid, sodium salt vol 30 E30, 41
+ potassium chloride vol 30 E28, E29, E31
+ rubidium chloride vol 30 E31, E164
+ sodium bromide vol 30 E28, 61
+ sodium chloride vol 30 E28, E31, E32
51 - 58
82 - 84
86 - 89
E164, E178
+ sodium fluoride vol 30 E28, 50
+ sodium hydroxide vol 30 E30, 67
+ sodium iodide vol 30 E28
+ sulfuric acid, sodium salt vol 30 E30, 42 - 49
+ urea vol 30 81
Chloride
see under individual chlorides
Chloroacetic acid
see acetic acid, chloro-
Chlorobenzene
see benzene, chloro-
1-Chlorobutane
see butane, 1-chloro-
2-Chlorobutane
see butane, 2-chloro-
Chlorodifluoromethane
see methane, chlorodifluoro-
Chloroethane
see ethane, chloro-
Chloroform
see methane, trichloro-
1-Chloroheptane
see heptane, 1-chloro-
1-Chlorohexane
see hexane, 1-chloro-
Chloromethane
see methane, chloro-
(Chloromethyl)benzene
see benzene, (chloromethyl)-
1-Chloronaphthalene
see naphtahalene, 1-chloro-
1-Chlorooctane
see octane, 1-chloro-
1-Chloropentane
see pentane, 1-chloro-
2-Chlorophenol
see phenol, 2-chloro-
1-Chloropropane
see propane, 1-chloro-
2-Chloropropane
see propane, 2-chloro-
N1-(6-Chloro-3-pyridazinyl)sulfanilamide
see benzenesulfonamide, 4-amino-N-(6-chloro-3-pyridazinyl)-
N1-(6-Chloro-3-pyridyl)sulfanilamide
see benzenesulfonamide, 4-amino-N-(2-chloro-5-pyridinyl)-
N1-(2-Chloro-5-pyrimidinyl)sulfanilamide
see benzenesulfonamide, 4-amino-N-(2-chloro-5-pyrimidinyl)-
3-Chloro-6-sulfanilamidopyridazine
see benzenesulfonamide, 4-amino-N-(6-chloro-3-pyridazinyl)-
2-Chlorotoluene
see benzene, 1-chloro-2-methyl-
3-Chlorotoluene
see benzene, 1-chloro-3-methyl-
4-Chlorotoluene
see benzene, 1-chloro-4-methyl-
Chlorotrifluoromethane
see methane, chlorotrifluoro-
4-Chloro-2,5-dimethylphenol
see phenol,4-chloro-2,5-dimethyl-

4-Chloro-2,6-dimethylphenol
see phenol,4-chloro-2,6-dimethyl-
4-Chloro-3,5-dimethylphenol
see phenol,4-chloro-3,5-dimethyl-
4-Chloro-3,5-dimethyl-2-(phenylmethyl)phenol
see phenol,4-Chloro-3,5-dimethyl-2-(phenylmethyl)-
1-Chloro-1,1,2,2,3,3,4,4,5,6,6,6-dodecafluoro-5-(trifluoromethyl)hexane,
see hexane, 1-chloro-1,1,2,2,3,3,4,4,5,6,6,6-dodecafluoro 5-(trifluoromethyl)-
1-Chloro-2-iodobenzene
see benzene, 1-chloro-2-iodo-
1-Chloro-3-iodobenzene
see benzene, 1-chloro-3-iodo-
1-Chloro-4-iodobenzene
see benzene, 1-chloro-4-iodo-
4-Chloro-3-methyl-5-ethylphenol
see phenol, 4-chloro-3-methyl-5-ethyl-
1-Chloro-2-methylbenzene
see benzene, 1-chloro-2-methyl-
1-Chloro-3-methylbenzene
see benzene,1-chloro-3-methyl-
4-Chloro-2-methylphenol
see phenol, 4-chloro-2-methyl-
4-Chloro-3-methylphenol
see phenol, 4-chloro-3-methyl-
2-Chloro-6-methylphenol
see phenol, 2-chloro-6-methyl-
1-Chloro-2-methylpropane
see propane, 1-chloro-2-methyl-
2-Chloro-2-methylpropane
see propane, 2-chloro-2-methyl-
1-Chloronaphthalene
see naphthalene, 1-chloro-
1-Chloro-2-nitrobenzene
see benzene,1-chloro-2-nitro-
1-Chloro-3-nitrobenzene
see benzene,1-chloro-3-nitro
1-Chloro-4-nitrobenzene
see benzene,1-chloro-4-nitro-
2-Chlorooctane
see octane, 2-chloro-
2-Chlorophenol
see phenol, 2-chloro-
3-Chlorophenol
see phenol, 3-chloro-
4-Chlorophenol
see phenol, 4-chloro-
2-Chloro-6-(trichloromethyl)pyridine
see pyridine,2-chloro-6-(trichloromethyl)-
5-Chloro-2-(trichloromethyl)pyridine
see pyridine,5-chloro-2-(trichloromethyl)-
Chloro(trifluoromethyl)benzene
see benzene,chloro(trifluoromethyl)-
Chlorous acid, sodium salt (aqueous)
+ carbonic acid, disodium salt vol 30 E1, E32, 85
+ chloric acid, sodium salt vol 30 E29, E31, E32, 83 - 89
+ sodium chloride vol 30 E31, E32, 59, 60, 83, 84, 86 - 89
Cholanthrene
see benz [j] aceanthrylene, 1,2-dihydro-
Cholanthrene, 3-methyl-
see benz [j] aceanthrylene, 1,2-dihydro-3-methyl-
N-Choloyltaurine, monosodium salt
see ethanesulfonic acid,2-[[(3a,5B,7a,12a)-3,7,12-trihydroxy-, 24-oxocholan-24-yl]amino]-, monosodium salt
Chrysene
+ water vol 38 E486, E487, 488 - 491
Chrysene (aqueous)
+ sodium chloride vol 38 492
Chrysene (multicomponent)
+ methane vol 27/28 579

Chrysene, 5-methyl-
+ water vol 38 511
Chrysoidine, 4´-aminosulfonyl)-
see benzenesulfonamide, 4-[(2,4-diaminophenyl)azo]-
Cholesterol
see Cholest-5-en-3 -ol
Choline chloride
see ethanaminium, 2-hydroxy-N,N,N-trimethyl-, chloride
Chorex
see ehane, 1,1´-oxybis (2-chloro-
Choroid layer
see rbbit choroid layer
Chromic acid, disodium salt (aqueous)
+ chloric acid, sodium salt vol 30 E30, 74, 75
+ iodic acid, magnesium salt vol 30 E270, E271
Chromic sulfate
see Sulfuric acid, chromium salt
Chromium
+ mercury vol 25 E277, 278 - 281
+ mercury vol 29 E214, 217
Chromium, bis(4-amino-N-2-pyrimidinylbenzenesulfonamidato-NN,O)-
+ water vol 36 210
Chromium (VI) oxide (aqueous)
+ silver (I) oxide vol 23 E83, E84
E92, 123
+ zinc oxide vol 23 E174 -E176
194, 230
Chromium sulfate
see sulfuric acid, chromium salt
Chrysene (multicomponent)
+ methane vol 27/28 579
Ciba 18,605-Ba
see benzenesulfonamide, 4-amino-N-(3-methyl-1-phenyl-
1H-pyrazol-5-yl)-
Ciba 3753
see benzenesulfonamide, 4-amino-N-(4-methyl-2-thiazolyl)-
Cibazol
see benzenesulfonamide, 4-amino-N-2-thiazolyl-
Cinnabar (aqueous)
+ mercury vol 29 E47, 56
Citric acid (aqueous and multicomponent)
+ sulfurous acid, calcium salt vol 26 E191, E192, 233
Clay slurry (multicomponent)
+ methane vol 27/28 192, 193
Co(II) sulfadiazine
see cobalt, bis(4-amino-N-2-pyrimidinylbenzenesulfonamidato-NN,O)-
Coal creosote (lignite)
+ methane vol 27/28 565
Coal liquid-distillate from Exxon donor solvent process
+ methane vol 27/28 561, 562
Coal liquid-distillate from solvent refined coal process 2
+ methane vol 27/28 563, 564
Cobalt
+ mercury vol 25 E310, E311
338 - 356
+ mercury vol 29 E214, 217
Cobalt acetate
see acetic acid, cobalt (2+) salt
Cobalt, bis(4-amino-N-2-pyrimidinylbenzenesulfonamidato-NN,O)-
+ water vol 36 213
Cobalt, bis[4-amino-N-(2,6-dimethoxy-4-pyrimidinyl)-benzenesulfonamidato]-,
hydrate
+ hydrochloric acid vol 36 429
+ water vol 36 429
Cobalt, bis[4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-
benzenesulfonamidato-NN,O1]-, hydrate
+ hydrochloric acid vol 36 348
+ water vol 36 348
Cobalt, bis[4-amino-N-(6-methoxy-3-pyridazinyl)benzenesulfonamidato]-diaqua
+ water vol 36 115, 116

Cobalt, bis[4-amino-N-(6-methoxy-3-pyridazinyl)benzenesulfonamidato]-diaqua,(aq)
+ acetic acid, cobalt(2+) salt vol 36 116
+ 4-amino-N-(6-methoxy-3-pyridazinyl)benzenesulfonamide, monosodium salt vol 36 116
+ hydrochloric acid vol 36 115
Cobalt, bis(4-amino-N-2-thiazolylbenzenesulfonamidato-NN,01)-, hydrate
+ hydrochloric acid vol 35 208
+ water vol 35 208
Cobalt nitrate
see nitric acid, cobalt salt
Cobalt (II) selenite
see selenious acid, cobalt (11) salt
Cobalt sulfate
see sulfuric acid, cobalt salt
Cobalt sulfite
see sulfurous acid, cobalt (11) salt
Cobalt tellurite
see tellurous acid, cobalt salt
Cobaltous sulfate
see sulfuric acid, cobalt salt
Coccoclase
see benzenesulfonamide, 4-amino-N-2-pyridinyl-
Coco-Diazine
see benzenesulfonamide, 4-amino-N-2-pyrimidinyl-
Coffein
see 1H-purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl-
Colistatin
see butanoic acid, 4-oxo-4-[[4-[(2-thiaxolylamino)sulfonyl]-phenyl]amino]-
Collomide
see benzenesulfonamide, 4-amino-
Colsulanyde
see benzenesulfonamide, 4-amino-
Consulid
see benzenesulfonamide, 4-amino-N-(6-chloro-3-pyridazinyl)-
Copper
+ mercury vol 25 E335 -E337, 338 - 356
+ water vol 29 E228, 229
Copper acetate
see Acetic acid, copper (2+) salt
Copper, (4-amino-N-2-pyrimidinylbenzenesulfonamidato-NN,O)-
+ water vol 36 211
Copper, bis(4-amino-N-2-pyrimidinylbenzenesulfonamidato-NN,O)-
+ water vol 36 212
Copper, bis[4-amino-N-(2,6-dimethoxy-4-pyrimidinyl)-benzenesulfonamidato]-, hydrate
+ hydrochloric acid vol 36 428, 430
+ water vol 36 428, 430
Copper, bis[4-amino-N-(4,6-dimethyl-2-pyrimidinyl)benzenesulfonamidato-NN,01]-, hydrate
+ hydrochloric acid vol 36 349
+ water vol 36 349
Copper, bis(4-amino-N-2-thiazolylbenzenesulfonamido-NN,01)-, hydrate
+ hydrochloric acid vol 35 209
+ water vol 35 209
Copper (II) hydroxide
+ water vol 23 E10 - E26, 31
Copper (II) hydroxide (aqueous)
+ ammonium hydroxide vol 23 E10 - E26, 49, 51
+ hydrogen peroxide vol 23 E10 - E26, 54, 55
+ perchloric acid, sodium salt vol 23 E10 - E26, 57
+ selenium oxide vol 23 E10 - E26, 62
+ sodium hydroxide vol 23 E10 - E26, 34 - 39, 52, 61
+ sulfuric acid vol 23 E10 - E26, 43 - 44
+ sulfuric acid, copper salt vol 23 E10 - E26, 45, 50

Copper (II) hydroxide (multicomponent)
+ ammonium hydroxide vol 23 E10 - E26, 64 - 78
+ barium hydroxide vol 23 E10 - E26, 65
+ benzenamine vol 23 E10 - E26, 78
+ carbonic acid, ammonium salt vol 23 E10 - E26, 74
+ ethanol vol 23 E10 - E26, 69
+ glucose vol 23 E10 - E26, 71
+ lithium chloride vol 23 E10 - E26, 78
+ lithium hydroxide vol 23 E10 - E26, 79
+ methanol vol 23 E10 - E26, 68
+ 1-propanol vol 23 E10 - E26, 70
+ 2-propanone vol 23 E10 - E26, 67
+ pyridine vol 23 E10 - E26, 77
+ sodium hydroxide vol 23 E10 - E26, 65, 66
+ sucrose vol 23 E10 - E26, 73
+ sulfuric acid, ammonium salt vol 23 E10 - E26, 64, 75
+ sulfuric acid, sodium salt vol 23 E10 - E26, 64
+ thiocyanic acid, ammonium salt vol 23 E10 - E26, 76
+ urea vol 23 E10 - E26, 73

Copper nitrate
see nitric acid, copper salt

Copper (I) oxide
+ seawater vol 23 E1 - E3, 4, 5
+ water vol 23 E1 - E3, 6 - 8

Copper (I) oxide (aqueous)
+ ammonium hydroxide vol 23 E1 - E3, 7

Copper (I) oxide (multicomponent)
+ acetic acid, methyl ester vol 23 9
+ acetonitrile vol 23 9
+ bromine vol 23 9
+ carbon dioxide vol 23 E1 - E3, 8
+ potassium chloride vol 23 E1 - E3, 8
+ sodium chloride vol 23 E1 - E3, 8
+ water vol 23 E1 - E3, 8

Copper (II) oxide
+ seawater vol 23 E10 - E26, 28
+ water vol 23 E10 - E26, 27, 29, 30, 32, 33

Copper (II) oxide (aqueous)
+ ammonium hydroxide vol 23 E10 - E26, 59
+ nitric acid vol 23 E10 - E26, 53
+ perchloric acid, sodium salt vol 23 E10 - E26, 56
+ potassium hydroxide vol 23 E10 - E26, 47, 48
+ sodium hydroxide vol 23 E10 - E26, 46, 58, 60
+ sulfuric acid vol 23 E10 - E26, 40 - 42

Copper (II) oxide (multicomponent)
+ acetic acid, methyl ester vol 23 E10 - E26, 82
+ acetonitrile vol 23 E10 - E26, 82
+ bromine vol 23 E10 - E26, 82
+ carbon dioxide vol 23 E10 - E26, 80
+ hydrofluoric acid vol 23 E10 - E26, 63
+ perchloric acid, copper (II) salt vol 23 E10 - E26, 81
+ potassium chloride vol 23 E10 - E26, 80
+ potassium fluoride vol 23 E10 - E26, 63
+ sodium chloride vol 23 E10 - E26, 80
+ sodium hydroxide vol 23 E10 - E26, 81

Copper perchlorate
see perchloric acid, copper salt

Copper phosphate
see phosphoric acid, copper(II) salt

Copper (II) selenite
see selenious acid, copper (II) salt

Copper sulfate
see sulfuric acid, copper (II) salt
Copper (II) sulfate
see sulfuric acid, copper (II) salt
Copper (I) sulfite
see sulfurous acid, copper (I) salt
Copper (I, II) sulfite
see sulfurous acid, copper (I, II) salt
Copper tellurite
see tellurous acid, copper salt
Copticide
see benzenesulfonamide, 4-amino-
Coracon
see 3-pyridinecarboxamide, N,N-diethyl-
Coramine
see 3-pyridinecarboxamide, N,N-diethyl-
Cordiamin
see 3-pyridinecarboxamide, N,N-diethyl-
Corediol
see 3-pyridinecarboxamide, N,N-diethyl-
Cormed
see 3-pyridinecarboxamide, N,N-diethyl-
Cormid
see 3-pyridinecarboxamide, N,N-diethyl-
Cornotone
see 3-pyridinecarboxamide, N,N-diethyl-
Coronene
+ water vol 38 543
Corvin
see 3-pyridinecarboxamide, N,N-diethyl-
Corvitol
see 3-pyridinecarboxamide, N,N-diethyl-
Corvotone
see 3-pyridinecarboxamide, N,N-diethyl-
Cordycepic acid
see D-mannitol
Cotton seed oil
see oil, cotton seed
Cr(II) sulfadiazine
see chromium, bis(4-amino-N-2-pyrimidinyl-benzenesulfonamidato-NN,O)-chromium
Cremodiazine
see benzenesulfonamide, 4-amino-N-2-pyrimidinyl-
Cremomerazine
see benzenesulfonamide, 4-amino-N-(4-methyl-2-pyrimidinyl)-
Cremomethazine
see benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-
Cremosuxidine
see butanoic acid, 4-oxo-4-[[4-[(2-thiaxolylamino)sulfonyl]-phenyl]amino]-
Creatine
see Glycine, amino-N-(aminoiminomethyl)-N-methyl-
Creosote oil
see coal creosote
1,2-Cresol
see phenol, 2-methyl-
1,3-Cresol
see phenol, 3-methyl-
o-Cresol
see phenol, 2-methyl-
m-Cresol
see phenol, 3-methyl-
Crill 16
see sorbitan (z)-9-octadecenoate (2:3)
Crill K 16
see sorbitan (z)-9-octadecenoate (2:3)
Crotoamide, 3-methyl-N-[(4-aminophenyl)sulfonyl]-
see 2-butenamide, N-[(4-aminophenyl)sulfonyl]-3-methyl-
12-Crown-4
see cyclododecane, 1,4,7,10-tetraoxa-
15-Crown-5
see cyclopentadecane, 1,4,7,10,13,-pentaoxa-
18-Crown-6
see 1,4,7,10,13,16-hexaoxacylcooctadecane

CTAB
see 1-Hexadecanaminium, N,N,N-trimethyl-, bromide
Cumene
see benzene, (1-methylethyl)-
p-Cumeme
see benzene, 1-methyl-4-(1-methylethyl)-
Cu(I) sulfadiazine
see copper, (4-amino-N-2-pyrimidinylbenzenesulfonamidato-NN,O)-
Cu(II) sulfadiazine
see copper, bis(4-amino-N-2-pyrimidinylbenzenesulfonamidato-NN,O)-
Cupric sulfadiazine
see copper, bis(4-amino-N-2-pyrimidinylbenzenesulfonamidato-NN,O)-
Cuprous sulfadiazine
see copper, (4-amino-N-2-pyrimidinylbenzenesulfonamidato-NN,O)-
Cupric bromide
see copper bromide
Cupric chloride
see copper chloride
Cuprous nitrate
see nitric acid, copper salt
Cuprous sulfate
see sulfuric acid, copper (2+) salt (1,1)
Cyanate, sodium
see hydrocyanic acid, sodium salt
Cyanate, potassium
see hydrocyanic acid, potassium salt
Cyanide, potassium
see potassium cyanide
Cyanide, silver
see silver cyanide
Cyanide, sodium
see sodium cyanide

Cyclododecane, 1,4,7,10-tetraoxa-			
+ hydrogen sulfide	vol 32	E173, E176,	265
Cycloheptane			
+ water	vol 37		454
1,3,5-Cycloheptatriene			
+ water	vol 37	E433, E434,	435 - 437
Cycloheptene			
+ water	vol 37		440
1,4-Cyclohexadiene			
+ water	vol 37	E193, E194,	195, 196
Cyclohexanamine			
+ methane	vol 27/28		708
+ propane	vol 24	E299 -E302,	310
Cyclohexane			
+ ammonia	vol 21	E2,	20 - 23, E90
+ hydrogen sulfide	vol 32	E166 -E169,	190, 216
+ mercury	vol 29	E133, E134,	138 - 141
+ methane	vol 27/28	E450,	455, 456, 463, E465, 466 - 474
+ phosphine	vol 21	E281, E282,	285
+ propane	vol 24	E218 -E221,	223, 224
+ water	vol 37	E221 -E229,	230 - 269
+ water-d2	vol 37		270, 271
Cyclohexane, 1,2-dimethyl-, cis-			
+ mercury	vol 29	E134 -E137,	143
+ methane	vol 27/28	E451, E452,	458
+ water	vol 38		100
Cyclohexane, 1,2-dimethyl-, trans-			
+ mercury	vol 29	E134 -E137,	144
+ methane	vol 27/28	E451, E452,	459
Cyclohexane, 1,3-dimethyl-, cis-			
+ methane	vol 27/28	E451. E452,	461
Cyclohexane, 1,3-dimethyl-, trans-			
+ methane	vol 27/28	E451, E452,	461

Cyclohexane, 1,4-dimethyl-
+ water vol 38 101 - 103
Cyclohexane, 1,4-dimethyl-, cis-
+ mercury vol 29 E134 -E137, 145
+ methane vol 27/28 E451, E452, 460
Cyclohexane, 1,4-dimethyl-, trans-
+ mercury vol 29 E134 -E137, 146
+ methane vol 27/28 E451, E452, 460
Cyclohexane, ethyl-
+ hydrogen sulfide vol 32 E166 -E169, 218
+ water vol 38 E104 -E106
107 - 109
Cyclohexane, perfluoromethyl-
see cyclohexane, undecafluoro(trifluoromethyl)-
Cyclohexane, methyl-
+ ammonia vol 21 E2, 23
+ hydrogen sulfide vol 32 E166 -E169, 217
+ mercury vol 29 E134 -E137, 142
+ methane vol 27/28 E450, E451, 457
+ water vol 37 E445, E447
448 - 453
Cyclohexane, (1-methylethyl)-
+ hydrogen sulfide vol 32 E166 -E169, 221
Cyclohexane, 1-methyl-4-(1-methylethenyl)-(R)-
+ water vol 38 286
Cyclohexane, propyl-
+ hydrogen sulfide vol 32 E166 -E169
219, 220
Cyclohexane, 1,1,3-trimethyl-
+ water vol 38 214, 215
Cyclohexane, undecafluoro(trifluoromethyl)-
+ phosphine vol 21 E281, E282, 285
Cyclohexanol
+ ammonia vol 21 E6, 49
+ methane vol 27/28 E637, 638, 639
+ phosphine vol 21 E281, E282, 288
+ silane vol 21 E315, 320
Cyclohexanone
+ ammonia vol 21 E7, E8
+ methane vol 27/28 661
+ phosphine vol 21 181, 182
Cyclohexene
+ ammonia vol 21 E3, 27
+ mercury vol 29 E147, 148
+ methane vol 27/28 463, E491
+ phosphine vol 21 E281, E282, 285
+ water vol 37 E197 -E199
200 - 208
Cyclohexene (ternary)
+ ammonia vol 21 E3, 31, 32
Cyclohexene, 1-methyl-
+ water vol 37 439
1-Cyclohexene, 4-vinyl-
+ water vol 38 92
Cyclohexylamine
see cyclohexanamine
Cyclooctane
+ methane vol 27/28 E452, E453, 462
+ water vol 38 110

Cyclopentadecane, 1,4,7,10,13-pentaoxa-
+ hydrogen sulfide vol 32 E173, E176, 265
1,3-Cyclopentadiene
+ water vol 37 1
Cyclopentane
+ water vol 37 E13 - E15
16 - 21
Cyclopentane, butyl-
+ water vol 38 213
Cyclopentane, ethyl-
+ water vol 37 443, 444
Cyclopentane, hexyl-
+ water vol 38 325

Cyclopentane, methyl-
+ water vol 37 E212, E213, 214 - 220
Cyclopentane, methyl- (aqueous)
+ sodium chloride vol 37 220
Cyclopentane, methylethyl-
+ water vol 38 97
Cyclopentane, pentyl-
+ water vol 38 291
Cyclopentane, 1-propenyl-
+ water vol 38 93
Cyclopentane, propyl-
+ water vol 38 98, 99
Cyclopentane, 1,1,3-trimethyl-
+ water vol 38 95, 96
Cyclopentanone
+ N,N-dimethylmethanamine vol 21 179, 180
+ methane vol 27/28 660
Cyclopentene
+ water vol 37 E2, E3, 4 - 6
2-Cyclopentyloctane
see octane, 2-cyclopentyl-
Cyclotetrasiloxane, octamethyl-
+ butane vol 24 E218 -E221, 243
+ methane vol 27/28 E724, 725, 726
+ 2-methylpropane vol 24 E218 -E221, 250
+ propane vol 24 E218 -E221, 235
L-Cysteine monohydrochloride (aqueous)
+ mercury vol 29 E50, 82
L-Cysteine monohydrochloride (in Hanks balanced salt solution)
+ mercury vol 29 E50, E87, 91

D

Daimeton
see benzenesulfonamide, 4-amino-N-(6-methoxy-4-pyrimidinyl)-
Davozil
see benzenesulfonamide, 4-amino-N-(6-methoxy-3-pyridazinyl)-
DB 32
see benzenesulfonamide, 4-amino-N-[4-(aminosulfonyl)phenyl]-
DB 87
see benzenesulfonamide, 4-amino-N-[4-[(methylamino)sulfonyl]-phenyl]-
DB 90
see benzenesulfonamide, 4-[[(4-aminophenyl)sulfonyl]amino]-N,N-dimethyl-
or
see benzenesulfonamide, 1-amino-N-[5-(1,1'dimethylethyl)-1,3,4-thiadiazol-2-yl)-
Debenal
see benzenesulfonamide, 4-amino-N-2-pyrimidinyl-
Debenal-M
see benzenesulfonamide, 4-amino-N-(4-methyl-2-pyrimidinyl)-
Decahydronaphthalene
see Naphthalene decahydro-
Decalin
see Naphthalene decahydro-
Decanaminium, N,N,N-trimethyl-, bromide (aqueous)
+ methane vol 27/28 101
Decane
+ ammonia vol 21 16
+ butane vol 24 E130 -E134, 174 - 176, E196, E197, 216, 217
+ N,N-dimethylmethanamine vol 21 E84, 183
+ hydrogen sulfide vol 32 E166 -E169, 188, 204 - 207
+ mercury vol 29 E102 -E104, E106, 131, 132
+ methanamine vol 21 E80, E89, E90, 98, 99
+ methane vol 27/28 E202 -E204, E208, 230, 231, E360, 361 - 369, 400 - 406
+ N-methylmethanamine vol 21 E82, E90, 139
+ 2-methylpropane vol 24 E130 -E134, 193, 194
+ phosphine vol 21 E281, E282, 273
+ propane vol 24 E130 -E134, 149 - 151, E196, E197, 208, 209
+ seawater vol 38 E308, 309, 310
+ water vol 38 E294 -E296, 297 - 307
Decane (multicomponent)
+ methane vol 27/28 418, 419, 579
Decanedioic acid, bis(2-ethylhexyl) ester
+ 2-methylpropane vol 24 E374 -E377, 409
+ propane vol 24 E374 -E377, 393
1-Decanol
+ methane vol 27/28 E582 -E584, E593, E594, 626, 627
1-Decene
+ water vol 38 292
Deltazina
see benzenesulfonamide, 4-amino-N-2-pyrimidinyl-
Depocid
see benzenesulfonamide, 4-amino-N-(1-phenyl-1H-pyrazol-5-yl)-
Depotsulfonamide
see benzenesulfonamide, 4-amino-N-(1-phenyl-1H-pyrazol-5-yl)-
Dermazin
see silver, (4-amino-N-2-pyrimidinylbenzenesulfonamidato-NN-01)-
Deseptyl
see benzenesulfonamide, 4-amino-

Deuterium phosphate
see phosphoric acid-d3
Dextrose
see D-glucose
Diaboral
see benzenesulfonamide, 4-amino-N-[(butylamino)carbonyl]-
N1,N4-Diacetyl-N1-(3,4-dimethyl-5-isoxazolyl)sulfanilamide
see acetamide, N-[[4-(acetylamino)phenyl]sulfonyl]-
N-(3,4-dimethyl-5-isoxazolyl)-
N1,N4-Diacetylsulfafurazole
see acetamide, N-[[4-(acetylamino)phenyl]sulfonyl]-
N-(3,4-dimethyl-5-isoxazolyl)-
N1,N4-Diacetylsulfametrole
see acetamide, N-[[4-(acetylamino)phenyl]sulfonyl]-
N-(4-methoxy-1,2,5-thiadiaxol-3-yl)-
N1,N4-Diacetylsulfanilamide
see acetamide, N-[[(4-acetylamino)phenyl]sulfonyl]-
N1,N4-Diacetylsulfisoxazole
see acetamide, N-[[4-(acetylamino)phenyl]sulfonyl]-
N-(3,4-dimethyl-5-isoxazolyl)-
1,2-Diaminoethane
see 1,2-ethanediamine
1,6-Diaminohexane
see 1,6-hexanediamine
N1-(Diaminomethylene)sulfanilamide.
see benzenesulfonamide, 4-amino-N-[(aminoiminomethyl)-
4-[(2,4-Diaminophenyl)azo]benzenesulfonamide
see benzenesulfonamide, 4-[(2,4-diaminophenyl)azo]-
p-[(2,4-Diaminophenyl)azo]benzenesulfonamide
see benzenesulfonamide, 4-[(2,4-diaminophenyl)azo]-
1,2-Diaminopropane
see 1,2-propanediamine
1,3-Diaminopropane
see 1,3-propanediamine
Diammonium hydrogen phosphate
see phosphoric acid, diammonium salt
Diazil
see benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-
Diazin
see benzenesulfonamide, 4-amino-N-2-pyrimidinyl-
Diazolone
see benzenesulfonamide, 4-amino-N-2-pyrimidinyl-
Di-Azo-Mul
see benzenesulfonamide, 4-amino-N-2-pyrimidinyl-
Diazovit
see benzenesulfonamide, 4-amino-N-2-pyrimidinyl-
Diazyl
see benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-
or
see benzenesulfonamide, 4-amino-N-2-pyrimidinyl-
Dibenz [a,h] anthracene
+ water vol 38 E534, 535, 536
+ salt water vol 38 537
Dibenz [a,j] anthracene
+ water vol 38 538
+ salt water vol 38 539
Dibenzo-18-crown-6
see [1,4,7,10,13,16] hexaoxocyclooctadecin,
6,7,10,17,18,20,21-octahydrodibenzo [b,k]
Dibenzofuran
see furan, dibenzo-
Dibenzyl ether
see benzene, 1,1´-[oxybis(methylene)]bis-
1,2-Dibromobenzene
see benzene, 1,2-dibromo-
1,3-Dibromobenzene
see benzene, 1,3-dibromo-
1,4-Dibromobenzene
see benzene, 1,4-dibromo-
1,2-Dibromoethane
see ethane, 1,2-dibromo-
1,2-Dibromo-1,1,2,3,3,3-hexafluoropropane
see propane, 1,2-dibromo-1,1,2,3,3,3-hexafluoro-

2,4-Dibromophenol
see phenol, 2,4-dibromo-
Dibutylamine
see 1-butanamine, N-butyl-
Dibutylether
see butane, 1,1'-oxybis-
Diisobutyl ketone
see 3-pentanone, 2,2,4,4-tetramethyl-
Dibutylphtnalate
see 1,2-benzene dicarboxylic acid, dibutyl ester
Dichloroacetic acid
see acetic acid, dichloro-
2,2-Dichloroacetic acid
see acetic acid, 2,2-dichloro-
1,2-Dichlorobenzene
see benzene, 1,2-dichloro-
1,3-Dichlorobenzene
see benzene,1,3-dichloro-
1,4-Dichlorobenzene
see benzene,1,4-dichloro-
o-Dichlorobenzene
see benzene, 1,2-dichloro-
p-Dichlorobenzene
see benzene, 1,4-dichloro-
1,4-Dichlorobutane
see butane, 1,4-dichloro-
2,4-Dichloro-6-butylphenol
see phenol,2,4-dichloro-6-butyl-
3,5-Dichloro-2-(dichloromethyl)pyridine
see pyridine, 3,5-dichloro-2-(dichloromenthyl)-
Dichlorodifluoromethane
see methane, dichlorodifluoro-
Dichlorodioxochromium
see chromium, dichlorodioxo
1,1-Dichloroethane
see ethane, 1,1-dichloro-
1,2-Dichloroethane
see ethane, 1,2-dichloro-
1,1-Dichloroethene
see ethene, 1,1-dichloro-
cis-1,2-Dichloroethene
see ethene, 1,2-dichloro-,cis-
trans-1,2-Dichloroethene
see ethene, 1,2-dichloro-,trans-
Dichloroethylene
see ethane, 1,2-dichloro-
1,1-Dichloroethylene
see ethene, 1,1-dichloro-
cis-1,2-Dichloroethylene
see ethene, 1,2-dichloro-,cis-
trans-1,2-Dichloroethylene
see ethene, 1,2-dichloro-,trans-
2,4-Dichloro-6-ethylphenol
see pPhenol, 2,4-dichloro-6-ethyl-
3,4-Dichloro-4-methylphenol
see phenol, 3,4-dichloro-4-methyl-
2,6-Dichloro-4-methylphenol
see phenol, 2,6-dichloro-4-methyl-
1,2-Dichloro-4-nitrobenzene
see benzene, 1,2-dichloro-4-nitro-
1,4-Dichloro-2-nitrobenzene
see benzene, 1,4-dichloro-2-nitro-
Dichloromethane
see methane, dichloro-
(Dichloromethyl)benzene
see benzene,(dichloromethyl)-
2,4-Dichlorophenol
see phenol,2,4-dichloro-
2,4-Dichloro-6-(phenylmethyl)phenol
see phenol, 2,4-dichloro-6-(phenylmethyl)-
1,2-Dichloropropane
see propane, 1,2-dichloro-
2,4-Dichloro-6-propylphenol
see phenol, 2,4-dichloro-6-propyl-

1,2-Dichloro-1,1,2,2-tetrafluoroethane
see ethane, 1,2-dichloro-1,1,2,2-tetrafluoro-
Dichloro(trifluoromethyl)benzene
see benzene, dichloro(trifloromethyl)-
3,5-Dichloro-2-(trichloromenthyl)pyridine
see pyridine, 3,5-dichloro-2-(trichloromethyl)-
Dicumyl methane
see benzene, 1,1´-methylenebis (1-methyl ethyl)-
Dicyclohexyl-18-crown-6
see dibenzo(b,k)-(1,4,7,10,13,16)hexaoxacyclooctadecin, eicosahydro-
1,4-Dicyclopentylbutane
see butane, 1,4-dicyclopentyl-
Dieptal A
see benzenesulfonamide, 4-[[(4-aminophenyl)sulfonyl]amino]-N,N-dimethyl-
Diesel
+ ammonia vol 21 19
Diethanolamine
see ethanol, 2,2´-iminobis-
Diethylamine
see ethanamine, N-ethyl-,
Diethylamine nitrate
see ethanamine, N-ethyl-, nitrate
N,N-Diethylaniline
see benzenamine, N,N-diethyl-
N,N-Diethylbenzenamine
see benzenamine, N,N-diethyl-
Diethylene glycol
see ethanol, 2,2´-oxybis-
Diethylene glycol dibutyl ether
see butane, 1,1´-oxybis(2,1-ethanediyloxy)bis-
Diethylene glycol dimethyl ether
see ethane, 1,1´-oxybis[2-methoxy-
Diethylene glycol monobutyl ether
see , 3,6,9,12-tetraoxahexadecan-1-ol
Diethylene glycol monomethyl ether
see ethanol, 2-(2-methoxyethoxy)-
Diethyl ether
see ethane, 1,1´-oxybis-
Di-2-ethylhexyl sebacate
see decanedioic acid, bis(2-ethylhexyl) ester
Diethylketone
see 3-pentanone
Diethylmethyl carbinol
see 3-pentanol, 3-methyl-
N,N-Diethylnicotinamide
see 3-pyridinecarboxamide, N,N-diethyl-
2,2-Diethyl-1-pentanol
see 1-pentanol, 2,2-diethyl-
Diethyl phenylamine
see benzenamine, N,N-diethyl-
1,2-Difluorobenzene
see benzene,1,2-difluoro-
1,3-Difluorobenzene
see benzene, 1,3-difluoro-
1,4-Difluorobenzene
see benzene, 1,4-difluoro-
Difluorodioxouranium
see uranium, difluorodioxo-
Diglycolamine
see ethanol, 2-(2-aminoethoxy)-
Diglyme
see ethane, 1,1´-oxybis(2-methoxy)-
9,10-Dihydrophenanthrene
see phenanthrene, 9,10-dihydro-
2,3-Dihydropyran
see pyran, 2,3-dihydro-
Dihydroxyethane
see 1,2-ethanediol
4-(4,5-Dihydro-3-methyl-5-oxo-1H-pyrazol-1-yl)benzenesulfonamide
see benzenesulfonamide, 4-(4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-1-yl)-

1,2-Diiodobenzene
see benzene, 1,2-diiodo-
1,3-Diiodobenzene
see benzene, 1,3-diiodo-
1,4-Diiodobenzene
see benzene, 1,4-diiodo-
Diisopropanolamine
see 2-propanol, 1,1´-iminobis-
Diisopropyl benzene
see benzene, bis(1-methylethyl)-
Diisopropyl carbinol
see 3-pentanol, 2,4-dimethyl-
Diisopropyl ether
see propane, 1,1´-oxybis-
Diisopropyl phenylmethane
see benzene, 1,1-methylenebis(1-methylethyl)-
Dilithium carbonate
see carbonic acid, lithium salt
1,3-Dimethoxybenzene
see benzene, 1,3-dimethoxy-
N-[4-[[(5,6-Dimethoxy-4-pyrimidinyl)amino]sulfonyl]phenyl]acetamide
see acetamide, N-[4-[[(5,6-dimethoxy-4-pyrimidinyl)amino]-sulfonyl]phenyl]-
5-[[4-[[2,6-Dimethoxy-4-pyrimidinyl)amino]sulfonyl]-phenyl]azo]-2-hydroxybenzoic acid
see benzoic acid, 5-[[4-[[2,6-dimethoxy-4-pyrimidinyl)amino]-sulfonyl]-phenyl]azo]-2-hydroxy-
4´-[(5,6-Dimethoxy-4-pyrimidinyl)sulfamoyl]acetanilide
see acetamide, N-[4-[[(5,6-dimethoxy-4-pyrimidinyl)amino]-sulfonyl]phenyl]-
N1-(5,6-Dimethoxy-4-pyrimidinyl)sulfanilamide
see benzenesulfonamide, 4-amino-N-(5,6-dimethoxy-4-pyrimidinyl)-
N1-5,6-Dimethoxy-4-pyrimidinylsulfanilamide
see benzenesulfonamide, 4-amino-N-(5,6-dimethoxy-4-pyrimidinyl)-
4,5-Dimethoxy-4-pyrimidinylsulfanilamide
see benzenesulfonamide, 4-amino-N-(5,6-dimethoxy-4-pyrimidinyl)-
Dimethylacetamide
see acetamide, N,N-dimethyl-
N1-(3,3-Dimethylacryloyl)sulfanilamide
see 2-butenamide, N-[(4-aminophenyl)sulfonyl]-3-methyl-
N,N-Dimethylacetamide
see acetamide, N,N-dimethyl-
Dimethylamine nitrate
see methanamine, N-methyl-, nitrate
Dimethylaminocyclohexamine
see cyclohexamine, N,N-dimethyl-
1-Dimethylamino-3-propylamine
see 1,3-propanediamine, N,N-dimethyl-
N,N-Dimethylaniline
see benzenamine, N,N-dimethyl-
N,N-Dimethylaniline
see benzenamine, N,N-dimethyl-
9,10-Dimethylanthracene
see anthracene, 9,10-dimethyl-
9,10-Dimethylbenz [a] anthracene
see benz [a] anthracene, 9,10-dimethyl-
7,12-Dimethylbenz [a] anthracene
see benz [a] anthracene, 7,12-dimethyl-
N,N-Dimethylbenzenamine
see benzenamine, N,N-dimethyl-
Dimethylbenzene
see benzene, dimethyl-
1,2-Dimethylbenzene
see benzene, 1,2-dimethyl-
1,3-Dimethylbenzene
see benzene, 1,3-dimethyl-
1,4-Dimethylbenzene
see benzene, 1,4-dimethyl-
4-[(3,4-Dimethylbenzoyl)sulfamoylacetanilide
see benzamide, N-[[4-(acetylamino)phenyl]sulfonyl]-3,4-dimethyl-
4´-(3,4-Dimethylbenzoylsulfamoyl)acetanilide
see benzamide, N-[[4-(acetylamino)phenyl]sulfonyl]-3,4-dimethyl-
2,2-Dimethylbutane
see butane, 2,2-dimethyl-

2,3-Dimethylbutane
see butane, 2,3-dimethyl-
2,2-Dimethyl-1-butanol
see 1-butanol, 2,2-dimethyl-
2,3-Dimethyl-2-butanol
see 2-butanol, 2,3-dimethyl-
3,3-Dimethyl-2-butanol
see 2-butanol, 3,3-dimethyl-
3,3-Dimethyl-2-butanone
see 2-butanone, 3,3-dimethyl-
2,3-Dimethyl-1-butene
see 1-butene, 2,3-dimethyl-
Dimethylcyclohexane
see cyclohexane, dimethyl-
1,2-Dimethylcyclohexane
see cyclohexane, 1,2-dimethyl-
1,3-Dimethylcyclohexane
see cylcohexane, 1,3-dimethyl-
1,4-Dimethylcyclohexane
see cyclohexane, 1,4-dimethyl-
cis-1,2-Dimethylcyclohexane
see cyclohexane, cis-1,2-dimethyl-
1,1-Dimethylethylbenzene
see benzene, 1,1-dimethylethyl-
Dimethylformamide
see formamide, N,N-dimethyl-
Dimethyl glutarate
see pentanedioic acid, dimethyl ester
2,6-Dimethyl-4-heptanol
see 4-heptanol, 2,6-dimethyl-
3,5-Dimethyl-4-heptanol
see 4-heptanol, 3,5-dimethyl-
2,3-Dimethylhexane
see hexane, 2,3-dimethyl-
2,4-Dimethylhexane
see hexane, 2,4-dimethyl-
1,1-Dimethylhydrazine
see hydrazine, 1,1-dimethyl-
1,2-Dimethylhydrazine
see hydrazine, 1,2-dimethyl-
4´-[(3,4-Dimethyl-5-isoazolyl)sulfamoyl]acetanilide
see acetamide, N-[4-[[(3,4-dimethyl-5-isoxazolyl)-amino]-sulfonyl]phenyl]-
N-[4-[[(3,4-Dimethyl-5-isoxazolyl)-amino]sulfonyl]phenyl]acetamide
see acetamide, N-[4-[[(3,4-dimethyl-5-isoxazolyl)-amino]sulfonyl]-phenyl]-
N1-(3,4-Dimethyl-5-isoxazolyl)sulfanilamide
see benzenesulfonamide, 4-amino-N-(3,4-dimethyl-5-isoxazolyl)-
Dimethyl ketone
see 2-propanone
Dimethyl maleate
see (z)-2-butenedioic acid, dimethyl ester
1,3-Dimethylnaphthalene
see naphthalene, 1,3-dimethyl-
2,7-Dimethyloctane
see octane, 2,7-dimethyl-
N1-(4,5-Dimethyl-2-oxazolyl)sulfanilamide
see benzenesulfonamide, 4-amino-N-(4,5-dimethyl-2-oxazolyl)-
N´-(4,5-Dimethyl-2-oxazolyl)sulfanilamide
see benzenesulfonamide, 4-amino-N-(4,5-dimethyl-2-oxazolyl)-
2,2-Dimethylpentane
see pentane, 2,2-dimethyl-
2,3-Dimethylpentane
see pentane, 2,3-dimethyl-
2,4-Dimethylpentane
see pentane, 2,4-dimethyl-
3,3-Dimethylpentane
see pentane, 3,3-dimethyl-
2,2-Dimethyl-1-pentanol
see 1-pentanol, 2,2-dimethyl-
2,4-Dimethyl-1-pentanol
see 1-pentanol, 2,4-dimethyl-
4,4-Dimethyl-1-pentanol
see 1-pentanol, 4,4-dimethyl-

2,3-Dimethyl-2-pentanol
see 2-pentanol, 2,3-dimethyl-
2,4-Dimethyl-2-pentanol
see 2-pentanol, 2,4-dimethyl-
2,2-Dimethyl-3-pentanol
see 3-pentanol, 2,2-dimethyl-
2,3-Dimethyl-3-pentanol
see 3-pentanol, 2,3-dimethyl-
2,4-Dimethyl-3-pentanol
see 3-pentanol, 2,4-dimethyl-
N,N-Dimethyl-N-phenylamine
see benzenamine, N,N-dimethyl-
Dimethyl phthalate
see 1,2-benzenecarboxylic acid, dimethyl ester
2,2-Dimethylpropane
see propane, 2,2-dimethyl-
Dimethylpropyl carbinol
see 2-pentanol, 2-methyl-
Dimethylisopropyl carbinol
see 2-butanol, 2,3-dimethyl-
2,2-Dimethylpropane
see propane, 2,2-dimethyl-
N,N-Dimethyl-1,3-propanediamine
see 1,3-propanediamine, N,N-dimethyl-
2,2-Dimethyl-1-propanol
see 1-propanol, 2,2-dimethyl-
Dimethylphenylamine
see benzenamine, N,N-dimethyl-
2,4-Dimethyl-4H-pyran-4-one
see pyrone, dimethyl-
2,5-Dimethyl-4H-pyran-4-one
see pyrone, dimethyl-
3,4-Dimethyl-2H-pyran-2-one
see pyrone, dimethyl-
3,5-Dimethyl-2H-pyran-2-one
see pyrone, dimethyl-
3,5-Dimethyl-4H-pyran-4-one
see pyrone, dimethyl-
3,6-Dimethyl-2H-pyran-2-one
see pyrone, dimethyl-
4,5-Dimethyl-2H-pyran-2-one
see pyrone, dimethyl-
4,6-Dimethyl-2H-pyran-2-one
see pyrone, dimethyl-
1,2-Dimethyl-1H-pyrazole
see 1H-pyrazole, 1,2-dimethyl-
N1-(4,6-Dimethyl-2-pyridinyl)sulfanilamide
see benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-
N-[4-[[(4,6-Dimethyl-2-pyrimidinyl)amino]sulfonyl]phenyl]acetamide
see acetamide, N-[4-[[(4,6-dimethyl-2-pyrimidinyl)amino]-
sulfonyl]-phenyl]-
N-[4-[[(2,6-Dimethyl-4-pyrimidinyl)amino]sulfonyl]phenyl]acetamide
see acetamide, N-[4-[[(2,6-dimethyl-4-pyrimidinyl)amino]-
sulfonyl]phenyl]-
4′-[(4,6-Dimethyl-2-pyrimidinyl)sulfamoyl]acetanilide
see acetamide, N-[4-[[(4,6-dimethyl-2-pyrimidinyl)amino]-
sulfonyl]phenyl]-
4′-[(2,6-Dimethyl-4-pyrimidinyl)sulfamoyl]acetanilide
see acetamide, N-[4-[[(2,6-dimethyl-4-pyrimidinyl)amino]-
sulfonyl]phenyl]-
N1-(2,6-Dimethyl-4-pyrimidinyl)sulfanilamide
see benzenesulfonamide, 4-amino-N-(2,6-dimethyl-4-pyrimidinyl)-
N1-(4,6-Dimethyl-2-pyrimidinyl)sulfanilamide
see benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-
N1-(4,5-Dimethyl-2-pyrimidinyl)sulfanilamide
see sulfanilamide, N1-(4,5-dimethyl-2-pyrimidinyl)-
N-(4,6-Dimethyl-2-pyrimidyl)sulfanilamide
see benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-
1,5-Dimethyl-2-pyrrolidinone
see 2-Pyrrolidinone, 1,5-dimethyl-
N1,N1-Dimethyl-N4-sulanilylsulfanilamide
see benzenesulfonamide, 1-amino-N-[5-(1,1′dimethylethyl)-
1,3,4-thiadiazol-2-yl)-

p-(Dimethylsulfamoyl)aniline
see benzenesulfonamide, 4-amino-N,N-dimethyl-
N1,N1-Dimethylsulfanilamide
see benzenesulfonamide, 4-amino-N,N-dimethyl-
N,N-Dimethylsulfanilamide
see benzenesulfonamide, 4-amino-N,N-dimethyl-
3,4-Dimethyl-5-sulfanilamidoisoxazole
see benzenesulfonamide, 4-amino-N-(3,4-dimethyl-5-isoxazolyl)-
4,6-Dimethyl-2-sulfanilamidopyrimidine
see benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-
2,6-Dimethyl-4-sulfanilamidopyrimidine
see benzenesulfonamide, 4-amino-N-(2,6-dimethyl-4-pyrimidinyl)-
2,4-Dimethyl-6-sulfanilamidopyrimidine
see benzenesulfonamide, 4-amino-N-(2,6-dimethyl-4-pyrimidinyl)-
N1,N1-Dimethyl-N4-sulfanilylsulfanilamide
see benzenesulfonamide, 4-[[(4-aminophenyl)sulfonyl]amino]-
N,N-dimethyl-
4´-(Dimethylsulfamoyl)sulfanilanilide
see benzenesulfonamide, 1-amino-N-[5-(1,1´dimethylethyl)-
3,4-Dimethyl-5-sulfonamidoisoxazole
see benzenesulfonamide, 4-amino-N-(3,4-dimethyl-5-isoxazolyl)
Dimethyl sulfate
see sulfuric acid, dimethyl ester
Dimethylsulfoxide
see methane, 1,1-sulfinylbis-
7,8-Dimethyltetradecane
see tetradecane, 7,8-dimethyl-
Dimezathine
see benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-
Dinitrogen tetroxide
see nitrogen oxide
Dinonylamine
see 1-nonanamine,N-nonyl-
Dioctylether
see octane, 1,1´-oxybis
1,4-Dioxane
+ ammonia vol 21 E8, 20
+ butane vol 24 E374 -E377, 396
+ N,N-dimethylmethanamine vol 21 E85, 198
+ hydrogen sulfide vol 32 E173, E174, 264
+ iodic acid, potassium salt vol 30 E378, 412
+ methanamine vol 21 E81, 104
+ methane vol 27/28 E642, E643, 650 - 653
+ N-methylmethanamine vol 21 E82, 152
+ propane vol 24 E374 -E377, 384
1,4-Dioxane (aqueous)
+ methane vol 27/28 176
p-Dioxane
see 1,4-dioxane
1,3-Dioxolane-2-one, 4-methyl-
+ butane vol 24 E374 -E377, 406
+ hydrogen sulfide vol 32 E173, E176, E177, 259, 266 - 269
+ methane vol 27/28 666, 672 - 675
+ propane vol 24 E374 -E377, 385
1,3-Dioxolan-2-one, 4-methyl- (multicomponent)
+ methane vol 27/28 663 - 665, 670
Dioxosulfatouranium
see uranium, dioxosulfato-
Dipentyl ether
see pentane, 1,1´oxybis-
Diphenylbenzene
see terphenyl
Diphenylmethane
see benzene, 1,1´-methylenebis-
Diphosphoric acid (aqueous)
+ ammonia vol 31 269, 270
+ phosphoric acid vol 31 269, 270
+ potassium oxide vol 31 269, 270
Dipotassium carbonate
see carbonic acid, potassium salt
Dipotassium hydrogen phosphate
see phosphoric acid, dipotassium salt

Dipotassium silicate
see silicic acid, dipotassium salt
Dipropylene glycol
see propanol, oxybis-
Dipropyl ether
see propane, 1,1´-oxybis-
Diselenious acid, diammmonium salt
+ water vol 26 E331, 344, 345
Diselenious acid, dipotassium salt
+ water vol 26 E331, 338, 339
Diselenious acid, disodium salt
+ water vol 26 E331, 333 - 335
Diseptal A
see benzenesulfonamide, 1-amino-N-[5-(1,1´dimethylethyl)-1,3,4-thiadiazol-2-yl)-
Diseptal B
see benzenesulfonamide, 4-amino-N-[4-[(methylamino)sulfonyl]-phenyl]-
Diseptal C
see benzenesulfonamide, 4-amino-N-[4-(aminosulfonyl)phenyl]-
Disodium carbonate
see carbonic acid, sodium salt
Disodium ethylenediaminetetraacetate
see glycine, N,N-1,2-ethanediylbis[N-(carboxymethyl)-, disodium salt
Disodium glutamate
see DL-glutamic acid, disodium salt
Disodium hydrogen phosphate
see phosphoric acid, disodium salt
Disodium Neoprontosil
see 2,7-naphthalenedisulfonic acid, 6-acetylamino-3-[[4-(aminosulfonyl)phenyl]azo]-4-hydroxy-, disodium salt
Disodium silicate
see silicic acid, disodium salt
Disodium sulfate
see sulfuric acid, disodium salt
Disodium tetraborate
see boric acid, sodium salt
Disodium (I-4)-tetroxomolybdate (2-)
+ bromic acid, sodium salt vol 30 200
+ chloric acid, sodium salt vol 30 E30, 76, 77
+ iodic acid, potassium salt vol 30 E380, 403
+ iodic acid, sodium salt vol 30 E337, E338, 343
Disodium tungstanate
see tungstic acid, disodium salt
Disulfan-HCl
see benzenesulfonamide, 4-amino-N-4-[(aminosulfonyl)phenyl]-, monohydrochloride
Disulfan
see benzenesulfonamide, 4-amino-N-[4-(aminosulfonyl)phenyl]-
Disulfurous acid, diammonium salt
+ water vol 26 E72 - E75, 76 - 84, E144, E145, 146 - 151
Disulfurous acid, diammonium salt (aqueous)
+ sulfuric acid, diammonium salt
vol 26 E144, E145, 147 - 151
+ sulfurous acid, diammonium salt
vol 26 E115, 127, 128
Disulfurous acid, diammonium salt (aqueous and multicomponent)
+ ammonium chloride vol 26 E74, 87, 88
+ disulfurous acid, disodium salt
vol 26 E74, 87, 88
+ sodium chloride vol 26 E74, 87, 88
Disulfurous acid, dipotassium salt
+ water vol 26 E108, E109, 110, 111
Disulfurous acid, disodium salt
+ water vol 26 E72 - E75, 76 - 89

Disulfurous acid, disodium salt (aqueous)
+ ethanol vol 26 84
+ sodium chloride vol 26 E74, 86
+ sulfuric acid, disodium salt vol 26 E74, 78 - 83
+ sulfurous acid, disodium salt vol 26 E5, 39 - 45

Disulfurous acid, disocium salt (aqueous and multicomponent)
+ ammonium chloride vol 26 E74, 87, 88
+ 2,2'-iminobisethanol vol 26 E74, 89
+ disulfurous acid, diammonium salt vol 26 E74, 87, 88
+ sodium chloride vol 26 E74, 87, 88
+ sulfuric acid, disodium salt vol 26 E5, 63 - 65

Disulon
see benzenesulfonamide, 4-amino-N-[4-(aminosulfonyl)phenyl]-

Dithionous acid, sodium salt (aqueous)
+ sulfurous acid, monosodium salt vol 26 85

DJ 1550
see benzenesulfonamide, 4-amino-N-(6-methoxy-4-pyrimidinyl)-

DMSO
see methane, sulfinylbis-

Docosane
+ butane vol 24 E130 -E134, 184
+ methane vol 27/28 E202 -E204, E211, 246
+ propane vol 24 E130 -E134, 164

1-Dodecanamine, hydrochloride (aqueous)
+ propane vol 24 E58 - E72, 80

Dodecane
+ ammonia vol 21 E2, 13, 16
+ butane vol 24 E130 -E134, 177, 178
+ hydrogen sulfide vol 32 E166 -E169, 189, 190, 208
+ methane vol 27/28 E202 -E204, E208, 232, 233
+ phosphine vol 21 E281, E282, 283
+ propane vol 24 E130 -E134, 152
+ salt water vol 38 384
+ seawater vol 38 E381, 382, 383
+ water vol 38 E376, E377, 378 - 380

1-Dodecanol
+ methane vol 27/28 E582 -E584, E594, 628

Dodecylamine hydrochloride
see 1-dodecanamine hydrochloride

Dog blood
see Blood, dog

Dog bone and skeletal muscle
+ methane vol 27/28 732, 733

Domian
see benzenesulfonamide, 4-amino-N-(2,6-dimethyl-4-pyrimidinyl)-

Dorsulfan Warthausen
see benzenesulfonamide, 4-amino-N-(3,4-dimethyl-5-isoxazolyl)

Dotriacontane
+ butane vol 24 E130 -E134, 187
+ methane vol 27/28 377

Dotricontane (ternary)
+ methane vol 27/28 418, 419, 540

Dow Corning silicone oil
see Silicone oil

Drometil
see 2,7-naphthalenedisulfonic acid, 6-acetylamino-3-[[4-(aminosulfonyl)phenyl]azo]-4-hydroxy-, disodium salt

DS 36
see benzenesulfonamide, 4-amino-N-(6-methoxy-4-pyrimidinyl)-

Duatok
see benzenesulfonamide, 4-amino-N-2-thiazolyl-

Dulana
see benzenesulfonamide, 4-amino-N-2-thiazolyl-

Durasulf
see benzenesulfonamide, 4-amino-N-(6-chloro-3-pyridazinyl)-
Durenat
see benzenesulfonamide, 4-amino-N-(5-methoxy-2-pyrimidinyl)-
Dynacoryl
see 3-pyridinecarboxamide, N,N-diethyl-
Dysprosium
+ mercury vol 25 E245, 246
Dysprosium bromide
+ 1,4-dioxane vol 22 302
+ ethane, 1,2-diethyoxy- vol 22 300
+ furan, tetrahydro- vol 22 301
+ 2-propanamine vol 22 303
Dysprosium chloride
+ 1-butanamine vol 22 297
+ 2-butanamine vol 22 297
+ 1,4-dioxane vol 22 294
+ ethane, 1,2-diethoxy- vol 22 293
+ ethane, 1-ethoxy-2-methoxy- vol 22 294
+ ethane, 1,1,-oxybis- vol 22 292
+ ethanol (aqueous) vol 22 290
+ ethanol, 2-ethoxy- vol 22 291
+ ethanol, 2-methoxy- vol 22 291
+ furan, tetrahydro- vol 22 295
+ pentane, 1-methoxy- vol 22 294
+ phosphoric acid, tributyl ester vol 22 296
+ phosphoric triamide, hexamethyl- vol 22 298
+ phosphoryl chloride (ternary) vol 22 299
+ 2-propanamine vol 22 297
+ 2-propen-1-amine vol 22 297
+ stannane tetrachloro-(ternary) vol 22 299
+ water vol 22 290
Dysprosium fluoride
+ butane, 1-(chloromethoxy)- vol 22 286
+ decane, 1-methoxy- vol 22 286
+ ethanol vol 22 285
+ methane, 1,1´-sulfinylbis- vol 22 288
+ phosphoric acid, tribuyl ester vol 22 287
+ pyridine vol 22 289
Dysprosium iodide
+ 1-butanol (aqueous) vol 22 305
+ ethanol (aqueous) vol 22 304
+ furan, tetrahydro- vol 22 306
+ water (ternary) vol 22 304, 305
Dysprosium nitrate
see nitric acid, dysprosium salt

E

EDTA
see glycine, N,N'-1,2-ethanediylbis(N-carboxymethyl)-
Eftolon
see benzenesulfonamide, 4-amino-N-(1-phenyl-1H-pyrazol-5-yl)-
Eicosane
+ butane vol 24 E130 -E134, 183, 184
+ methane vol 27/28 E202 -E204, E210 244, 245, 376
+ methypropane vol 24 E130 -E134, 195
+ propane vol 24 E130 -E134, 162, 163
+ seawater vol 38 526
+ water vol 38 525
1,2-Epoxyethane
see ethane, 1,2-epoxy-
Elcosine
see benzenesulfonamide, 4-amino-N-(2,6-dimethyl-4-pyrimidinyl)-
Electrolytes
see under individual electrolyte
Eleudron
see benzenesulfonamide, 4-amino-N-2-thiazolyl-
Elkosil
see benzenesulfonamide, 4-amino-N-(2,6-dimethyl-4-pyrimidinyl)-
Elkosin
see benzenesulfonamide, 4-amino-N-(2,6-dimethyl-4-pyrimidinyl)-
Elkosine
see benzenesulfonamide, 4-amino-N-(2,6-dimethyl-4-pyrimidinyl)-
1,2-Epoxyethylene
see Oxirane
Emasol 41S
see sorbitan (z)-9-octadecenoate (2:3)
Emedan
see benzenesulfonamide, 4-amino-N-[(butylamino)carbonyl]-
Emerin
see benzenesulfonamide, 4-amino-N-[(aminoiminomethyl)-
Emilene
see benzenesulfonamide, 4-(aminomethyl)-
Emsorb 2502
see sorbitan (z)-9-octadecenoate (2:3)
Emulgator 8972
see sorbitan (z)-9-octadecenoate (2:3)
Entusul
see benzenesulfonamide, 4-amino-N-(3,4-dimethyl-5-isoxazolyl)
Erbium
+ mercury vol 25 E249, 250
Erbium bromide
+ 1-butanamine vol 22 347
+ 2-butanamine vol 22 347
+ 2-butanamine, N-(1-methylpropyl)-
vol 22 347
+ 1,4-dioxane vol 22 346
+ ethane, 1,2-diethoxy- vol 22 344
+ furan, tetrahydro- vol 22 345
+ 1-propanamine vol 22 347
+ 2-propanamine vol 22 347
Erbium chloride
+ 1-butanamine vol 22 341
+ 2-butanamine vol 22 341
+ 2-butanamine, N-(1-methylpropyl)-
vol 22 341
+ butane, 1-ethoxy- vol 22 E335, 337, 338
+ 1,4-dioxane vol 22 338
+ ethanamine, N-ethyl- vol 22 341
+ ethane, 1,2-diethoxy- vol 22 333
+ ethane, 1-ethoxy-2-methoxy- vol 22 338
+ ethanol vol 22 328, 330
+ ethanol (aqueous) vol 22 331
+ ethanol, 2-ethoxy- vol 22 329
+ ethanol, 2-methoxy- vol 22 329
+ furan, tetrahydro- vol 22 339
+ methanol vol 22 327

Erbium chloride
+ pentane, 1-methoxy- vol 22 E336, 337, 338
+ phosphoric acid, tributyl ester vol 22 340
+ phosphoric triamide, hexamethyl- vol 22 342
+ phosphoryl chloride vol 22 343
+ 2-propanamine vol 22 341
+ propane, 1,1′-oxybis- vol 22 E334, 337, 338
+ 2-propanol vol 22 332
+ 2-propen-1-amine vol 22 341
+ stannane, tetrachloro- vol 22 343
+ water (ternary) vol 22 331
Erbium fluoride
+ butane, 1-(chloromethoxy)- vol 22 323
+ decane, 1-methoxy- vol 22 323
+ ethanol vol 22 322
+ methane, 1,1′-sulfinylbis- vol 22 325
+ methanol vol 22 322
+ phosphoric acid, tributyl ester vol 22 324
+ pyridine vol 22 326
Erbium nitrate
see nitric acid, erbium salt
Ergaseptine
see benzenesulfonamide, 4-amino-
Erysipan
see benzenesulfonamide, 4-amino-
Erythritol
see (R,R)-1,2,3,4-Butanetetrol
Erythrocytes
see Rabbit erythrocytes and Ox erythrocytes
Erytrin
see acetamide, N-[4-(aminosulfonyl)phenyl]-
Eskadiazine
see benzenesulfonamide, 4-amino-N-2-pyrimidinyl-
Estafilol
see benzenesulfonamide, 4-amino-N-2-thiazolyl-
Estreptocida
see benzenesulfonamide, 4-amino-
Etazole
see benzenesulfonamide, 4-amino-N-(5-methyl-1,3,4-thiadiazol-2-yl)-
Etazol
see benzenesulfonamide, 4-amino-N-(5-methyl-1,3,4-thiadiazol-2-yl)-
Ethanamine, N,N-diethyl-
+ ammonia vol 21 75
Ethanamine, N,N-diethyl-, phosphate
+ water vol 31 273
Ethanamine, N,N-diethyl-, phosphate (aqueous)
+ phosphoric acid, disodium salt vol 31 E101, 116
+ phosphoric acid, monopotassium salt vol 31 273
Ethanamine, N-ethyl- (aqueous)
+ bromic acid, potassium salt vol 30 251
Ethanaminium, 2-hydroxy-, N,N,N-tris(2-hydroxyethyl)-, bromide (aqueous)
+ methane vol 27/28 E62, E63, 99
Ethanaminium, N,N,N-triethyl-, bromide (aqueous)
+ butane vol 24 E58 - E72, 87, 88
+ mercury vol 29 E47, 55
+ methane vol 27/28 E60, 92 - 94
+ propane vol 24 E58 - E72, 86
Ethane
+ methane vol 27/28 E248, E249, 250 - 265
Ethane (multicomponent)
+ methane vol 27/28 194, 195, 378 - 386, 553 - 555
Ethane, bromo-
+ hydrogen sulfide vol 32 E178, E179, 280

1,2-Ethanediamine
+ chloric acid, potassium salt vol 30 159
+ chloric acid, sodium salt vol 30 101
1,2-Ethanediamine, N,N-bis(2-aminoethyl)-
+ 1-butanamine vol 21 E252, 275
Ethane, 1,2-dibromo-
+ hydrogen sulfide vol 32 E178, E179, 281, 283
Ethane, 1,2-dichloro-
+ ammonia vol 21 E9, 67
+ arsine vol 21 E302, 309
+ hydrogen sulfide vol 32 E178, E179, 281
+ phosphine vol 21 E281, E282, 294
Ethane, 1,2-epoxy-
+ methane vol 27/28 648, 649
1,2-Ethanediol
+ ammonia vol 21 E6, E7, 50
+ 1-butanamine vol 21 E252, 275
+ 2-butanamine vol 21 E252, 276
+ chloric acid, potassium salt vol 30 157
+ chloric acid, sodium salt vol 30 98
+ N,N-dimethylmethanamine vol 21 E85, E86, E89, E91, 195
+ N-ethyl-ethanamine vol 21 E252, 278
+ methanamine vol 21 E80, 101, 102
+ N-methylmethanamine vol 21 E82, 149
+ 2-methyl-1-propanamine vol 21 E252, 277
+ phosphine vol 21 E281, E282, 290
+ 1-propanamine vol 21 E252, 267
+ 2-propanamine vol 21 E252, 274
1,2-Ethanediol (aqueous)
+ bromic acid, potassium salt vol 30 243
2,2"-(1,2-ethanediylbis(oxy))bis ethanol
see ethanol,2,2"-(1,2-ethanediylbis(oxy))bis-
Ethane, 1,1´-oxybis-
+ N,N-dimethylmethanamine vol 21 E85, 200
+ hydrogen sulfide vol 32 E173, E174, 254
+ methane vol 27/28 580, E640, E641, 645, 646
Ethane, 1,1´-oxybis - (aqueous)
+ bromic acid, potassium salt vol 30 244
Ethane, 1,1-oxybis-(2-chloro)-
+ arsine vol 21 E302, 304, 305
+ germane vol 21 E315, 321, 322
+ hydrogen sulfide vol 32 E178, E179, 277, 278
+ hydrogen selenide vol 32 E330, 332, 333
+ phosphine vol 21 E281, E282, 298, 299
+ silane vol 21 E315, 316, 317
+ stanane vol 21 E315, 325, 326
+ stibine vol 21 E310, 313, 314
Ethane, 1,1´-oxybis(2-methoxy)-
+ hydrogen sulfide vol 32 E173, E174, 257
Ethane, pentachloro-
+ hydrogen sulfide vol 32 E178, E179, 280
Ethane, 1,1,2,2-tetrabromo-
+ hydrogen sulfide vol 32 E178, E179, 280
Ethane, 1,1,2,2-tetrachloro-
+ arsine vol 21 E302, 309
+ hydrogen sulfide vol 32 E178, E179, 280
Ethane, 1,1,2-trichloro-1,2,2-trifluoro-
+ methane vol 27/28 684
1,2-Ethanediol
+ hydrogen sulfide vol 32 E171, E172, 246 - 249
Ethanoic acid
see acetic acid
Ethanolamine
see Ethanol, 2-amino-
Ethanol
+ ammonia vol 21 E5, 38 - 42, E90
+ bromic acid, potassium salt vol 30 254

Ethanol
+ N,N-dimethylmethanamine vol 21 E84, 187
+ hydrogen sulfide vol 32 E171, E172, 242
+ mercury vol 29 E165
+ methane vol 27/28 580, E582 -E582
601 - 605, 635
+ N-methylmethanamine vol 21 E82, 144, 145
Ethanol (aqueous)
+ bromic acid, potassium salt vol 30 243
+ chloric acid, potassium salt vol 30 E108, 151, 152
+ disulfurous acid, disodium salt
vol 26 E74, 84
+ hydrogen sulfide vol 32 E20, 23
+ iodic acid, lithium salt vol 30 E270, 328
+ iodic acid, potassium salt vol 30 411
+ methane vol 27/28 174
+ selenious acid, dipotassium salt
vol 26 328
+ selenious acid, disodium salt
vol 26 310
+ silver (I) oxide vol 23 E83, E84, E94,
111
+ sulfurous acid, dipotassium salt
vol 26 E92, 95
+ sulfurous acid, disodium salt
vol 26 E5, 54, 55
Ethanol (multicomponent)
+ copper (II) hydroxide vol 23 E10 - E26, 69
Ethanol, 2-amino- (aqueous)
+ cadmium oxide vol 23 E279, 304
+ hydrogen sulfide vol 32 E79, 84 - 94,
313
+ methane vol 27/28 184
+ silver (I) oxide vol 23 E83, E84, E93,
124
Ethanol, 2-amino-
+ ammonia vol 21 E6, 75
+ arsine vol 21 E302, 308
+ chloric acid, potassium salt vol 30 158
+ chloric acid, sodium salt vol 30 99
Ethanol, 2-amino- (multicomponent)
+ hydrogen sulfide vol 32 E81, E82,
118 - 139
Ethanol, 2-amino (ternary)
+ methane vol 27/28 716
Ethanol, 2-(2-aminoethoxy)- (aqueous)
+ hydrogen sulfide vol 32 E80, 108
Ethanol, 2-(2-aminoethoxy)- (multicomponent)
+ hydrogen sulfide vol 32 E82, 155 - 159,
308
Ethanol, 2-(2-(2-butoxyethoxy)-ethoxy)-,acetate
+ methane vol 27/28 671
Ethanol, 2-chloro-
+ ammonia vol 21 E7, 54
Ethanol, 2,2-dichloro-
+ ammonia vol 21 E7, 54
Ethanol, 2,2-(1,2-ethanediybis(oxy))bis-
+ 1-butanamine vol 21 E252, 275
+ hydrogen sulfide vol 32 E173, E174,
249, 251
+ methane vol 27/28 669
+ 1-propanamine vol 21 E252, 267
+ 2-propanamine vol 21 E252, 274
Ethanol, 2-ethoxy-
+ arsine vol 21 E302, 304, 305
+ germane vol 21 E315, 321, 322
+ hydrogen sulfide vol 32 E171, E172,
277, 278
+ hydrogen selenide vol 32 E330, 332, 333
+ phosphine vol 21 E281, E282,
298, 299
+ silane vol 21 E315, 316, 317
+ stannane vol 21 E315, 325, 326
+ stibine vol 21 E310, 313, 314

Ethanol, 2,2´-iminobis- (aqueous)
+ hydrogen sulfide vol 32 E79, E80, 95 - 107
+ methane vol 27/28 185
Ethanol, 2,2´-iminobis-(multicomponent)
+ hydrogen sulfide vol 32 E82, 140 - 154
Ethanol, 2,2´-iminobis- (aqueous and multicomponent)
+ cadmium oxide vol 23 E279, 304
+ disulfurous acid, disodium salt vol 26 E74, 89
+ silver (I) oxide vol 23 E83, E84, E93, 125
+ sodium chloride vol 26 E74, 89
Ethanol, 2,2-iminobis- (ternary)
+ methane vol 27/28 717
Ethanol, 2-(2-methoxyethoxy-)
+ hydrogen sulfide vol 32 E173 -E175, 257
Ethanol, 2-(2-(methoxyethoxy)-ethoxy)-, acetate
+ methane vol 27/28 668
Ethanol, 2,2´-(methylimino)bis- (aqueous)
+ hydrogen sulfide vol 32 E80, 109 - 111
Ethanol, 2,2´,2"nitrilotris-
+ arsine vol 21 E302, 308
Ethanol, 2,2´,2"-nitrilotris- (aqueous)
+ hydrogen sulfide vol 32 E80, E81, 122 - 115
+ silver (I) oxide vol 23 E83, E84, E93, 126
+ zinc oxide vol 23 E179, 259
Ethanol, 2,2´-oxybis-
+ ammonia vol 21 E7, 51, E90
+ 1-butanamine vol 21 E252, 269
+ methanamine vol 21 E80, 102
+ 1-propanamine vol 21 E252, 267
+ 2-propanamine vol 21 E252, 274
Ethanol, 2,2"-(oxybis(2,1-ethanediyloxy))bis
+ 1-butanamine vol 21 E252, 275
Ethanol, 2,2,2-trichloro-
+ ammonia vol 21 E7, 54
+ N,N-dimethylmethanamine vol 21 E85, E91, 227
+ hydrogen sulfide vol 32 E178, E179, 282
+ methanamine vol 21 E90, 134
+ N-methylmethanamine vol 21 E91, 174
Ethanolamine,
see ethanol, 2-amino- and ethanol,2,2-iminobis-
Ethanone, 1-phenyl-
+ N,N-dimethylmethanamine vol 21 E85, 201, 202
+ methanamine vol 21 107
+ N-methylmethanamine vol 21 E82, 154
Ethazole
see benzenesulfonamide, 4-amino-N-(5-methyl-1,3,4-thiadiazol-2-yl)-
Ethene
+ methane vol 27/28 E477, 478 - 482
Ethene (ternary)
+ methane vol 27/28 483 - 490,
Ethene, 1,2-dichloro-
+ arsine vol 21 E302, 309
Ethene, tetrachloro-
+ arsine vol 21 E302, 309
+ hydrogen sulfide vol 32 E178, E179, 281
Ethene, trichloro-
+ arsine vol 21 E302, 309
Ethene, 1,1,2-trichloro-
+ hydrogen sulfide vol 32 281
Ethoxybenzene
see benzene, ethoxy-
2-Ethoxy-1,1,1,3,3,4,4,5,5,5-decafluoro-2-(trifluoromethyl)pentane
see Pentane, 2-ethoxy-1,1,1,3,3,4,4,5,5,5-decafluoro-2-(trifluoromethyl)-
2-Ethoxyethanol
see Ethanol, 2-ethoxy-
N1-(4-Ethoxy-2-pyrimidinyl)sulfanilamide
see benzenesulfonamide, 4-amino-N-(4-ethoxy-2-pyrimidinyl)-

Ethyl acetate
see acetic acid, ethyl ester
Ethyl acetoacetate
see 3-oxobutanoic acid, ethyl ester
N-Ethylaniline
see benzenamine, N-ethyl-
10-Ethylbenz [a] anthracene
see benz [a] anthracene, 10-ethyl-
N-Ethylbenzenamine
see benzenamine, N-ethyl-
Ethylbenzene
see benzene,ethyl-
Ethylbenzoate
see benzoic acid, ethylester
Ethyl carbonate
see carbamic acid, ethyl ester
Ethyl cellosolve
see ethanol, 2-ethoxy-
Ethylcyclohexane
see cyclohexane,ethyl-
(2-Ethylcyclopentyl)benzene
see benzene, (2-ethylcyclopentyl)-
Ethylcyclopentane
see cyclopentane, ethyl-
Ethylene
see ethene
Ethylene bromide
see ethene, 1,2-dibromo-
Ethylene chloride
see ethene, 1,2-dichloro-
Ethylene oxide
see ethane, 1,2-epoxy-
Ethyl ethanoate
see acetic acid, ethyl ester
Ethyl ether
see Ethane, 1,1′-oxybis-
Ethylenediamine
see 1,2-ethanediamine
Ethylenediamine dinitrate
see 1,2-ethanediamine, dinitrate
Ethylene glycol
see 1,2-ethanediol
Ethylene glycol, dimethyl ether
see ethane, dimethoxy-
Ethylene glycol, monoethyl monoacetate
see ethanol, 2-ethoxy-, acetate
Ethylene oxide
see ethane, 1,2-epoxy-
Ethyl formate
see formic acid, ethyl ester
2-Ethyl hexanol
see 1-hexanol, 2-ethyl-
Ethyl laurate
see dodecanoic acid, ethyl ester
Ethyl malonate
see diethyl propanedioate
Ethyl methyl carbinol
see 2-butanol, 2-methyl-
1-Ethylnaphthalene
see naphthalene, 1-ethyl-
2-Ethylnaphthalene
see naphthalene, 2-ethyl-
Ethyl palmitate
see hexadecanoic acid, ethyl ester
3-Ethyl-3-pentanol
see 3-pentanol, 3-ethyl-
Ethylpropylketone
see 3-hexanone
Ethyl phenyl ether
see benzene, ethoxy-
N-[4-[[(5-Ethyl-1,3,4-thiadiazol-2-yl)amino]sulfonyl]-phenyl]-
acetamide
see acetamide, N-[4-[[(5-ethyl-1,3,4-thiadiazol-2-yl)amino]-
sulfonyl]-phenyl]-

4′-[(5-Ethyl-1,3,4-thiadiazol-2-yl)sulfamoyl]acetanilide
see acetamide, N-[4-[[(5-ethyl-1,3,4-thiadiazol-2-yl)-amino]sulfonyl]-phenyl]-
2-Ethyl-1,3,5-trimethylbenzene
see benzene, 2-ethyl-1,3,5-trimethyl-
Eubasin
see benzenesulfonamide, 4-amino-N-2-pyridinyl-
Eubasinum
see benzenesulfonamide, 4-amino-N-2-pyridinyl-
Eucoran
see 3-pyridinecarboxamide, N,N-diethyl-
Euvernil
see benzenesulfonamide, 4-amino-N-(aminocarbonyl)-
Europium
+ mercury vol 25 E234, 235 - 238
Europium (II) bromide
+ butane, 1-methoxy- vol 22 242
+ decane, 2-methoxy- vol 22 242
+ heptane, 2-methoxy- vol 22 242
+ nonane, 2-methoxy- vol 22 242
+ octane, 2-methoxy- vol 22 242
+ pentane, 2-methoxy- vol 22 242
Europium bromide
+ 2-butanamine vol 22 244
+ furan, tetrahydro- vol 22 243
+ 1-propanamine vol 22 244
+ 2-propanamine vol 22 244
Europium chloride
+ 1-butanamine vol 22 239
+ decane, 2-methoxy- vol 22 236
+ 1,4-dioxane vol 22 237
+ 1,3-dioxolane vol 22 237
+ ethane, 1,2-diethoxy- vol 22 235
+ ethane, 1-ethoxy-2-methoxy- vol 22 237
+ ethanol (aqueous) vol 22 234
+ ethanol, 2-ethoxy- vol 22 233
+ ethanol, 2-methoxy- vol 22 233
+ heptane, 2-methoxy- vol 22 236
+ nonane, 2-methoxy- vol 22 236
+ octane, 2-methoxy- vol 22 236
+ pentane, 2-methoxy- vol 22 236
+ phosphoric acid, tributyl ester vol 22 238
+ phosphoric triamide, hexamethyl- vol 22 240
+ phosphoryl chloride (ternary) vol 22 241
+ 2-propanamine vol 22 239
+ 1-propanol vol 22 233
+ 2-propen-1-amine vol 22 239
+ stannane tetrachloro-(ternary) vol 22 241
+ water (ternary) vol 22 234
Europium fluoride
+ butane, 2-(chloromethoxy)- vol 22 230
+ decane, 1-methoxy- vol 22 230
+ dimethylsulfoxide vol 22 231
+ pyridine vol 22 232
Europium nitrate
see nitric acid, europium salt

F

F 1162
see benzenesulfonamide, 4-amino-
F.I. 5978
see benzenesulfonamide. 4-amino-N-(3-methoxypryrazinyl)-
Fanasil
see benzenesulfonamide, 4-amino-N-(5,6-dimethoxy-4-pyrimidinyl)-
Fanasulf
see benzenesulfonamide, 4-amino-N-(5,6-dimethoxy-4-pyrimidinyl)-
Fat
see Butter fat, Dog fat, Human fat, Rat fat, Guinea pig omental fat, Guinea pig subcutaneous fat
FC-47
see 1-Butanamine,1,1,2,2,3,3,4,4,4-nonafluoro-N,N-bis(nonfluoro-)
FC-80
see furan, hexafluorotetrahydro(nonafluorobutyl)-
Fe(III) sulfadiazine
see iron, tris(4-amino-N-2-pyrimidinylbenzenesulfonamidato-NN,O)-
Ferric chloride
see iron chloride
Ferric hydroxide
see iron hydroxide
Ferric oxide
see iron (3+) oxide
Ferric sulfadiazine
see iron, tris(4-amino-N-2-pyrimidinylbenzenesulfonamidato-NN,O)-
Ferric sulfate
see sulfuric acid, iron (3+) salt
Ferrocyanide, potassium
see ferrate (4-), hexakis (cyano-C-)-, tetrapotassium salt
Ferrous ammonium sulfate
see sulfuric acid, iron (2+) ammonium salt
Ferrous bromide
see iron bromide
Ferrous chloride
see iron(II) chloride
Ferrous iodide
see iron iodide
Ferrous nitrate
see nitric acid, iron (2+) salt
Ferrous selenate
see selenic acid, iron (2+) salt
Ferrous sulfate
see sulfuric acid, iron (2+) salt
Firmazolo
see benzenesulfonamide, 4-amino-N-(1-phenyl-1H-pyrazol-5-yl)-
Flamazine
see silver, (4-amino-N-2-pyrimidinylbenzenesulfonamidato-NN-01)-
Fluoranthene (multicomponent)
+ methane vol 27/28 579
Fluoranthrene
+ water vol 38 E440, 441 - 444
+ sodium chloride vol 38 445
9-H-Fluorene
+ water vol 38 E385, E386, 387 - 389
Fluorene (aqueous)
+ sodium chloride vol 38 390
9-H-Fluorene (multicomponent)
+ methane vol 27/28 579
Fluoride
see lithium fluoride, potassium fluoride, sodium fluoride
Fluorobenzene
see benzene, fluoro-
Fluorocarbon fluid FC-47
see 1-Butanamine,1,1,2,2,3,3,4,4,4-nonafluoro-N,N-bis(nonfluoro-)
Fluorocarbon fluid FC-80
see furan, hexafluorotetrahydro(nonafluorobutyl)-
Fontamide
see benzenesulfonamide, 4-amino-N-[(aminothioxomethyl)-
Formaldehyde (aqueous)
+ bromic acid, potassium salt vol 30 246
+ methane vol 27/28 172

Formamide (aqueous)
+ bromic acid, potassium salt vol 30 253
+ phosphoric acid, monopotassium salt
vol 31 E212, 272, 276, 277

Formamide, N,N-dimethyl-
+ ammonia vol 21 16
+ butane vol 24 E299 -E302, 319
+ chloric acid, potassium salt vol 30 160, 414, 415
+ chloric acid, sodium salt vol 30 102
+ N,N-dimethylmethanamine vol 21 E86, E91, 209
+ hydrogen sulfide vol 32 E180, E182, E183, 299, 302 - 304
+ iodic acid, cesium salt vol 30 458, 459
+ iodic acid, rubidium salt vol 30 444, 445
+ methanamine vol 21 E81, E91, 113, 114
+ methane vol 27/28 720
+ N-methylmethanamine vol 21 159
+ propane vol 24 E125, 127, 129, E299 -E302, 303 - 305

Formamide, N-methyl-
+ methane vol 27/28 719

Formic acid, barium salt
+ formic acid, potassium salt vol 33 3
+ formic acid, sodium salt vol 33 4
+ formic acid, thallium salt vol 33 5

Formic acid, calcium salt
+ formic acid, potassium salt vol 33 6
+ formic acid, sodium salt vol 33 7
+ formic acid, thallium salt vol 33 8

Formic acid, lithium salt
+ acetic acid, lithium salt vol 33 206
+ formic acid, potassium salt vol 33 E9, 10, 11
+ formic acid, sodium salt vol 33 19, 20
+ nitric acid, lithium salt vol 33 208
+ thiocyanic acid, lithium salt
vol 33 207

Formic acid, magnesium salt
+ formic acid, potassium salt vol 33 E12, 13, 14
+ formic acid, sodium salt vol 33 21
+ formic acid, thallium salt vol 33 22

Formic acid, potassium salt
+ acetic acid, potassium salt vol 33 139
+ butanoic acid, potassium salt
vol 33 141
+ formic acid, barium salt vol 33 3
+ formic acid, calcium salt vol 33 6
+ formic acid, lithium salt vol 33 E9, 10, 11
+ formic acid, magnesium salt vol 33 E12, 13, 14
+ formic acid, sodium salt vol 33 E15, 16, 17
+ formic acid, strontium salt vol 33 18
+ nitric acid, potassium salt vol 33 E150, 151, 152
+ nitrous acid, potassium salt vol 33 149
+ potassium bromide vol 33 136
+ potassium chloride vol 33 144
+ potassium iodide vol 33 148
+ propanoic acid, 2-methyl-, potassium salt
vol 33 E142, 143
+ propanoic acid, potassium salt
vol 33 140
+ thiocyanic acid, potassium salt
vol 33 E145, 146, 147

Formic acid, sodium salt
+ acetic acid, sodium salt vol 33 221
+ butanoic acid, sodium salt vol 33 E223, 224
+ butanoic acid, 2-methyl-, sodium salt
vol 33 E226, 227
+ formic acid, barium salt vol 33 4
+ formic acid, calcium salt vol 33 7
+ formic acid, lithium salt vol 33 19, 20
+ formic acid, magnesium salt vol 33 21

Formic acid, sodium salt
+ formic acid, potassium salt vol 33 E15, 16, 17
+ formic acid, strontium salt vol 33 23
+ nitric acid, sodium salt vol 33 E236, E237, 238 - 241
+ nitrous acid, sodium salt vol 33 235
+ propanoic acid, sodium salt vol 33 222
+ propanoic acid, 2-methyl-, sodium salt vol 33 225
+ sodium bromide vol 33 218
+ sodium chloride vol 33 228
+ thiocyanic acid, sodium salt vol 33 E229, 230 - 233
Formic acid, sodium salt (aqueous and multicomponent)
+ acetic acid, sodium salt vol 26 E191, E192, 234
+ phosphoric acid, sodium salt vol 26 E191, E192, 234
+ sulfurous acid, calcium salt vol 26 E191, E192, 234
Formic acid, strontium salt
+ formic acid, potassium salt vol 33 18
+ formic acid, sodium salt vol 33 23
+ formic acid, thallium salt vol 33 24
Formic acid, thallium salt
+ formic acid, barium salt vol 33 5
+ formic acid, calcium salt vol 33 8
+ formic acid, magnesium salt vol 33 22
+ formic acid, strontium salt vol 33 24

Formosulfacetamide
see acetamide, N-[(4-aminophenyl)sulfonyl]-
Fourneau 1162
see benzenesulfonamide, 4-amino-
Francium
+ mercury vol 25 E421
Freon-11
see methane, trichlorofluoro-
Freon-12
see methane, dichlorodifluoro-
Freon-13
see methane, chlorotrifluoro-
Freon-22
see methane, chlorodifluoro-
Freon-113
see ethane, 1,1,2-trichloro-1,2,2-trifluoro-
Freon-114
see ethane, 1,2-dichloro-1,1,2,2-tetrafluoro-
β-D-Fructofuranosyl-α-D-glucopyranoside (aqueous)
+ methane vol 27/28 180, 181
Fuel hydrogenated
see hydrogenated fuel
2-Furancarboxaldehyde
+ arsine vol 21 E302, 306, 307
+ bromic acid, potassium salt vol 30 255
+ germane vol 21 E315, 323, 324
+ hydrogen sulfide vol 32 E176, E178, 277, 278
+ hydrogen selenide vol 32 E330, 334, 335
+ 2-methylpropane vol 24 E374 -E377, 406
+ phosphine vol 21 E281, E282, 296, 297
+ propane vol 24 E374 -E377, 386
+ silane vol 21 E315, 318, 319
+ stannane vol 21 E315, 327, 328
+ stibine vol 21 E310, 311, 312
Furan, dibenzo-
+ hydrogen sulfide vol 32 E176, E178, 276
Furan, tetrahydro-
+ hydrogen sulfide vol 32 E173, E174, 263
+ methane vol 27/28 E643, 653
+ phosphine vol 21 E281, E282, 291
Furfural alcohol
see 2-furanmethanol
Furfuryl
see 2-furancarboxaldehyde

G

G 867
see benzamide, N-[(4-aminophenyl)sulfonyl]-3,4-dimethyl-
Gadolinium
+ mercury vol 25 E239, 240, 241
Gadolinium bromide
+ 1-butanamine vol 22 265
+ 2-butanamine vol 22 265
+ 2-butanamine, N-(1-methylpropyl)-
vol 22 265
+ 1,4-dioxane vol 22 264
+ ethane, 1,2-diethoxy- vol 22 262
+ furan, tetrahydro- vol 22 263
+ 2-propanamine vol 22 265
Gadolinium chloride
+ 1-butanamine vol 22 259
+ 2-butanamine vol 22 259
+ 1,4-dioxane vol 22 256
+ ethane, 1,2-diethyoxy- vol 22 255
+ ethane, 1-ethoxy-2-methoxy- vol 22 256
+ ethane, 1,1-oxybis- vol 22 254
+ ethanol vol 22 247 - 249
+ ethanol (aqueous) vol 22 250
+ ethanol, 2-ethoxy- vol 22 249, 253
+ ethanol, 2-methoxy- vol 22 249, 252
+ furan, tetrahydro- vol 22 257
+ methanol vol 22 246
+ pentane, 1-methoxy- vol 22 256
+ phosphoric acid, tributyl ester
vol 22 258
+ phosphoric triamide, hexamethyl-
vol 22 260
+ phosphoryl chloride vol 22 261
+ 1-propanamine vol 22 259
+ 2-propanamine vol 22 259
+ 2-propanol vol 22 251
+ 2-propen-1-amine vol 22 259
+ 2-propen-1-ol vol 22 249
+ stannane, tetrachloro- vol 22 261
+ water (ternary) vol 22 250
Gadolinium cobalt nitrate
see nitric acid, cobalt gadolinium salt
Gadolinium fluoride
+ methane, 1,1′-sulfinylbis- vol 22 245
Gadolinium iodide
+ 1-butanamine vol 22 268
+ 2-butanamine vol 22 268
+ 1,4-dioxane vol 22 267
+ formamide, N,N-dimethyl- vol 22 269
+ furan, tetrahydro- vol 22 266
+ 1-propanamine vol 22 268
+ 2-propanamine vol 22 268
Gadolinium nickel nitrate
see nitric acid, gadolinium nickel salt
Gadolinium nitrate
see nitric acid, gadolinium salt
Gadolinium zinc nitrate
see nitric acid, gadolinium zinc salt
4-(Galactosylamino)benzenesulfonamide
see benzenesulfonamide, 4-(galactosylamino)-
Gallium
+ mercury vol 25 E93 - E95,
96 - 102
vol 29 E213 -E214, 216
Ganidan
see benzenesulfonamide, 4-amino-N-[(aminoiminomethyl)-
Gantanol
see benzenesulfonamide, 4-amino-N-(5-methyl-3-isoxazolyl)-
Gantrisin
see benzenesulfonamide, 4-amino-N-(3,4-dimethyl-5-isoxazolyl)

Gantrisin acetyl
see acetamide, N-[(4-aminophenyl)sulfonyl]-N-(3,4-dimethyl-5-isoxazolyl)-
Gantrisona
see benzenesulfonamide, 4-amino-N-(3,4-dimethyl-5-isoxazolyl)
Gantrosan
see benzenesulfonamide, 4-amino-N-(3,4-dimethyl-5-isoxazolyl)
Gas oil
see oil gas
Gasoline
see also Kerosene
Gasoline
+ methane vol 27/28 571
Geigy 867
see benzamide, N-[(4-aminophenyl)sulfonyl]-3,4-dimethyl-
Geothermal brine
see Brine
Gerison
see benzenesulfonamide, 4-amino-
Germanium
+ mercury vol 25 E135, 136 - 138
Globucid
see benzenesulfonamide, 4-amino-N-(5-methyl-1,3,4-thiadiazol-2-yl)-
Globucin
see benzenesulfonamide, 4-amino-N-(5-methyl-1,3,4-thiadiazol-2-yl)-
Globulin, bovine
see bovine globulin
Glucidoral
see benzenesulfonamide, 4-amino-N-[(butylamino)carbonyl]-
Glucono lactone
see D-gluconic acid
D-Glucose
+ mercury vol 29 E87, 88 - 94
D-Glucose (aqueous)
+ bromic acid, potassium salt vol 30 245
Glucose (aqueous)
+ methane vol 27/28 183
Glucose (aqueous and multicomponent)
+ sulfurous acid, calcium salt vol 26 E191, E192, 220, 221, 235
Glucose (multicomponent)
+ copper (II) hydroxide vol 23 E10 - E26, 71
-glucose-1-phosphate
see -D-glucopyranose, 1-(dihydrogen phosphate)-
L-Glutamine (aqueous)
+ mercury vol 29 E50, 76
Glybutamide
see benzenesulfonamide, 4-amino-N-[(butylamino)carbonyl]-
Glycerin
see 1,2,3-propanetriol
Glycerol
see 1,2,3-propanetriol
Glycerol hexanoate
see hexanoic acid, 1,2,3-propanetriyl ester
Glycerol octanoate
see octanoic acid, 1,2,3-propanetriyl ester
Glycerol triacetate
see 1,2,3-propanetriol, triacetate
Glycerol tributurate
see butanoic acid, 1,2,3-propanetriyl ester
Glyceryl triacetate
see 1,2,3-propanetriol triacetate
Glycine (aqueous)
+ bromic acid, sodium salt vol 30 248
+ chloric acid, potassium salt vol 30 E108, 413
+ zinc oxide vol 23 E179, 257
Glycine, N-[(4-aminosulfonyl)phenyl]-
+ 2-propanone vol 34 193
Glycine, N-[(4-aminosulfonyl)phenyl]-, monosodium salt
+ 2-propanone vol 34 194
Glycol
see 1,2-ethanediol

Glyprothiazole
see benzenesulfonamide, 4-amino-N-[5-(1-methylethyl)-1,3,4-thiadiazol-2-yl]-
Gold
+ mercury vol 25 E139 -E141, 142
vol 29 E213, E214, 226, 227
Gold (III) hydroxide
+ water vol 23 E148 -E150
Gold (III) hydroxide (aqueous)
+ nitric acid vol 23 E148, 155
+ sodium hydroxide vol 23 E148 -E150, 153, 154
+ sulfuric acid vol 23 E148, E180, 151, 152
Gombardol
see benzenesulfonamide, 4-amino-
Guaiacol
see phenol,2-methoxy-
Guamide
see benzenesulfonamide, 4-amino-N-[(aminoiminomethyl)-
Guanicil
see benzenesulfonamide, 4-amino-N-[(aminoiminomethyl)-
Guanidan
see benzenesulfonamide, 4-amino-N-[(aminoiminomethyl)-
Guanidine hydrochloride (aqueous)
+ methane vol 27/28 E64, 103
Guanidine monohydrochloride (aqueous)
+ butane vol 24 E58 - E72, 82
+ methane vol 27/28 E64, 103
+ 2-methylpropane vol 24 E58 - E72, 83
+ propane vol 24 E58 - E72, 81
Guanidinium chloride
see Guanidine monohydrochloride
p-(Guanidinosulfonyl)acetanilide
see acetamide, N-[4-[[(aminoiminomethyl)amino]sulfonyl]phenyl]-
N1-Guanidylsulfanilamide
see benzenesulfonamide, 4-amino-N-[(aminoiminomethyl)-
N-Guanylsulfanilamide
see benzenesulfonamide, 4-amino-N-[(aminoiminomethyl)-
Guaranine
see 1H-purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl-

H

Hafnium
+ mercury vol 25 E267
Hank's balanced salt solution
+ mercury vol 29 E87, 88
Haptocil
see benzenesulfonamide, 4-amino-N-2-pyridinyl-
1,4,7,10,13,16-Hexaoxacyclooctadecane, comp. with 4-amino-N-(6-methoxy-4-pyrimidinyl)benzenesulfonamide
see benzenesulfonamide, 4-amino-N-(6-methoxy-4-pyrimidinyl)-, comp with 1,4,7,10,13,16-hexaoxacyclooctadecane (1:1)
Heavy water
see water-d2
Helium
+ mercury vol 29 E190, E192, 193
Hemoglobin
see also bovine hemoglobin, dog hemoglobin, whale hemoglobin
Hemoglobin
+ mercury vol 29 E51, 99
Hemoglobin, human
+ butane vol 24 E414, 421
Heptadecane
+ propane vol 24 E130 -E134, 158
1,6-Heptadiene
+ water vol 37 441
1,6-Heptadiyne
+ water vol 37 438
2,2,4,4,6,8,8-Heptamethylnonane
see nonane, 2,2,4,4,6,8,8-heptamethyl-
Heptane
+ butane vol 24 E130 -E134, 171
172, E196, E197
210 - 212
+ N,N-dimethylmethanamine vol 21 E84, 181, 182
+ hydrogen sulfide vol 32 E166 -E169, 188
200, 201
+ mercury vol 29 E102 -E106
123, 124
+ methane vol 27/28 E202 -E206, 219
224 - 226, E338
339 - 348
394 - 396
+ 2-methylpropane vol 24 E130 -E134, 192
+ phosphine vol 21 E281, E282, 287
+ propane vol 24 E130 -E134
146, 147
+ seawater vol 37 E516, 517
+ water vol 37 E485 -E491
492 - 514
+ water-d2 vol 37 515
Heptane (ternary)
+ methane vol 27/28 385, 386
Heptane, 2,6-dimethyl-
+ phosphine vol 21 E281, E282, 284
Heptane, 2,6-dimethyl-
+ water vol 38 220
Heptane, hexadecafluoro-
+ methane vol 27/28 682
+ propane vol 24 E257, E258, 267
Heptane, 3-methyl-
+ water vol 38 133, 134
Heptanoic acid, potassium salt
+ nitrous acid, potassium salt vol 33 203
1-Heptanol
+ methane vol 27/28 E582 -E584, E591
622, 623
+ propane vol 24 E331 -E334, 344
1-Heptene
+ water vol 37 E455, E456
457 - 459
2-Heptene
+ water vol 37 E460, 461 - 463

2-Heptene, 2,6,6-trimethylbicyclo (3,1.1)-
+ methane vol 27/28 E491, 492
Heptene, 2,4,6-trimethyl-2-phenyl-
+ water vol 38 462
1-Heptyne
+ water vol 37 442
Heptyl alcohol
see 1-heptanol
Hexachlorobenzene
see benzene, hexachloro-
1,1,2,3,4,4-Hexachloro-1,3-butadiene
see 1,3-butadiene,1,1,2,3,4,4-hexachloro-
Hexacosane
+ water vol 38 544, 545
+ seawater vol 38 545
Hexadecafluoroheptane
see heptane, hexadecafluoro-
1-Hexadecanaminium,N,N,N-trimethyl bromide (aqueous)
+ methane vol 27/28 100
Hexadecane
+ ammonia vol 21 E2, 13, 16
17, E90
+ butane vol 24 E130 -E134, 179
180, 182
+ hydrogen sulfide vol 32 E166 - E69, 189
190, 210 - 212
+ methane vol 27/28 E202 -E204
E208 -E210
235 - 241
E370, 371 - 375
+ propane vol 24 E130 -E134
154 - 159, 166
+ seawater vol 38 474
+ water vol 38 E464, E465
466 - 473
Hexadecane (multicomponent)
+ methane vol 27/28 486
1,5-Hexadiene + water vol 37 209, 210
Hexafluorobenzene
see Benzene, hexafluoro-
Hexafluorobis(trifluoromethyl)cyclobutane
see cyclobutane, hexafluorobis(trifluoromethyl)-
Hexamethylenediamine
see 1,6-Hexanediamine
Hexamethylphosphoric triamide
see Phosphoric triamide, hexamethyl-
Hexane
+ ammonia vol 21 E1, E88 - E90
13 - 15
+ butane vol 24 E130 -E134
167 - 169
+ N,N-diethyl-ethanamine vol 21 E252, 280
+ N,N-dimethylmethanamine vol 21 E83, E84, E88
E89, E91
178 - 180
+ ethanamine vol 21 E252, 255, 256
+ ethanamine-d2 vol 21 E234, 242, 243
+ hydrogen sulfide vol 32 E166 -E169, 188
190, 198, 199
+ mercury vol 29 E102 -E106
113 - 118, E165
+ methanamine-d, N-methyl- vol 21 E234, 244, 245
+ methanamine vol 21 E80, E88 - E90
94, 95
+ methanamine-d2 vol 21 E234, 238, 239
+ methanamine-d5 vol 21 E234, 240, 241
+ methan-d3-amine vol 21 E234, 235, 237
+ methane vol 27/28 E202 -E205
216 - 222
E230, 321 - 335
+ N-methylmethanamine vol 21 E82, E88, E89
E91, 135 - 138
+ N-(methyl-d3)-methan-d3-amine
vol 21 E234, 246, 247

Hexane
+ N-(methyl-d3)-methan-d3 amine-d vol 21 E234, 248, 249
+ 2-methylpropane vol 24 E130 -E134, 189, 190
+ phosphine vol 21 E281, E282, 283
+ 1-propanamine vol 21 E252, 259 - 263
+ 2-propanamine vol 21 E252, 268 - 270
+ 1-propanamine-d vol 21 E234, 264 - 266
+ 2-propanamine-d vol 21 E234, 271 - 273
+ propane vol 24 E130 -E134, 135, 136 - 140
+ seawater vol 37 E366, 367
+ water vol 37 E314 -E323, 324 - 365, 368

Hexane (aqueous)
+ sodium chloride vol 37 368

Hexane (ternary)
+ methane vol 27/28 414 - 417, 427 - 435, 441 - 443

neo-Hexane
see Butane, 2,2'-dimethyl-

Hexane, 1-chloro-
+ methane vol 27/28 691

Hexane, 2,3-dimethyl-
+ water vol 38 131

Hexane, 2,4-dimethyl-
+ water vol 38 132

Hexane, 2-methyl-
+ water vol 37 478 - 480

Hexane, 3-methyl-
+ water vol 37 E481, 482 - 484

Hexane, tetradecafluoro-
+ propane vol 24 E257, E258, 265

Hexane, 2,2,5-trimethyl-
+ water vol 38 E216, E217, 218, 219

1,6-Hexanediamine
+ 1-butanamine vol 21 E252, 275

Hexanedinitrile
+ ammonia vol 21 E11, 76 - 78

Hexanoic acid
+ butane vol 24 E374 -E377, 399
+ hydrogen sulfide vol 32 E176, 272
+ 2-methylpropane vol 24 E374 -E377, 408
+ propane vol 24 E374 -E377, 389

Hexanoic acid, potassium salt
+ acetic acid, potassium salt vol 33 E163, 164
+ hexanoic acid, sodium salt vol 33 E128, 129
+ nitrous acid, potassium salt vol 33 202

Hexanoic acid, sodium salt
+ acetic acid, sodium salt vol 33 E253, 254, 255
+ benzoic acid, sodium salt vol 33 E324, 325
+ butanoic acid, sodium salt vol 33 E280, 281
+ butanoic acid , 2-methyl-, sodium salt vol 33 E311, 312
+ hexanoic acid, potassium salt vol 33 E128, 129
+ nitric acid, sodium salt vol 33 329
+ octadecanoic acid, sodium salt vol 33 E326, 327
+ propanoic acid, 2-methyl-, sodium salt vol 33 E294, 295
+ thiocyanic acid, sodium salt vol 33 328

1-Hexanol
+ methane vol 27/28 E582- E584, E591, E592, 618, 620, 621

1,4,7,10,13,16-Hexaoxacyclooctadecane compd. with 4-amino-N-(5-methyl-3-isoxazolyl)benzenesulfonamide (1:1)
see benzenesulfonamide, 4-amino-N-(5-methyl-3-isoxazolyl)-, compd. with 1,4,7,10,13,16-hexaoxacyclooctadecane

[1,4,7,10,13,16] hexaoxocyclooctadecin, 6,7,10,18,20,21-octahydro-dibenzo[b,k]
+ iodic acid, potassium salt vol 30 418
+ iodic acid, rubidium salt vol 30 447
+ iodic acid, sodium salt vol 30 373
+ methanol vol 30 373, 418, 447
2,5,8,11,14,17-Hexaoxanonadecane,18-methyl-
+ hydrogen sulfide vol 32 261
Hexatriacontane
+ butane vol 24 E130 -E134, 188
+ methane vol 27/28 E202 -E204, E212, 241
+ propane vol 24 E130 -E134, 166
+ water vol 38 546, 547
1-Hexene
+ water vol 37 E275, E276, 277 - 281
2-Hexene
+ water vol 37 282
Hexylcyclopentane
see cyclopentane, hexyl-
1-Hexyne
+ water vol 37 211
Holmium
+ mercury vol 25 E247, 248
Holmium bromide
+ furan, tetrahydro- vol 22 321
Holmium chloride
+ 2-butanamine, N-(1-methylpropyl)- vol 22 318
+ butane, 1-ethoxy- vol 22 315
+ decane, 2-methoxy- vol 22 314
+ 1,4-dioxane vol 22 315
+ ethane, 1-ethoxy-2-methoxy- vol 22 315
+ ethane, 1,2-diethoxy- vol 22 313
+ ethanol (aqueous) vol 22 311
+ ethanol, 1-ethoxy- vol 22 312
+ ethanol, 1-methoxy- vol 22 312
+ furan, tetrahydro- vol 22 316
+ heptane, 2-methoxy- vol 22 314
+ nonane, 2-methoxy- vol 22 314
+ octane, 2-methoxy- vol 22 314
+ pentane, 2-methoxy- vol 22 314, 315
+ phosphoric acid, tributyl ester vol 22 317
+ phosphoric triamide, hexamethyl- vol 22 319
+ phosphoryl chloride (ternary) vol 22 320
+ 1-propanamine vol 22 318
+ propane, 1,1′-oxybis- vol 22 315
+ stannane tetrachloro- (ternary) vol 22 320
+ water (ternary) vol 22 311
Holmium fluoride
+ butane, 1-(chloromethoxy)- vol 22 308
+ decane, 1-methoxy- vol 22 308
+ ethanol vol 22 307
+ methane, 1,1′-sulfinylbis- vol 22 310
+ methanol vol 22 307
+ phosphoric acid, tributyl ester vol 22 309
Holmium nitrate
see Nitric acid, holmium salt
Homonal
see benzenesulfonamide, 4-(aminomethyl)-
Homosul
see benzenesulfonamide, 4-(aminomethyl)-
Homosulfanilamide
see benzenesulfonamide, 4-(aminomethyl)-
Honey Diazine
see benzenesulfonamide, 4-amino-N-2-pyrimidinyl-
Human blood
see blood, human

Humus (aqueous)
+ mercury vol 29 E51, 95, 96
Hydrated aluminium oxide
see Aluminium oxide (aqueous)
Hydrated ferric oxide
see Ferric oxide, hydrated
Hydrated iron oxide
see Iron oxide (aqueous)
Hydrazine
+ ammonia vol 21 E10, 71, E90
+ bromic acid, sodium salt vol 30 219
+ chloric acid, sodium salt vol 30 104
+ iodic acid, potassium salt vol 30 427
Hydrazine 1,1-dimethyl-
+ ammonia vol 21 E10, 73, E90
Hydrazine, methyl-
+ ammonia vol 21 E10, 72, E90
Hydrocarbon blend
see Gas oil, Heavy naphtha
Hydrocarbon blend (gas oil)
see oil, gas
Hydrocarbon blend (heavy naphtha)
+ methane vol 27/28 559
Hydrocarbon oil
+ butane vol 24 E421, 427, 429
+ methane vol 27/28 557, 558
+ propane vol 24 E421, 425, 427
Hydrochloric acid
+ butane vol 24 E58 - E72, 74
+ mercury vol 29 E47, 52
+ mercury (II) oxide vol 23 328, 329
+ methane vol 27/28 E57, E58, 86
+ propane vol 24 E58 - E72, 73
Hydrochloric acid (aqueous)
+ mercury (II) oxide vol 23 328, 329
+ selenious acid, calcium salt vol 26 357
+ selenious acid, copper (II) salt
vol 26 379
+ selenious acid, lead (II) salt
vol 26 401
+ selenious acid, magnesium salt
vol 26 E348, E349, 355
+ selenious acid, strontium salt
vol 26 E348, E349, 359
+ tellurous acid, barium salt vol 26 E404, 420
+ tellurous acid, copper salt vol 26 E404, 423
+ tellurous acid, nickel salt vol 26 E404, 422
Hydrochloric acid (aqueous and multicomponent)
+ sulfurous acid, calcium salt vol 26 E191, E192
224, 225
Hydrochloric acid (multicomponent)
+ zinc hydroxide vol 23 266, 267
Hydrocortisone sodium succinate
see pregn-4-ene-3,20-dione,21(3-carboxy-1-oxopropoxy)
-11,17-dihydroxy-monosodium salt, (11-beta)-
Hydrocyanic acid
see Hydrogen cyanide
+ arsine vol 21 E302, 303
Hydrofluoric acid (aqueous)
+ iodic acid vol 30 E470, 478
+ mercury (II) oxide vol 23 E313, 319, 333
Hydrofluoric acid (multicomponent)
+ copper (II) oxide vol 23 E10 - E26, 63
Hydroformer still bottoms (multicomponent)
+ methane vol 27/28 490
-Hydro- -hydroxy-poly(oxy-1,2-ethandiyl)-
+ hydrogen sulfide vol 32 E173 -E175, 252,
253
Hydrogen
+ mercury vol 29 E190, E191, 198
Hydrogen (multicomponent)
+ hydrogen sulfide vol 32 75 - 77,
240, 276
+ methane vol 27/28 663 - 665

Hydrogen chloride
+ hydrogen sulfide vol 32 E25, E26, 29, 30, 34 - 37
Hydrogen iodide
+ hydrogen sulfide vol 32 E26, 31, 339
Hydrogen peroxide (aqueous)
+ cadmium hydroxide vol 23 291, 292
+ phosphoric acid, disodium salt vol 31 E98, 107, 117
+ phosphoric acid, monopotassium salt vol 31 E212, 225
+ phosphoric acid, trisodium salt vol 31 E127, 141, 142
+ zinc oxide vol 23 E180, 237 - 241
Hydrogen selenide
+ 1,2-benzenedicarboxylic acid, didecyl ester vol 32 E330, 334, 335
+ 2-ethoxyethanol vol 32 E330, 332, 333
+ 2-furancarboxaldehyde vol 32 E330, 334, 335
+ 1,1´-oxybis[2-chloroethane] vol 32 E330, 332, 333
+ nitrobenzene vol 32 E330, 332, 333
+ paraffin (liquid) vol 32 E330, 332
+ triethoxysilane vol 32 E330, 334, 335
+ silicic acid, tetraethyl ester vol 32 E330, 334, 335
Hydrogen sulfide
+ methane vol 27/28 E750, 751 - 756
Hydrogen sulfide (ternary and multicomponent)
+ methane vol 27/28 200, 201, 447 - 449, 757 - 760
Hydrogenated cotton seed oil
see oil, hydrogenated cotton seed
Hydroquinone, dimethyl ether
see benzene, 1,4-dimethoxy-
Hydroterpin
see Hydroterpinol
Hydroxide
see ammonium hydroxide, potassium hydroxide, sodium hydroxide
2-Hydroxybenzoic acid, methyl ester
see benzoic acid, 2-hydroxy-, methylester
2-Hydroxy-N,N,N-tris(2-Hydroxyethyl)-ethanaminium bromide)
see ethanamine, 2-hydroxy-, N,N,N-tris (2-hydroxyethyl)-, bromide
2-Hydroxy ethyl ether
see ethanol, 2,2´-oxybis-
4-Hydroxyproline
see proline, 4-hydroxy-
L-Hystidine, monochloride (aqueous)
+ mercury vol 29 E50, E51, 83
L-Hystidine, monochloride (in Hank´s balanced salt solution)
+ mercury vol 29 E50, E87, 90

I

ICI 32525
see benzenesulfonamide, 4-amino-N-(6-methoxy-4-pyrimidinyl)-
ICI 3435
see benzenesulfonamide, 4-amino-N-(4,6-dimethoxy-2-pyrimidinyl)-
1H-Imidazole, silver complex
see silver, (4-amino-N-2-pyrimidinylbenzene-sulfonamidato-NN,O)-bis(1-imidazole-N3)-,(T-4)-
N1-Imidazol-2-ylsulfanilamide
see benzenesulfonamide, 4-amino-N-1H-imidazol-2-yl-
2,2-Iminobisethanol
see ethanol, 2,2-iminobis-
1,1´-Iminobis-2-propanol
see 2-propanol, 1,1´-iminobis-
Inamil
see benzenesulfonamide, 4-amino-N-(1-phenyl-1H-pyrazol-5-yl)-
Inbuton
see benzenesulfonamide, 4-amino-N-[(butylamino)carbonyl]-
Indan
+ water vol 38 E161, 162, 163
Indium
+ mercury vol 25 E103 - 105, 106 - 118
Inuline
see aconitane-7,8-diol,4-[[(2-aminobenzoyl)oxy]-methyl]-20-ethyl-1,6,14,16-tetramethoxy-, (1b,6b,14a,16b)-
Invenol
see benzenesulfonamide, 4-amino-N-[(butylamino)carbonyl]-
Iodic acid (aqueous)
+ hydrofluoric acid vol 30 E470, 478
+ iodic acid, aluminium salt vol 30 E272, 323, 324, 467, E470, E471, 483
+ iodic acid, ammonium salt vol 30 E462, 465, 466, E467
+ iodic acid, barium salt vol 14 E246, 296
+ iodic acid, barium salt vol 30 E471
+ iodic acid, cadmium salt vol 30 E471, 481
+ iodic acid, cesium salt vol 30 E448, E449, 457, E467
+ iodic acid, lanthanium salt vol 30 E471, 486
+ iodic acid, lithium salt vol 30 E269, E270, E272, 279, 314 - 319, 321 - 324, E380, E467, E470
+ iodic acid, magnesium salt vol 30 E471
+ iodic acid, neodynium salt vol 30 E471, 487, 488
+ iodic acid, potassium salt vol 30 E272, 321, 322, E378, E380, 407, 408, E467, E470
+ iodic acid, rubidium salt vol 30 E428, E430, E467
+ iodic acid, scandium salt vol 30 E471, 484
+ iodic acid, sodium salt vol 30 E335, 371, 372, E467
+ iodic acid, strontium salt vol 30 E471
+ iodic acid, zinc salt vol 30 E471, 482
+ nitric acid vol 30 E470, 475 - 477
+ N-phenylacetamide vol 30 489
+ water vol 30 E467 -E473, 474 - 489
Iodic acid, aluminium salt
+ water vol 30 E461, E462, 463 - 466
Iodic acid, aluminium salt (aqueous)
+ iodic acid vol 30 E272, 323, 324, E470, E471, 483
+ iodic acid, cesium salt vol 30 E448, 455
+ iodic acid, lithium salt vol 30 E271 -E273, 298, 299, 323, E470
+ iodic acid, rubidium salt vol 30 E430, 440
+ iodic acid, sodium salt vol 30 E335, 369
+ iodic acid, potassium salt vol 30 E379, 398

Iodic acid, ammonium salt (aqueous)
+ ammonium fluoride vol 30 E462, 464
+ iodic acid vol 30 E462
+ iodic acid, lithium salt vol 30 E271, 280, E462
+ iodic acid, magnesium salt vol 30 E462
Iodic acid, barium salt (aqueous)
+ iodic acid vol 30 E471
+ iodic acid, potassium salt vol 30 E378, 397
Iodic acid, cadmium salt (aqueous)
+ iodic acid vol 30 E471, 481
Iodic acid, calcium salt
+ water vol 30 E448 -E450, 451 - 460
Iodic acid, calcium salt (aqueous)
+ iodic acid, lithium salt vol 30 E270, E271
+ iodic acid, sodium salt vol 30 E335
Iodic acid, cesium salt (aqueous)
+ N,N-dimethylformamide vol 30 458, 459
+ iodic acid vol 30 E448, E449, 457, E467
+ iodic acid, aluminium salt vol 30 E448, 455
+ iodic acid, hafnium salt vol 30 456
+ iodic acid, lithium salt vol 30 E270, 291, 292, E448
+ iodic acid, potassium salt vol 30 E378, 396, E448
+ iodic acid, rubidium salt vol 30 E430, 438, E448, E449
+ iodic acid, sodium salt vol 30 E335, 367, E448
+ nitric acid, cesium salt vol 30 E448, E449, 454
+ 1,1´sulfinylbismethane vol 30 460
Iodic acid, cobalt salt (aqueous)
+ iodic acid, potassium salt vol 30 E379, 400
Iodic acid, copper salt (aqueous)
+ iodic acid, potassium salt vol 30 E379
Iodic acid, gallium salt (aqueous)
+ iodic acid, lithium salt vol 30 E271, 300, 301
Iodic acid, hafnium salt (aqueous)
+ iodic acid, cesium salt vol 30 456
+ iodic acid, lithium salt vol 30 E271, E272, 308, 309
+ iodic acid, rubidium salt vol 30 441
+ iodic acid, sodium salt vol 30 335, 370
Iodic acid, indium salt (aqueous)
+ iodic acid, lithium salt vol 30 E271, E272, 302, 303
Iodic acid, lanthanum salt (aqueous)
+ iodic acid vol 30 E471, 486
Iodic acid, lithium salt
+ 2-propanone vol 30 329
+ water vol 30 E268 -E275, 276 - 328
Iodic acid, lithium salt (aqueous)
+ carbonic acid, dilithium salt vol 30 E272, 293
+ ethanol vol 30 E270, 328
+ iodic acid vol 30 E269, E270, E272, 279, 314 - 319, 321 - 324, E380, E467, E470
+ iodic acid, aluminium salt vol 30 E271 -E273, 298, 299, 323, 324, E470
+ iodic acid, ammonium salt vol 30 E271, E272, 280
+ iodic acid, calcium salt vol 30 E270, E271
+ iodic acid, cesium salt vol 30 E270, 291, 292, E448
+ iodic acid, gallium salt vol 30 E271, 300, 301
+ iodic acid, hafnium salt vol 30 E271, E272, 308, 309
+ iodic acid, indium salt vol 30 E271, E272, 302, 303
+ iodic acid, magnesium salt vol 30 E270, E271
+ iodic acid, neodymium salt vol 30 E271, 311

Iodic acid, lithium salt (aqueous)
+ iodic acid, potassium salt vol 30 E270, E272, E273, 286, 287, 321, 322, 325 - 327, E378, E380, E470
+ iodic acid, rubidium salt vol 30 E270, 288 - 290, E428, E430
+ iodic acid, samarium salt vol 30 E271, 312
+ iodic acid, silver salt vol 30 E271, E272, 297
+ iodic acid, sodium salt vol 30 E270, 285, E335
+ iodic acid, thallium salt vol 30 E271, 304
+ iodic acid, titanium salt vol 30 E271, E272, 305, 306
+ iodic acid, zirconium salt vol 30 E271, E272, 307
+ lithium bromide vol 30 E272, 283
+ lithium chloride vol 30 E272, 282
+ lithium hydroxide vol 30 E270, E272, 313, 325 - 327
+ lithium iodide vol 30 E272, 284
+ lithium (I-4)-tetraoxorhenate (1-) vol 30 E272, 310
+ nitric acid, lithium salt vol 30 E272, 294, 295
+ phosphoric acid vol 30 320
+ phosphoric acid, monolithium salt vol 30 320
+ phosphoric acid, trilithium salt vol 30 E272, 296
+ potassium hydroxide vol 30 E273, 325 - 327, E380
+ sulfuric acid, lithium salt vol 30 E272, 281

Iodic acid, magnesium salt (aqueous)
+ iodic acid vol 30 E471
+ iodic acid, lithium salt vol 30 E270, E271
+ iodic acid, sodium salt vol 30 E335
+ iodic acid, potassium salt vol 30 E378

Iodic acid, manganese salt (aqueous)
+ iodic acid, potassium salt vol 30 E379, 399

Iodic acid, neodymium salt (aqueous)
+ iodic acid vol 30 E271, 311, E471, 487, 488
+ iodic acid, lithium salt vol 30 E271, 311
+ iodic acid, rubidium salt vol 30 E430, 442
+ iodic acid, potassium salt vol 30 E379, 404

Iodic acid, nickel salt (aqueous)
+ iodic acid, potassium salt vol 30 E379, 401

Iodic acid, potassium salt
+ ammonia vol 30 420 - 426
+ ammonium chloride vol 30 424
+ hydrazine vol 30 427
+ methanol vol 30 417, 418
+ 6,7,9,10,17,18,20,21-octahydrodibenzo[b,k]-[1,4,7,10,13,16]hexaoxacyclooctadecin vol 30 418
+ potassium bromide vol 30 425
+ potassium chloride vol 30 421, 422
+ potassium iodide vol 30 426
+ sodium chloride vol 30 423
+ 1,1-sulfinylbismethane vol 30 419
+ water vol 30 E374 -E382, 383 - 416
+ water-d2 vol 30 387

Iodic acid, potassium salt (aqueous)
+ chloric acid, potassium salt vol 30 145, 146, E380
+ N,N-dimethylformamide vol 30 414, 415
+ 1,4-dioxane vol 30 E378, 412
+ disodium (I-4), tetraoxomolybdate (2-) vol 30 E380, 430
+ ethanol vol 30 411
+ glycine vol 30 413
+ iodic acid vol 30 E272, 321, 322, E378, E380, 407, 408, E467, E470
+ iodic acid, aluminium salt vol 30 E378, 398, E470
+ iodic acid, barium salt vol 30 E378, E397

Iodic acid, potassium salt (aqueous)
+ iodic acid, cesium salt vol 30 E378, 396, E448
+ iodic acid, cobalt salt vol 30 E379, 400
+ iodic acid, copper salt vol 30 E379
+ iodic acid, lithium salt vol 30 E270, E272, 286
287, 321, 322
E378, E380
+ iodic acid, magnesium salt vol 30 E378
+ iodic acid, manganese salt vol 30 E379, 399
+ iodic acid, neodymium salt vol 30 E379, 404
+ iodic acid, nickel salt vol 30 E379, 401
+ iodic acid, rubidium salt vol 30 E378, 395, E430
+ iodic acid, sodium salt vol 30 E335, 366, E378
+ iodic acid, zinc salt vol 30 E378, 402
+ lithium hydroxide vol 30 E273, 325 - 327
E380
+ nitric acid, potassium salt vol 30 E380, 388, 389
+ potassium bromide vol 30 E379, 392, 393
+ potassium chloride vol 30 E379, 391
+ potassium hydoxide vol 30 E273, 325 - 327
E380, 405, 406
409, 410
+ potassium iodide vol 30 E379, E380, 394
409, 410
+ 1,1'sulfinylbismethane vol 30 416
+ sulfuric acid, potassium salt vol 30 E380, 390
Iodic acid, rubidium salt
+ methanol vol 30 447
+ 6,7,10,17,18,20,21-octahydrodibenzo[b,k]-[1,4,7,10,13,16]hexaoxacyclooctadecin
vol 30 447
+ water vol 30 E428 -E431
432 - 447
Iodic acid, rubidium salt (aqueous)
+ N,N-dimethylformamide vol 30 444, 445
+ iodic acid vol 30 E428, E430
443, E467
+ iodic acid, aluminium salt vol 30 E430, 440
+ iodic acid, cersium salt vol 30 E430, 438, E448
+ iodic acid, hafnium salt vol 30 441
+ iodic acid, lithium salt vol 30 E270, 288 - 290
E428, E430
+ iodic acid, magnesium salt vol 30 E430
+ iodic acid, neodymium salt vol 30 E430, 442
+ iodic acid, potassium salt vol 30 E378, 395, E430
+ iodic acid, sodium salt vol 30 E335, 367, E430
+ iodic acid, zinc salt vol 30 E430, 439
+ nitric acid vol 30 E428, 435
+ nitric acid, potassium salt vol 30 E428, 436
+ rubidium hydroxide vol 30 E428, E430, 437
+ 1,1'-sulfinylbismethane vol 30 446
Iodic acid, samarium salt (aqueous)
+ iodic acid, lithium salt vol 30 E271, 312
Iodic acid, scandium salt (aqueous)
+ iodic acid vol 30 E471, 484, 485
Iodic acid, silver salt (aqueous)
+ iodic acid, lithium salt vol 30 E271, E272, 297
Iodic acid, sodium salt
+ methanol vol 30 373
+ 6,7,10,17,18,20,21-octahydrodibenzo[b,k]-[1,4,7,10,13,16]hexaoxacyclooctadecin
vol 30 373
+ water vol 30 E330 -E339
340 - 372
Iodic acid, sodium salt (aqueous)
+ carbonic acid, disodium salt
vol 30 E337, E338
344, 345
+ chloric acid, sodium salt vol 30 65, 66
E337, E338
+ disodium (I-4) tetraoxomolybdate (2-)
vol 30 E337, 343
+ iodic acid vol 30 E335, 371
372, E467

Iodic acid, sodium salt (aqueous)
+ iodic acid, aluminium salt vol 30 E335, 369
+ iodic acid, calcium salt vol 30 E335
+ iodic acid, cesium salt vol 30 E335, 368, E448
+ iodic acid, hafnium salt vol 30 E335, 370
+ iodic acid, lithium salt vol 30 E270, 285, E335
+ iodic acid, magnesium salt vol 30 E335, E430
+ iodic acid, potassium salt vol 30 E335, 366, E378
+ iodic acid, rubidium salt vol 30 E335, 367, E430
+ nitric acid, sodium salt vol 30 E336, E337, 346 - 353
+ sodium bromide vol 30 E335, E336, 359 - 363
+ sodium chloride vol 30 E335, E336, 357, 358
+ sodium iodide vol 30 E335, E336, 364, 365
+ sulfuric acid, sodium salt vol 30 E337, 354 - 356
Iodic acid, strontium salt (aqueous)
+ iodic acid vol 30 E471
Iodic acid, thallium salt (aqueous)
+ iodic acid, lithium salt vol 30 E271, 304
Iodic acid, titanium salt (aqueous)
+ iodic acid, lithium salt vol 30 E271, E272, 305, 306
Iodic acid, zinc salt (aqueous)
+ iodic acid vol 30 E471, 482
+ iodic acid, rubidium salt vol 30 E430, 439
+ iodic acid, potassium salt vol 30 E379, 402
Iodic acid, zirconium salt (aqueous)
+ iodic acid, lithium salt vol 30 E271, 307
Iodide
see under individual iodidese
Iodine pentoxide
+ sulfuric acid vol 30 E470, 479, 480
Iodobenzene
see benzene,iodo-
1-Iodooctane
see octane, 1-iodo-
2-Iodooctane
see octane, 2-iodo-
IPTD
see benzenesulfonamide, 4-amino-N-[5-(1-methylethyl)-1,3,4-thiadiazol-2-yl]-
Irgafene
see benzamide, N-[(4-aminophenyl)sulfonyl]-3,4-dimethyl-
Irgafen
see benzamide, N-[(4-aminophenyl)sulfonyl]-3,4-dimethyl-
Irgamide
see 2-butenamide, N-[(4-aminophenyl)sulfonyl]-3-methyl-
Irgamid
see 2-butenamide, N-[(4-aminophenyl)sulfonyl]-3-methyl-
Iridium
+ mercury vol 25 E316
vol 29 E214, 217
Iron
+ mercury vol 25 E301, E302, 303 - 306
vol 29 E207, E214, 217
Iron (II) chloride (in hydrochloric acid)
+ hydrogen sulfide vol 32 E26, 34
Iron(III) selenite
see selenious acid, iron(III) salt
Iron sulfate
see sulfuric acid, iron(II) salt, sulfuric acid, iron(III) salt
Iron sulfide (molten)
+ mercury vol 29 E207, E208
Iron(II) sulfite
see sulfurous acid, iron(II) salt
Iron, tris(4-amino-N-2-pyrimidinylbenzenesulfonamidato-NN,O)-
+ water vol 36 214
Isarol
see benzenesulfonamide, 4-amino-N-(1-phenyl-1H-pyrazol-5-yl)-

L-Isoleucine (aqueous)
+ mercury vol 29 E50, E51, 79
Isoxamin
see benzenesulfonamide, 4-amino-N-(3,4-dimethyl-5-isoxazolyl)-

J

Jet fuel
see fuel ,jet
JP-1, JP-4
see fuel
Justamil
see benzenesulfonamide, 4-amino-N-(4,5-dimethyl-2-oxazolyl)-

K

Kanamycin (or Kanamycin A)
+ mercury vol 29 E87, 88 - 94
Kaoxidin
see butanoic acid, 4-oxo-4-[[4-[(2-thiaxolylamino)sulfonyl]phenyl]-amino]-
Kaoxidine
see butanoic acid, 4-oxo-4-[[4-[(2-thiaxolylamino)sulfonyl]phenyl]-amino]-
Kelametazine
see benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-
Kelfizina
see benzenesulfonamide. 4-amino-N-(3-methoxypryrazinyl)-
Kelfizin
see benzenesulfonamide. 4-amino-N-(3-methoxypryrazinyl)-
Kerosene
+ ammonia vol 21 18
Kerosene A-1
+ hydrogen sulfide vol 32 E170, E171
+ methane vol 27/28 575
Kerosene A-3
+ butane vol 24 E414, 417
+ propane vol 24 E414, 416, E422, 425
Kidney
see rabbit kidney
Kinex
see benzenesulfonamide, 4-amino-N-(6-methoxy-3-pyridazinyl)-
Kirocid
see benzenesulfonamide, 4-amino-N-(5-methoxy-2-pyrimidinyl)-
Kiron
see benzenesulfonamide, 4-amino-N-(5-methoxy-2-pyrimidinyl)-
Klucel MF
see cellulose, ethers, 2-hydroxypropyl ether
Koffein
see 1H-purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl-
Krypton
+ mercury vol 29 E190, E191, 197
Kynex
see benzenesulfonamide, 4-amino-N-(6-methoxy-3-pyridazinyl)-

L

Lactose
see 4-O- -D-glucopyranosyl-D-glucose
Lanthanum
+ mercury vol 25 E207, E208, 209 - 213
Lanthanum acetate
see acetic acid, lanthanum salt
Lanthanum ammonium nitrate
see nitric acid, lanthanum ammonium salt
Lanthanum bromide
+ 1,4-dioxane vol 22 94
+ 1,4-dioxane (ternary) vol 22 95
+ methanol (ternary) vol 22 95
+ 1-propanol (ternary) vol 22 95
Lanthanum chloride
+ benzene (ternary) vol 22 75, 76
+ 1,3-butadiene, hexachloro- vol 22 74
+ 1,4-dioxane vol 22 89
+ 1,4-dioxane (ternary) vol 22 90, 91
+ 1,3-dioxolane vol 22 88 - 89
+ 1,2-ethanediol vol 22 81
+ ethane, 1-ethoxy-2-methoxy- vol 22 88 - 89
+ ethanol vol 22 78, 79
+ ethanol (aqueous) vol 22 80
+ ethanol (ternary) vol 22 76, 91
+ ethanol, 2-methoxy- vol 22 86
+ ethanol, 2-ethoxy- vol 22 87
+ heptane, 1-methoxy- vol 22 88
+ methanol vol 22 77
+ methanol (ternary) vol 22 75, 76, 90, 91
+ octane, 1-methoxy- vol 22 88
+ phosphoric triamide, hexamethyl- vol 22 92
+ phosphoryl chloride vol 22 93
+ phosphoryl chloride (ternary) vol 22 93
+ 1,2,3-propanetriol vol 22 85
+ 1-propanol vol 22 82
+ 1-propanol (ternary) vol 22 76, 91
+ 2-propanol vol 22 83 - 84
+ stannane, tetrachloro- (ternary) vol 22 93
+ water (ternary) vol 22 80
Lanthanum chloride (aqueous)
+ butane vol 24 E58 - E72, 95
Lanthanum cobalt nitrate
see Nitric acid, cobalt lanthanum salt
Lanthanum fluoride
+ acetic acid, ethyl ester vol 22 62
+ acidic nitrosyl fluoride (nitrosyl fluoride compound with hydrofluoric acid) vol 22 72
+ benzenamine (aniline) vol 22 52
+ benzene (ternary) vol 22 51
+ benzene, 1-chloro-2,4-dinitro- vol 22 51
+ benzene, 1,3-dinitro- vol 22 51
+ benzene, 1-fluoro-2,4-dinitro- vol 22 51
+ butane, 1-(bromomethoxy)- vol 22 50
+ butane, 1-(chloromethoxy)- vol 22 50
+ butane, 1-methoxy- vol 22 61
+ 1-butanesulfonyl fluoride, 1,1,2,2,3,3,4,4,4-nonafluoro- vol 22 50
+ 2-butanol vol 22 59
+ 2-butanol, 2-methyl- vol 22 60
+ decane, 2-methoxy- vol 22 61
+ ethanamine, N,N-diethyl- vol 22 66
+ 1,2-ethanediol (ethylene glycol) vol 22 57
+ ethane, 1,2-dimethoxy- vol 22 61
+ ethane, 1-ethoxy-2-methoxy- vol 22 61
+ ethanol vol 22 55
+ ethanol (ternary) vol 22 56

Lanthanum fluoride
+ ethanol, 2-amino- vol 22 65
+ heptane, 2-methoxy- vol 22 61
+ octane, 2-methoxy- vol 22 61
+ 1-octanesulfonyl fluoride, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro- vol 22 50
+ pentane, 1-(bromomethoxy)- vol 22 50
+ pentane, 1-(chloromethoxy)- vol 22 50
+ pentane, 2-methoxy- vol 22 61
+ petroleum ether (ternary) vol 22 49
+ phosphoric acid, bis-(2-ethylhexyl) ester (ternary) vol 22 49
+ phosphoric acid, tributyl ester vol 22 63
+ 2-propanamine vol 22 67
+ 1-propanamine, 2-methyl-N-(2-methylpropyl)- vol 22 68
+ propane, 1-(chloromethoxy)- vol 22 50
+ propane, 1-methoxy-2-methyl- vol 22 61
+ 1-propanol, 2-methyl- vol 22 58
+ methane, 1,1′-sulfinylbis- vol 22 64
+ methanol vol 22 53
+ methanol (ternary) vol 22 54
+ pyridine vol 22 69, 70
+ pyridine (ternary) vol 22 71
+ urea (ternary) vol 22 54, 56, 71
+ urea (aqueous) vol 22 73
+ water (ternary) vol 22 73
Lanthanum iodide
+ formamide, N,N-dimethyl- vol 22 96
Lanthanum manganese nitrate
see nitric acid, lanthanum manganese salt
Lanthanum nickel nitrate
see nitric acid, lanthanum nickel salt
Lanthanum nitrate
see nitric acid, lanthanum salt
Lauric acid
see dodecanoic acid
Lead
+ mercury vol 25 E157 -E159, 160 - 171
+ water vol 29 E228, 234
Lead nitrate
see nitric acid, lead salt
Lead oxide (molten)
+ mercury vol 29 E207
Lead selenite
see selenious acid, lead salt
Lead(II) sulfite
see sulfurous acid, lead salt
Lead tellurite
see tellurous acid, lead salt
Lederkin
see benzenesulfonamide, 4-amino-N-(6-methoxy-3-pyridazinyl)-
Lederkyn
see benzenesulfonamide, 4-amino-N-(6-methoxy-3-pyridazinyl)-
L-Leucine (aqueous)
+ mercury vol 29 E50, 78
Leuconeoprontosil
see 2,7-naphthalenedisulfonic acid, 6-acetylamino-3-[[4-(Aminosulfonyl)phenyl]azo]-4-hydroxy-, disodium salt
Levulose
see D-fructose
Lignosulfonic acid (aqueous and multicomponent)
+ glucose vol 26 E191, E192, 235
+ sulfurous acid, calcium salt vol 26 E191, E192, 235
+ xylose vol 26 E191, E192, 235
Limonene
see cyclohexane, 1-methyl-4-(1-methylethenyl)-(R)-
Linoleic acid
see (zz)-9-12-Octadecadienoic acid
Lipids
see under phospholipids

Lipo-Diazine
see benzenesulfonamide, 4-amino-N-2-pyrimidinyl-
Lipo-Gantrisin
see acetamide, N-[(4-aminophenyl)sulfonyl]-N-(3,4-dimethyl-5-isoxazolyl)-
Lipo-Gantrisin acetyl
see acetamide, N-[(4-aminophenyl)sulfonyl]-N-(3,4-dimethyl-5-isoxazolyl)-
Lipo-Levazine
see benzenesulfonamide, 4-amino-N-2-pyrimidinyl-
Liposorb SQO
see sorbitan (z)-9-octadecenoate (2:3)
Liquadiazine
see benzenesulfonamide, 4-amino-N-2-pyrimidinyl-
Liquid paraffin
+ arsine vol 24 E302, 304, 305, 308
+ germane vol 24 E315, 321, 322
+ phosphine vol 24 289, 298, 299
+ silane vol 24 E315, 316, 317
+ stannane vol 24 E315, 325, 326
+ stibine vol 24 E310, 313, 314
Lisulfen
see benzenesulfonamide, 4-amino-N-(6-methoxy-3-pyridazinyl)-
Lithium
+ mercury vol 25 E1-E3, 4 - 12
Lithium carbonate
see Carbonic acid, lithium salt
Lithium chloride
+ mercury (II) oxide vol 23 335
Lithium chloride (aqueous)
+ butane vol 24 E58 - E72, 98
+ mercury vol 29 E207, 210
+ mercury (II) oxide vol 23 335
+ methane vol 27/28 E68, E69, 114 - 116
+ propane vol 24 E58 - E72, 97
Lithium chloride (multicomponent)
+ copper (II) hydroxide vol 23 E10 - E26, 79
Lithium hydroxide (aqueous)
+ phosphoric acid, lithium salt vol 31 E4, 9, 10
+ mercury (II) oxide vol 23 322
Lithium hydroxide (multicomponent)
+ cadmium hydroxide vol 23 300
+ copper (II) hydroxide vol 23 E10 - E26, 79
Lithium iodate
see iodic acid, lithium salt
Lithium nitrate
see nitric acid, lithium salt
Lithium oxide (aqueous)
+ phosphorus pentoxide vol 31 E3-E5, 9, 10
Lithium perchlorate
see perchloric acid, lithium salt
Lithium phosphate
see phosphoric acid, trilithium salt
Lithium selenite
see selenious acid, dilithium salt
Lithium sulfate
see sulfuric acid, lithium salt
Lithium tellurite
see tellurous acid, lithium salt
Lithium thiocyanate
see thiocyanic acid, lithium salt
Longasulf
see benzenesulfonamide, 4-amino-N-(5-methoxy-2-pyrimidinyl)-
Longin
see benzenesulfonamide, 4-amino-N-(6-methoxy-3-pyridazinyl)-
Lucosil
see benzenesulfonamide, 4-amino-N-(5-methyl-1,3,4-thiadiazol-2-yl)-
Lusil
see benzenesulfonamide, 4-amino-
Lysococcine
see benzenesulfonamide, 4-amino-

Lutetium
+ mercury vol 25 E256, 257
Lutetium bromide
+ furan, tetrahydro- vol 22 381
Lutetium chloride
+ ethanol (aqueous) vol 22 378
+ phosphoric triamide, hexamethyl- vol 22 379
+ phosphoryl chloride (ternary) vol 22 380
+ stannane tetrachloro- (ternary) vol 22 380
+ water (ternary) vol 22 378
Lutetium nitrate
see nitric acid, lutetium salt
Lymph nodes
see guinea pig lymph nodes
L-Lysine, monohydrochloride (aqueous)
+ mercury vol 29 E50, 85
L-Lysine, monohydrochloride (in Hank's balanced salt solution)
+ mercury vol 29 E50, E87, 93

M

Mafenide
see benzenesulfonamide, 4-(aminomethyl)-
Magnesium
+ mercury vol 25 E57, E58, 59 - 65
Magnesium, bis-[4-amino-N-(2,6-dimethoxy-4-pyrimidinyl)-benzenesulfonamidato]-, hydrate, (T-4)-
+ hydrochloric acid vol 36 431
+ water vol 36 431
Magnesium, bis-[4-amino-N-(6-methoxy-3-pyridazinyl)benzenesulfonamidato]-, hydrate, (T-4)-
+ hydrochloric acid vol 36 117
+ water vol 36 117
Magnesium, bis-4-amino-N-2-thiazolylbensenesulfonamidato-NN,O)-, hydrate, (T-4)-
+ hydrochloric acid vol 35 210
+ water vol 35 210
Magnesium bisulfite
see sulfurous acid, magnesium salt
Magnesium bromate
see bromic acid, magnesium salt
Magnesium chlorate
see chloric acid, magnesium salt
Magnesium chloride (aqueous)
+ methane vol 27/28 E64, E65, 104
+ sulfurous acid, magnesium salt
vol 26 E157, E158, 177, 186
+ zinc hydroxide vol 23 E180, 256
Magnesium chloride (ternary)
+ methane vol 27/28 E66, E68, E74, E80, E81, 106, 113, 146
Magnesium hydrogen sulfite
see sulfurous acid, magnesium salt (2:1)
Magnesium hydrogen phosphate
see phosphoric acid, magnesium salt (1:1)
Magnesium iodate
see iodic acid, magnesium salt
Magnesium lanthanum nitrate
see nitric acid, magnesium lanthanum salt
Magnesium nitrate
see nitric acid, magnesium salt
Magnesium selenite
see selenious acid, magnesium salt
Magnesium sulfate
see sulfuric acid, magnesium salt
Magnesium sulfite
see sulfurous acid, magnesium salt
Malfamin
see benzenesulfonamide, 4-(aminomethyl)-
Maltose
see 4-O- -D-glucopyranoxyl-D-glucose
Manganese
+ mercury vol 25 E285, E286, 287 - 299
vol 29 E213, 220
Manganese acetate
see acetic acid, manganese salt
Manganese, bis[4-amino-N-(2,6-dimethoxy-4-pyrimidinyl)benzenesulfonamidato]-hydrate, (T-4)-
+ hydrochloric acid vol 36 432
+ water vol 36 432
Manganese, bis[4-amino-N-(4,6-dimethyl-2-pyrimidinyl)benzenesulfonamidato-NN,O1]-, hydrate
+ hydrochloric acid vol 36 350
+ water vol 36 350
Manganese, bis-[4-amino-N-(6-methoxy-3-pyridazinyl)benzenesulfon-amidato]-, hydrate
+ hydrochloric acid vol 36 118
+ water vol 36 118

Manganese, bis-4-amino-N-2-thiazolylbensenesulfonamidato-NN,O)-, hydrate
+ hydrochloric acid vol 35 211
+ water vol 35 211
Manganese nitrate
see nitric acid, manganese salt
Manganese (11) selenite
see selenious acid, manganese (1) salt
Manganese sulfate
see sulfate acid, manganese salt
Manganese sulfite
see sulfurous acid, manganese salt
Manganous sulfate
see sulfuric acid, manganese (2+) salt (1:1)
D-Mannitol (aqueous)
+ bromic acid, potassium salt vol 30 245
Maphenid
see benzenesulfonamide, 4-(aminomethyl)-
Maphenide
see benzenesulfonamide, 4-(aminomethyl)-
Marprontil
see benzenesulfonamide, 4-(aminomethyl)-
Mateina
see 1H-purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl-
Mebacid
see benzenesulfonamide, 4-amino-N-(4-methyl-2-pyrimidinyl)-
Medicel
see benzenesulfonamide, 4-amino-N-(6-methoxy-3-pyridazinyl)-
Mefenal
see benzenesulfonamide, 4-amino-N-(2,6-dimethyl-4-pyrimidinyl)-
Mercury
+ actinium vol 25 E421
+ 1-alanine vol 29 E49, 72
+ aluminium vol 25 E84, E85
86 - 92
vol 29 E214, 217
+ aluminium chloride vol 29 E207, E208, 209
+ ammonia vol 29 E191
+ antimony vol 25 E173, E174
175 - 181
+ L-arginine, monochloride (aqueous)
vol 29 E50, E51, 86
+ L-arginine, monohydrochloride
(in Hank's balanced salt solution)
vol 29 E50, E51, E87
88 - 94
+ argon vol 29 E190 -E192
195, 196
+ arsenic vol 25 E172
+ L-aspartic acid (aqueous) vol 29 E49, 73
+ barium vol 25 E76, E77
78 - 82
+ barium chloride vol 29 E47, 57
+ beryllium vol 25 E55, 56
+ benzene vol 29 E149, 154 - 156
+ benzene, bromo- vol 29 E178, 186
+ benzene, chloro- vol 29 E179, 185
+ benzene, 1,2-dimethyl- vol 29 E151, 160
+ benzene, nitro- vol 29 E187, 188 - 189
+ benzene, methyl- vol 29 E150, 157 - 159
+ benzene, (1-methylethyl)- vol 29 E151, E152, 161
+ benzene, (2-methylpropyl)- vol 29 E151, E153, 162
+ bismuth vol 25 E182, E183
198 - 193
+ blood vol 29 E51, 97
+ boron vol 25 E83
+ butane vol 29 E191, E192
201, 202
+ butane, 2,2-dimethyl- vol 29 E107 -E109
120, 121
+ butane, 2,3-dimethyl- vol 29 E107 -E109, 122
+ butane, methyl- vol 29 E107 -E109, 112
+ butane, 1,1-oxybis- vol 29 E172, E173, 175

Mercury
+ cadmium vol 25 E402 - E404, 405 - 420
+ calcium vol 25 E66, E67, 68 - 70
+ calcium chloride vol 29 E87, 88 - 94
+ carbon vol 25 E134
+ carbonic acid, monosodium salt vol 29 E87, 88 - 94
+ cerium vol 25 E214, E215, 216 - 220
+ cesium vol 25 E50, E51, 52 - 54
+ chromium vol 25 E277, 278 - 281
vol 29 E214, 217
+ cinnabar vol 29 E47, 56
+ cobalt vol 25 E310, E311, 312, 313
vol 29 E214, 217
+ copper vol 25 E335 -E337, 338 - 356
+ cyclobutane, hexafluorobis(trifluoromethyl)-
vol 29 E49, 71, E177, E178, 180, 181
+ cyclohexane vol 29 E133, E134, 138 - 141
+ cyclohexane, 1,2-dimethyl-, cis-
vol 29 E134 -E137, 143
+ cyclohexane, 1,2-dimethyl-, trans-
vol 29 E134 -E137, 144
+ cyclohexane, 1,4-dimethyl-, cis-
vol 29 E134 -E137, 145
+ cyclohexane, 1,4-dimethyl-, trans-
vol 29 E134 -E137, 146
+ cyclohexane, methyl- vol 29 E134 -E137, 142
+ cyclohexene vol 29 E147, 148
+ L-cysteine monohydrochloride (aqueous)
vol 29 E50, 82
+ L-cysteine monohydrochloride
(in Hank's balanced salt solution)
vol 29 E50, E87, 91
+ decane vol 29 E102 -E104, E106, 131, 132
+ dysprosium vol 25 E245, 246
+ erbium vol 25 E249, 250
+ ethanamine, N,N,N-triethyl-, bromide
vol 29 E47, 55
+ ethanol vol 29 E165
+ europium vol 25 E234, 235 - 238
+ francium vol 25 E421
+ gadolinium vol 25 E239, 240, 241
+ gallium vol 25 E93 - E95, 96 - 102
vol 29 E213, E214, 216
+ germanium vol 25 E135, 136 - 138
+ D-glucose vol 29 E87, 88 - 94
+ L-glutamine (aqueous) vol 29 E50, 76
+ gold vol 25 E139 - E141, 142
vol 29 E213, E214, 226, 227
+ hafnium vol 25 E267
+ Hank's balanced salt solution vol 29 E87, 88
+ helium vol 29 E190, E191, 193
+ hemoglobin (aqueous) vol 29 E51, 99
+ heptane vol 29 E102 -E106, 123, 124
+ hexane vol 29 E102 -E106, 113 - 118, E165
+ holmium vol 25 E247, 248
+ humus (aqueous) vol 29 E51, 95, 96
+ hydrochloric acid vol 29 E47, 52
+ hydrogen vol 29 E190, E191, 198
+ L-hystidine, monohydrochloride (aqueous)
vol 29 E50, E51, 83

Mercury
+ L-hystidine, monohydrochloride (in Hank's balanced salt solution) vol 29 E50, E87, 90
+ indium vol 25 E103 -E105, 106 - 118
+ iridium vol 25 E316
vol 29 E214, 217
+ iron vol 25 E301, E302, 303 - 306
vol 29 E207, E214, 217
+ iron sulfide vol 29 E207, E208
+ L-isoleucine vol 29 E50, E51, 79
+ Kanamycin (or Kanamycin A) vol 29 E87, 88 - 94
+ krypton vol 29 E190, E191, 197
+ lanthanum vol 25 E207, E208, 209 - 213
+ lead vol 25 E157 -E159, 160 - 171
+ lead oxide (molten) vol 29 E207
+ L-leucine (aqueous) vol 29 E50, 78
+ lithium vol 25 E1 - E3, 12
+ lithium chloride (molten) vol 29 E207, 210
+ lutetium vol 25 E256, 257
+ L-lysine, monohydrochloride (aqueous) vol 29 E50, 85
+ L-lysine, monohydrochloride (in Hank's balanced salt solution) vol 29 E50, E87, 93
+ magnesium vol 25 E57, E58, 59 - 65
+ manganese vol 25 E285, E286, 287 - 299
vol 29 E213, 220
+ mercury (II) chloride (molten) vol 29 E207, 211
+ mercury (II) oxide (molten) vol 29 E207, E208
+ mercury (II) sulfide (aqueous) vol 29 E47
+ mercury telluride vol 29 E207, E208, 212
+ methanamine, N,N,N-trimethyl-, bromide (aqueous) vol 29 E47, 54
+ methane, tetrachloro- vol 29 E178, 182 - 184
+ methanol vol 29 E163, E164, E165, 166 - 168, E192, 203, 204
+ L-methionine (aqueous) vol 29 E50, 77
+ L-methionine (in Hank's balanced salt solution) vol 29 E50, E87, 89
+ molybdenum vol 25 E282, 283
vol 29 E214, 217
+ neodymium vol 25 E225, 226 - 229
+ neon vol 29 E190, E191, 194
+ nickel vol 25 E317, E318, 319 - 325
vol 29 E214, 217
+ niobium vol 25 E271, 272, 273
vol 29 E214, 217
+ nitric acid vol 29 29
+ nitric acid, ammonium salt (aqueous) vol 29 E47, 53
+ nitric acid, sodium salt (aqueous) vol 29 E49, 69
+ nitrogen vol 29 E190, E191, 199
+ octane vol 29 E102 -E106, 125 - 127
+ 1-octanol vol 29 E165, 170, 171
+ L-ornithine, monohydrochloride (aqueous) vol 29 E50, 84
+ L-ornithine, monohydrochloride (in Hank's balanced salt solution) vol 29 E50, E87, 92
+ osmium vol 25 E309
vol 29 E214, 217
+ palladium vol 25 E326, 327 - 329

Mercury	+ pentane	vol 29	E102 -E106, 110, 111
	+ pentane, 3-methyl-	vol 29	E107 -E109, 119, E165
	+ pentane, 2,2,4-trimethyl-	vol 29	E107 -E109, 128 - 130
	+ perchloric acid, sodium salt	vol 29	E49, 67
	+ L-phenylalanine (aqueous)	vol 29	E50, 80
	+ phosphinic acid	vol 29	29
	+ phosphoric acid, disodium salt, dihydrate	vol 29	E87, 88 - 94
	+ phosphoric acid, monosodium salt	vol 29	E87, 88 - 94
	+ phosphorus	vol 29	E213, E214, 219
	+ plasma	vol 29	E51, 98
	+ platinum	vol 25	E330, 331 - 334
		vol 29	E213, E214, 225
	+ plutonium	vol 25	E434. 435
	+ polonium	vol 25	E421
	+ potassium	vol 25	E33, E34, 35 - 43
		vol 29	E213, E214, 218
	+ potassium chloride (aqueous)	vol 29	E49, 71, E87, 88 - 94
	+ potassium chloride (molten)	vol 29	E207, 210
	+ praseodymium	vol 25	E221, 222 - 224
	+ L-proline	vol 29	E50, 75
	+ promethium	vol 25	E421
	+ propane	vol 29	E192, 200
	+ propane, 2,2-oxybis-	vol 29	E172, 174
	+ 2-propanol	vol 29	E164, E165, 169
	+ 2-propanone	vol 29	E192, 205, 206
	+ protactinium	vol 25	E421
	+ radium	vol 25	E421
	+ rhenium	vol 25	E300
		vol 29	E214, 217
	+ rhodium	vol 25	E314, 315
		vol 29	E214, 217
	+ rubidium	vol 25	E44, E45, 46 - 49
	+ ruthenium	vol 25	E307, 308
		vol 29	E214, 217
	+ samarium	vol 25	E230, E231, 232, 233
	+ scandium	vol 25	E206
	+ seawater	vol 29	45
	+ silicon	vol 25	E134
		vol 29	E213, E214, 219
	+ silver	vol 25	E357- E359, 360 - 368
		vol 29	E213, E214, 222
	+ sodium	vol 25	E13 - E18, 19 - 32
		vol 29	E213, E214, 218
	+ sodium bromide (aqueous)	vol 29	E49, 66
	+ sodium chloride (aqueous)	vol 29	E48, 59 - 65, E87, 88 - 94
	+ sodium chloride (molten)	vol 29	E207, 209
	+ sodium fluoride (aqueous)	vol 29	E47, E48, 58
	+ sodium iodide (aqueous)	vol 29	E49
	+ strontium	vol 25	E71, E72, 73 - 75
	+ sulfuric acid, magnesium salt (aqueous)	vol 29	E87, 88 - 94
	+ sulfuric acid, sodium salt (aqueous)	vol 29	E49, 68
	+ sunflower seed oil	vol 29	176
	+ tantalum	vol 25	E274, 275, 276
		vol 29	E214, 217
	+ technetium	vol 25	E421
	+ tellurium	vol 25	E194, E195, 196 - 205
		vol 29	E213, 224
	+ terbium	vol 25	E242, 243 - 244

Mercury + thallium vol 25 E119 -E121, 122 - 133
+ thiocyanic acid, sodium salt (aqueous) vol 29 E49, 70
+ thorium vol 25 E422, 423, 424
vol 29 E214, 217
+ L-threonine (aqueous) vol 29 E49, 74
+ thulium vol 25 E251, 252
+ tin vol 25 E139, E141, 142 - 156
vol 29 E213, 223
+ tissue culture medium vol 29 E51, 100, 101
+ titanium vol 25 E258, E259, 260 - 262
vol 29 E214, 217
+ tungsten vol 25 E284
vol 29 E214, 217
+ L-tyrosine vol 29 E50, 81
+ uranium vol 25 E425- E427, 428 - 433
vol 29 E214, 217
+ vanadium vol 25 E268, 269, 270
vol 29 E214, 217
+ water vol 29 E1 - E24, 25-44, E46-E51, 52-55, 57 - 96, 99, 170, E228, 229 - 234
+ water vapor vol 29 E190
+ xenon vol 29 E191
+ ytterbium vol 25 E253, 254, 255
+ yttrium vol 25 E206
+ zinc vol 25 E385- E387, 388 - 401
vol 29 E213, 221
+ zirconium vol 25 E263, E264, 265, 267
vol 29 E214, 217
Mercury acetate
see acetic acid, mercury salt
Mercury (II) chloride (molten)
+ mercury vol 29 E207, 211
Mercury (II) oxide
+ seawater vol 23 E315, 318
+ water vol 23 E307 -E317, 318
Mercury (II) oxide (aqueous)
+ barium hydroxide vol 23 320
+ hydrochloric acid vol 23 328, 329
+ hydrofluoric acid vol 23 E313, 319, 333
+ lithium chloride vol 23 335
+ nitric acid vol 23 326, 327
+ potassium chloride vol 23 335
+ potassium hydroxide vol 23 E307 -E313, 323, 334
+ lithium hydroxide vol 23 322
+ perchloric acid, sodium salt vol 23 331
+ sodium hydroxide vol 23 E307 -E313, 321, 324
+ sodium sulfide vol 23 E313, 332
Mercury (II) oxide (multicomponent)
+ acetic acid vol 23 339
+ acetic acid, sodium salt vol 23 339
+ carbon dioxide vol 23 E316, 340, 341
+ carbonic acid, sodium salt vol 23 342
+ nitric acid, potassium salt vol 23 338
+ nitric acid, sodium salt vol 23 337
+ perchloric acid, sodium salt vol 23 342
+ sodium chloride vol 23 E316, 340, 341, 335
+ sodium hydroxide vol 23 336 - 338
+ sulfuric acid, sodium salt vol 23 336
Mercury (II) oxide (molten)
+ mercury vol 29 E207, E208
Mercury (I) selenite

Methane, tetrachloro-
+ methanamine vol 21 E81, E90, 128 - 130
+ methane vol 27/28 E685, 686, 687
+ N-methylmethanamine vol 21 E83, E91, 171 - 173
+ 2-methylpropane vol 24 E257, E258, 278
+ phosphine vol 21 E281, E282, 294
+ propane vol 24 E257, E258, 260, 261

Methane, tribromo-
+ hydrogen sulfide vol 32 E178, E179, 279, 283

Methane, trichloro-
+ ammonia vol 21 E9, 16, 67, 68
+ arsine vol 21 E302, 309
+ butane vol 24 33, E257, E258, 269, 353, 398
+ N,N-dimethylmethanamine vol 21 E87, 223, 224
+ hydrogen sulfide vol 32 E178, E179, 279, 282
+ methanamine vol 21 E81, 128
+ N-methylmethanamine vol 21 E83, 3
+ methane vol 27/28 580
+ 2-methylpropane vol 24 38, E257, E258 277, 366, 406
+ propane vol 24 15, 228, 257, E358, 259, 338, 386, 415

Methanol
+ ammonia vol 21 E4, E5, 35 - 38, E90
+ butane vol 24 E331- E334, 350
+ N,N-dimethylmethanamine vol 21 E84, 186
+ iodic acid, potassium salt vol 30 417, 418
+ iodic acid, rubidium salt vol 30 447
+ iodic acid, sodium salt vol 30 373
+ hydrogen sulfide vol 32 E171, E172, 238 - 241
+ mercury vol 29 E163, E164, E165, 166 - 168, E192, 203, 204
+ methane vol 27/28 580, E582 -E585, 596 - 600, E629, 639 - 634
+ N-methylmethanamine vol 21 E82, 142, 143
+ 2- methylpropane vol 24 E331 -E334, 363
+ 6,7,10,17,18,20,21-octahydrodibenzo[b,k]-[1,4,7,10,13,16]hexaoxacyclooctadecin vol 30 373, 418, 477
+ propane vol 24 E331- E334, 335

Methanol (aqueous)
+ bromic acid, potassium salt vol 30 243
+ phosphoric acid, disodium salt vol 31 E98, E101, 126

Methanol (multicomponent)
+ copper (II) hydroxide vol 23 E10 - E26, 68

L-Methionine (aqueous)
+ mercury vol 29 E50, 77

L-Methionine (in Hanks balanced salt solution)
+ mercury vol 29 E50, E87, 89

Methocel 54 HG
see cellulose, ethers, 2-hydroxypropyl, methyl ether

Methoxybenzene
see benzene, methoxy-

2-Methoxyethanol
see ethanol, 2-methoxy-

3-Methoxypyrazine sulfanilamide
see benzenesulfonamide, 4-amino-N-(3-methoxypryrazinyl)-

N1-(3-Methoxy-2-pyrazinyl)sulfanilamide
see benzenesulfonamide, 4-amino-N-(3-methoxypryrazinyl)-

Mercury (I) selenite
see selenious acid, mercury (I) salt
Mercury (II) selenite
see selenious acid, mercury (II) salt
Mercury (II) sulfide (aqueous)
+ mercury vol 29 E47
Mercury (I) sulfite
see sulfurous acid, mercury salt
Mercury telluride
+ mercury vol 29 E207, E208, 212
Merian
see benzenesulfonamide, 4-amino-N-(1-phenyl-1H-pyrazol-5-yl)-
Mermeth
see benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-
Mesitylene
see benzene, 1,3,5-trimethyl-
Mesudin
see benzenesulfonamide, 4-(aminomethyl)-
Mesudrin
see benzenesulfonamide, 4-(aminomethyl)-
Mesulfa
see benzenesulfonamide, 4-amino-N-(4-methyl-2-pyrimidinyl)-
Metanilamide
see benzenesulfonamide, 3-amino-
Metaphosphoric acid, sodium salt
+ water vol 31 46
Methanamine (aqueous)
+ silver (I) oxide vol 23 E83, E84, E93, 110
Methanamine, N,N-dimethyl-
+ methanamine vol 21 81, 115, 116
+ methanamine-d2 vol 21 E234, 250, 251
Methanaminium, N,N,N-trimethyl-, bromide (aqueous)
+ butane vol 24 E58 - E72, 85
+ mercury vol 29 E47, 54
+ methane vol 27/28 E59, E60, 91
+ propane vol 24 E58 - E72, 84
Methane (multicomponent)
+ hydrogen sulfide vol 32 75 - 77, 213, 214
Methane, chlorodifluoro-
+ methane vol 27/28 689, 690
Methane, dichloro-
+ arsine vol 21 E302, 309
Methane, dichlorodifluoro-
+ methane vol 27/28 688
Methane, nitro-
+ N,N-diethylethanamine vol 21 E252, 279
+ N,N-dimethylmethanamine vol 21 E86, 208
Methane, 1,1-sulfinylbis-
+ iodic acid, potassium salt vol 30 419
+ hydrogen sulfide vol 32 E185, 319
+ methane vol 27/28 E702, 705, 706
+ propane vol 24 E375- E378, 380
Methane, 1,1-sulfinylbis- (aqueous)
+ iodic acid, cesium salt vol 30 460
+ iodic acid, rubidium salt vol 30 446
+ iodic acid, potassium salt vol 30 416
+ methane vol 27/28 182
Methanesulfonic acid, [[4-(aminosulfonyl)phenyl]amino]-, monosodium salt
+ 2-propanone vol 34 195
Methanesulfonic acid, (p-sulfamylanilino)-, sodium salt
see methanesulfonic acid, [[4-(aminosulfonyl)phenyl]amino]-, monosodium salt
Methane, tetrachloro-
+ ammonia vol 21 E9, 67
+ arsine vol 21 E302, 309
+ butane vol 24 E257, E258, 270 271
+ N,N-dimethylmethanamine vol 21 E87, E91, 225, 226
+ hydrogen sulfide vol 32 E178, E179, 279
+ mercury vol 29 E178, 182 - 184

N1-(3-Methoxypyrazinyl)sulfanilamide
see benzenesulfonamide, 4-amino-N-(3-methoxypryrazinyl)-
N1-(6-Methoxy-3-pyridazinyl)sulfanilamide, monosodium salt
see benzenesulfonamide, 4-amino-N-(6-methoxy-3-pyridoxinyl-, monosodium salt
[N1-(6-Methoxy-3-pyridazinyl)sulfanilamido]sodium
see benzenesulfonamide, 4-amino-N-(6-methoxy-3-pyridoxinyl-, monosodium salt
N-[4-[[(6-Methoxy-2-pyridazinyl)amino]sulfonyl]phenyl]-acetamide
see acetamide, N-[4-[[(6-methoxy-2-pyridazinyl)amino]sulfonyl]-phenyl]-
4′-[(6-Methoxy-3-pyridazinyl)sulfamoyl]acetanilide
see acetamide, N-[4-[[(6-methoxy-2-pyridazinyl)amino]sulfonyl]-phenyl]-
N1-(6-Methoxy-3-pyridazinyl)sulfanilamide
see benzenesulfonamide, 4-amino-N-(6-methoxy-3-pyridazinyl)-
6-Methoxy-3-pyridazinylsulfanilamide
see benzenesulfonamide, 4-amino-N-(6-methoxy-3-pyridazinyl)-
Methoxypyrimal
see benzenesulfonamide, 4-amino-N-(5-methoxy-2-pyrimidinyl)-
N1-(4-Methoxy-2-pyrimidinyl)sulfanilamide
see benzenesulfonamide, 4-amino-N-(4-methoxy-2-pyrimidinyl)-
N1-(5-Methoxy-2-pyrimidinyl)sulfanilamide
see benzenesulfonamide, 4-amino-N-(5-methoxy-2-pyrimidinyl)-
N1-(6-Methoxy-4-pyrimidinyl)sulfanilamide
see benzenesulfonamide, 4-amino-N-(6-methoxy-4-pyrimidinyl)-
3-Methoxy-2-sulanilamidopyrazine
see benzenesulfonamide, 4-amino-N-(3-methoxypryrazinyl)-
3-Methoxy-6-sulfanilamidopyridazine
see benzenesulfonamide, 4-amino-N-(6-methoxy-3-pyridazinyl)-
6-Methoxy-3-sulfanilamidopyridazine
see benzenesulfonamide, 4-amino-N-(6-methoxy-3-pyridazinyl)-
4-Methoxy-6-sulfanilamidopyrimidine
see benzenesulfonamide, 4-amino-N-(6-methoxy-4-pyrimidinyl)-
5-Methoxy-2-sulfanilamidopyrimidine
see benzenesulfonamide, 4-amino-N-(5-methoxy-2-pyrimidinyl)-
6-Methoxy-4-sulfanilamidopyrimidine
see benzenesulfonamide, 4-amino-N-(6-methoxy-4-pyrimidinyl)-
3-Methoxy-2-sulfapyrazine
see benzenesulfonamide, 4-amino-N-(3-methoxypryrazinyl)-
3-Methyoxysulfolane
see thiophene, tetrahydro-3-methoxy-, 1,1-dioxide
N-[4-[[(4-Methoxy-1,2,5-thiadiazol-3-yl)amino]sulfonyl]-phenyl]-acetamide
see acetamide, N-[4-[[(4-methoxy-1,2,5-thiadiazol-3-yl)amino]-sulfonyl]phenyl]-
N1-(4-Methoxy-1,2,5-thiadiazol-3-yl)sulfanilamide
see benzenesulfonamide, 4-amino-N-(4-methoxy-1,2,5-thiadiazol-3-yl)-
N1-(4-Methoxy-1,3,4-thiadiazol-2-yl)sulfanilamide, monosilver salt (1+) salt
see benzenesulfonamide, 4-amino-N-(5-methyl-1,3,4-thiadiazol-2-yl)-, monosilver salt
Methoxy triethylene glycol acetate
see ethanol, 2-(2-(methoxyethoxy)-ethoxy)-acetate
Methylacetate
see acetic acid, methyl ester
N-Methylacetamide
see acetamide, N-methyl-
Methylal
see methane, dimethoxy-
2-Methyl aminobenzene
see benzenamine, 2-methyl-
N-Methyl-p-aminobenzenesulfonamide
see benzenesulfonamide, 4-amino-N-methyl-
3-Methyl-N-[(4-aminophenyl)sulfonyl]crotonamide
see 2-butenamide, N-[(4-aminophenyl)sulfonyl]-3-methyl-
N-Methylaniline
see benzenamine, N-methyl-
2-Methylaniline
see benzenamine, 2-methyl-
3-Methylaniline
see benzenamine, 3-methyl-

2-Methylanthracene
see anthracene, 2-methyl-

9-Methylanthracene
see anthracene, 9-methyl-
1-Methylbenz [a] anthracene
see benz [a] anthracene, 1-methyl-
9-Methylbenz [a] anthracene
see benz [a] anthracene, 9-methyl-
10-Methylbenz [a] anthracene
see benz [a] anthracene, 10-methyl-
Methylbenzene
see benzene, methyl-
N-Methylbenzenamine
see benzenamine, N-methyl-
5-Methylbenzo [a] pyrene
see benzo [a] pyrene, 5-methyl-
Methyl benzoate
see benzoic acid, methyl ester
2-Methyl-1,3-butadiene
see 1,3-butadiene, 2-methyl-
2-Methylbutane
see butane, 2-methyl-
2-Methyl-1-butanol
see 1-butanol, 2-methyl-
3-Methyl-1-butanol
see 1-butanol, 3-methyl-
2-Methyl-2-butanol
see 2-butanol, 2-methyl-
3-Methyl-2-butanol
see 2-butanol, 3-methyl-
2-Methyl-2-butene
see 2-butene, 2-methyl-
3-Methyl-1-butene
see 1-butene, 3-methyl-
Methyl-butyl ethanoate
see 1-butanol, 3-methyl-, acetate
Methyl butyl ketone
see 2-hexanone
Methyl isobutyl ketone
see 2-butanone, 3,3-dimethyl-
N-Methyl- -caprolactam
see 2-H-azepin-2-one, hexahydro-1-methyl-
Methyl cellosolve
see ethanol, 1-methoxy-
3-Methylcholanthrene
see benz [j] aceanthrylene, 1,2-dihydro-3-methyl-
5-Methylchrysene
see chrysene, 5-methyl-
N1-(3-Methylcrotonoyl)sulfanilamide
see 2-butenamide, N-[(4-aminophenyl)sulfonyl]-3-methyl-
Methylcyclohexane
see cyclohexane, methyl-
Methylcyclohexane, tetrafluorodeca-
see cyclohexane, undecafluoro (trifluoromethyl)-
1-Methylcyclohexene
see cyclohexene, 1-methyl-
Methylcyclopentane
see cyclopentane, methyl-
2-Methyldecalin
see naphthalene, decahydro-3-methyl-
Methyldiethanolamine
see ethanol, 2,2´-(methylimino)di-
4-Methyl-1,3-dioxolan-2-one
see 1,3-dioxolane-2-one, 4-methyl-
1,1´-Methylenebisbenzene
see benzene, 1,1´-methylenebis-
Methylene dichloride
see methane, dichloro-
1-Methylethylcyclohexane
see cyclohexane, 1-methylethyl-
Methylethylketone
see 2-butanone

N-Methylformamide
see formamide, N-methyl-
Methyl formate
see formic acid, methyl ester
2-Methylheptane
see heptane, 2-methyl-
3-Methylheptane
see heptane, 3-methyl-
2-Methyl-2-heptanol
see 2-heptanol, 2-methyl-
3-Methyl-3-heptanol
see 3-heptanol, 3-methyl-
2-Methylhexane
see hexane, 2-methyl-
3-Methylhexane
see hexane, 3-methyl-
2-Methyl-2-hexanol
see 2-hexanol, 2-methyl-
5-Methyl-2-hexanol
see 2-hexanol, 5-methyl-
2-Methyl-3-hexanol
see 3-hexanol, 2-methyl-
3-Methyl-3-hexanol
see 3-hexanol, 3-methyl-
Methylhexylketone,
see 2-octanone
Methylhydrazine
see hydrazine, methyl-
Methyl hydroxybenzoate
see benzoic acid, 2-hydroxy-, methyl ester
N-[4-[[(5-Methyl-3-isoxaxolyl)amino]sulfonyl]phenyl]acetamide
see acetamide, N-[4-[[(5-methyl-3-isoxaxolyl)amino]sulfonyl]-phenyl]-
4´-[(5-Methyl-3-isoxazolyl)sulfamoyl]acetanilide
see acetamide, N-[4-[[(5-methyl-3-isoxaxolyl)amino]sulfonyl]-phenyl]-
N1-(5-Methyl-3-isoxazolyl)sulfanilamide
see benzenesulfonamide, 4-amino-N-(5-methyl-3-isoxazolyl)-
1-Methyl-4-(1-methylethyl)benzene
see benzene, 1-methyl-4-(1-methylethyl)-
5-Methyl-N-methylpyrrolidinone
see 2-pyrrolidinone, 1,5-dimethyl-
1-Methylnaphthalene
see naphthalene, 1-methyl-
1-Methyl-2-nitrobenzene
see benzene,1-methyl-2-nitro-
N-Methyl-N-nitrosomethanamine
see methanamine, N-methyl-N-nitroso-
4-Methyloctane
see octane, 4-methyl-
7-Methyl-1-octanol
see 1-octanol, 7-methyl-
p-(3-Methyl-5-oxo-2-pyrazolin-1-yl)benzenesulfonamide
see benzenesulfonamide, 4-(4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-1-yl)-
1-Methylphenanthrene
see phenanthrene, 1-methyl-
N1-(3-Methyl-1-phenylpyrazol-5-yl)sulfanilamide
see benzenesulfonamide, 4-amino-N-(3-methyl-1-phenyl-1H-pyrazol-5-yl)-
1-Methyl-4-isopropylbenzene
see benzene, 1-methyl-4-(1-methylethyl)-
2-Methylpentane
see pentane, 2-methyl-
3-Methylpentane
see pentane, 3-methyl-
4-Methyl-1-pentanol
see 1-pentanol, 4-methyl-
2-Methyl-1-pentanol
see 1-pentanol, 2-methyl-
2-Methyl-2-pentanol
see 2-pentanol, 2-methyl-
3-Methyl-2-pentanol
see 2-pentanol, 3-methyl-
4-Methyl-2-pentanol
see 2-pentanol, 4-methyl-

2-Methyl-3-pentanol
see 3-pentanol, 2-methyl-
3-Methyl-3-pentanol
see 3-pentanol, 3-methyl-
4-Methyl-2-pentanone
see 2-pentanone, 4-methyl-
2-Methyl-1-pentene
see 1-pentene, 2-methyl-
4-Methyl-1-pentene
see 1-pentene, 4-methyl-
4-Methyl-1-penten-3-ol
see 1-penten-3-ol, 4-methyl-
3-Methylphenol
see phenol, 3-methyl-
Methyl phenyl ketone
see ethanone, 1-phenyl-
1-Methylpiperidine
see piperidine, 1-methyl-
2-Methylpropane
see propane, 2-methyl-
2-Methylpropanoic acid
see propanoic acid, 2-methyl-
2-Methyl-1-propanol
see 1-propanol, 2-methyl-
2-Methyl-2-propanol
see 2-propanol, 2-methyl-
2-Methyl-1-propene
see 1-propene, 2-methyl-
(1-Methylpropyl) benzene
see benzene, (1-methylpropyl)-
1-Methyl-4-propylbenzene
see benzene, 1-methyl-4-propyl-
Methyl-N-propyl carbinol
see 2-pentanol
Methylisopropyl carbinol
see 2-butanol, 3-methyl-
Methyl-propyl ethanoate
see acetic acid, 2-methylpropyl ester
Methylpropylketone
see 2-pentanone
3-Methyl-1H-pyrazole
see 1H-pyrazole, 3-methyl-
N1-(6-Methyl-3-pyridazinyl)sulfanilamide
see benzenesulfonamide, 4-amino-N-(6-chloro-3-pyridazinyl)-
Methyl pyridine
see pyridine, methyl-
N-4-[[(4-Methyl-2-pyrimidinyl)amino]sulfonyl]phenyl]acetamide
see acetamide, N-4-[[(4-methyl-2-pyrimidinyl)amino]sulfonyl]-phenyl]-
4′-[(4-Methyl-2-pyrimidinyl)sulfamoyl]acetanilide
see acetamide, N-4-[[(4-methyl-2-pyrimidinyl)amino]sulfonyl]-phenyl]-
N1-(4-Methyl-2-pyrimidinyl)sulfanilamide
see benzenesulfonamide, 4-amino-N-(4-methyl-2-pyrimidinyl)-
N-(4-Methyl-2-pyrimidyl)sulfanilamide
see benzenesulfonamide, 4-amino-N-(4-methyl-2-pyrimidinyl)-
N1-(2-Methyl-4-pyrimidinyl)sulfanilamide
see benzenesulfonamide, 4-amino-N-(2-methyl-4-pyrimidinyl)-
N1-Methyl-N1-2-pyridylsulfanilamide
see benzenesulfonamide, 4-amino-N-methyl-N-2-pyridinyl-
1-Methylpyrrolidine
see pyrrolidine, 1-methyl-
1-Methyl-2-pyrrolidone
see 2-pyrrolidone, 1-methyl-
1-Methyl-2-pyrrolidinone
see 2-pyrrolidinone, 1-methyl-
N-Methyl-2-pyrrolidinone
see 2-pyrrolidinone, 1-methyl-
Methyl salicylate
see benzoic acid, 2-hydroxy-, methyl ester
Methylstyrene
see benzene, (1-methylethenyl)-

3-Methyl-1-(4-sulfamoylphenyl)-5-pyrazolone
see benzenesulfonamide, 4-(4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-1-yl)-
4´-(Methylsulfamoyl)sulfanilanilide
see benzenesulfonamide, 4-amino-N-[4-[(methylamino)sulfonyl]-phenyl]-
N1-Methylsulfanilamide
see benzenesulfonamide, 4-amino-N-methyl-
5-Methyl-3-sulfanilamidoisoxazole
see benzenesulfonamide, 4-amino-N-(5-methyl-3-isoxazolyl)-

2-Methyl-5-sulfanilamido-1,3,4-thiadiazole
see benzenesulfonamide, 4-amino-N-(5-methyl-1,3,4-thiadiazol-2-yl)-
4-Methyl-2-sulfanilamidothiazole
see benzenesulfonamide, 4-amino-N-(4-methyl-2-thiazolyl)-

3-Methyl-N-sulfanilylcrotonamide
see 2-butenamide, N-[(4-aminophenyl)sulfonyl]-3-methyl-
N1-Methylsulfapyridine
see benzenesulfonamide, 4-amino-N-methyl-N-2-pyridinyl-
Methylsulfazine
see benzenesulfonamid, $-amino-N-(4-methyl-2-pyrimidinyl)-
3-Methylsulfolane
see thiophene, tetrahydro-3-methyl-, 1,1-dioxide
Methyltheobromine
see 1H-purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl-
N-[4-[[(5-Methyl-1,3,4-thiadiazol-2-yl)amino]sulfonyl]-phenyl]acetamide
see acetamide, N-[4-[[(5-methyl-1,3,4-thiadiazol-2-yl)amino]-sulfonyl]phenyl]-
4´-[(5-Methyl-1,3,4-thiadiazol-2-yl)sulfamoyl]acetanilide
see acetamide, N-[4-[[(5-methyl-1,3,4-thiadiazol-2-yl)-amino]sulfonyl]phenyl]-
N1-(5-Methyl-1,3,4-thiadiazol-2-yl)sulfanilamide
see benzenesulfonamide, 4-amino-N-(5-methyl-1,3,4-thiadiazol-2-yl)-
N-[4-[[(4-Methyl)-2-thiazolylamino]sulfonyl]phenyl]acetamide
see acetamide, N-[4-[[(4-methyl)-2-thiazolylamino]sulfonyl]-phenyl]-
4´-[4-[(4-Methyl-2-thiazolyl)sulfamoyl]acetanilide
see acetamide, N-[4-[[(4-methyl)-2-thiazolylamino]sulfonyl]-phenyl]-
N1-(4-Methyl-2-thiazolyl)sulfanilamide
see benzenesulfonamide, 4-amino-N-(4-methyl-2-thiazolyl)-
N1-[6-(Methylthio)-3-pyridazinylbenzenesulfonamide
see benzenesulfonamide, 4-amino-N-[6-(methylthio)-3-pyridazinyl)-
3-Methyltricyclo [4.4.0] decane
see naphthalene, decahydro-2-methyl-
Metilsulfadiazin
see benzenesulfonamide, 4-amino-N-(4-methyl-2-pyrimidinyl)-
Metilsulfazin
see benzenesulfonamide, 4-amino-N-(4-methyl-2-pyrimidinyl)-
Microsul
see benzenesulfonamide, 4-amino-N-(5-methyl-1,3,4-thiadiazol-2-yl)-
Microsulfon
see benzenesulfonamide, 4-amino-N-2-pyrimidinyl-
Microtan pirazolo
see benzenesulfonamide, 4-amino-N-(1-phenyl-1H-pyrazol-5-yl)-
Midicel
see benzenesulfonamide, 4-amino-N-(6-methoxy-3-pyridazinyl)-
Midikel
see benzenesulfonamide, 4-amino-N-(6-methoxy-3-pyridazinyl)-
Mineral oil
see oil, mineral
Molybdenum
+ mercury vol 25 E282, 283
vol 29 E214, 217
N1-Monoacetylsulfisoxazole
see acetamide, N-[(4-aminophenyl)sulfonyl]-N-(3,4-dimethyl-5-isoxazolyl)-
Monoethanolamine
see ethanol, 2-amino-

Monosodium glutamate
see DL-glutamic acid, monosodium salt
Monosodium glycinate
see glycine, monosodium salt
Myasul
see benzenesulfonamide, 4-amino-N-(6-methoxy-3-pyridazinyl)-

N

Nadisan
see benzenesulfonamide, 4-amino-N-[(butylamino)carbonyl]-
Na disulfan
see benzenesulfonamide, 4-amino-N-[4-(aminosulfonyl)phenyl]-, monosodium salt
Na disulfan monohydrate
see benzenesulfonamide, 4-amino-N-4-[(aminosulfonyl)phenyl]-, monosodium salt monohydrate
Nadizan
see benzenesulfonamide, 4-amino-N-[(butylamino)carbonyl]-
Nafcillin sodium
see 4-thia-1-azabicyclo[3,2,0]heptane-2-carboxylic acid, 6-[[(2-ethoxy-1-naphthalenyl)carbonyl]amino]-3,3-dimethyl-7-oxo-, monosodium salt
Naphthacene
+ water vol 38 E493, 494 - 496
Naphthalene
+ water vol 38 E236 -E238, 239 - 249, 251, 252, 256, 257
Naphthalene (aqueous)
+ sodium chloride vol 38 251, 252, 256, 257
+ seawater vol 38 E250, 253 - 255
Naphthalene (multicomponent)
+ methane vol 27/28 579
Naphthalene, 1-bromo-
+ N,N-dimethylmethanamine vol 21 E87, 231, 232
+ methanamine vol 21 E81, 133
+ N-methylmethanamine vol 21 177
Naphthalene, 1-chloro-
+ N,N-dimethylmethanamine vol 21 E87, 233
+ methane vol 27/28 701
+ 2-methylpropane vol 24 E257, E258, 298
+ propane vol 24 E257, E258, 289
Naphthalene, decahydro-
+ butane vol 24 E218- E221, 244
+ hydrogen sulfide vol 32 E166- E169, 222
+ methane vol 27/28 E497, 510
+ phosphine vol 21 E281, E282, 285
+ propane vol 24 E218- E221, 236
+ water vol 38 E287, 288 - 290
Naphthalene, decahydro-,cis-
+ ammonia vol 21 E3, 26
Naphthalene, decahydro-,trans-
+ ammonia vol 21 E3, 26
Naphthalene, decahydro-2-methyl-
+ water vol 38 324
Naphthalene, 1,3-dimethyl-
+ water vol 38 355
Naphthalene, 1,4-dimethyl-
+ water vol 38 356
Naphthalene, 1,5-dimethyl-
+ water vol 38 E357, 358, 359
Naphthalene, 2,3-dimethyl-
+ water vol 38 E360, 361, 362
Naphthalene, 2,6-dimethyl-
+ water vol 38 E363, 364, 365
2,7-Naphthalenedisulfonic acid, 6-acetylamino-3-[[4-(aminosulfonyl)-phenyl]azo]-4-hydroxy-, disodium salt
+ 2-propanone vol 34 199
Naphthalene, 1-ethyl-
+ water vol 38 E366, E367, 368 - 370
Naphthalene, 1-ethyl- (aqueous)
+ sodium chloride vol 38 371
Naphthalene, 2-ethyl-
+ water vol 38 372

Naphthalene, 1-methyl-
+ ammonia vol 21 34, E90
+ hydrogen sulfide vol 32 E170, E171, 236
+ methane vol 27/28 E496, 508, 545 - 547
+ 2-methylpropane vol 24 E218- E221, 248
+ propane vol 24 E218- E221, 237
+ water vol 38 E311, E312, 313 - 317
Naphthalene, 1-methyl- (aqueous)
+ sodium chloride vol 38 318
Naphthalene, 2-methyl-
+ water vol 38 E319, 320, 321
Naphthalene, 1-methyl- (multicomponent)
+ methane vol 27/28 488, 553 - 555, 579
Naphthalene, 1-phenyl-(multicomponent)
+ methane vol 27/28 579
Naphthalene, 1,2,3,4-tetrahydro-
+ arsine vol 21 E302, 308
+ methane vol 27/28 543, 544
+ phosphine vol 21 E281, E282, 285
+ propane vol 24 E251, 255
Naphthalene, 1,2,3,4-tetrahydro- (ternary)
+ propane vol 24 E251, 256
Naphthalene, 1,4,5-trimethyl-
+ water vol 38 392
2-Naphthalenol, sodium salt (aqueous)
+ sulfurous acid, disodium salt vol 26 E5, 58
2-Naphthol (aqueous and multicomponent)
+ sodium hydroxide vol 26 E5, 71
+ sulfurous acid, disodium salt vol 26 E5, 71
Neasina
see benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-
Neazina
see benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-
Neazine
see benzenesulfonamide, 4-amino-N-2-pyrimidinyl-
Neodymium
+ mercury vol 25 E225, 226 - 229
Neazolin
see benzenesulfonamide, 4-amino-N-(3,4-dimethyl-5-isoxazolyl)-
Neococcyl
see benzenesulfonamide, 4-amino-
Neodisept
see benzenesulfonamide, 4-amino-N-(4-methyl-2-thiazolyl)-
Neodymium bromide
+ 1-butanamine vol 22 193
+ 2-butanamine vol 22 193
+ 2-butanamine, N-(1-methylpropyl)- vol 22 193
+ butane, 1-methoxy- vol 22 189
+ decane, 1-methoxy- vol 22 189
+ 1,4-dioxane vol 22 191
+ 1,2-ethanediamine vol 22 192
+ ethane, 1,2-diethoxy- vol 22 188
+ ethanol, 2-amino- vol 22 194
+ furan, tetrahydro- vol 22 190
+ heptane, 1-methoxy- vol 22 189
+ morpholine vol 22 195
+ nonane, 1-methoxy- vol 22 189
+ octane, 1-methoxy- vol 22 189
+ pentane, 1-methoxy- vol 22 189
+ 2-propanamine vol 22 193
Neodymium chloride
+ 1,3-butadiene, hexachloro- vol 22 151
+ 1-butanol vol 22 169 - 170
+ 1,4-dioxane vol 22 176
+ 1,3-dioxolane vol 22 176
+ ethane, 1-ethoxy-2-methoxy- vol 22 176
+ ethane, 1,1´-oxybis- vol 22 175
+ 1,2-ethanediol vol 22 161, 165

Neodymium chloride
+ ethanol vol 22 E156, 157 - 139
+ ethanol (aqueous) vol 22 159
+ ethanol, 2-ethoxy- vol 22 165, 174
+ ethanol, 2-methoxy- vol 22 165, 173
+ furan, tetrahydro- vol 22 178
+ gallium chloride (ternary) vol 22 182, 183
+ heptane, 1-methoxy- vol 22 177
+ methanol vol 22 E152, 153 - 155
+ nonane, 1-methoxy- vol 22 177
+ pentane, 1-methoxy- vol 22 176
+ 1-pentanol vol 22 171, 172
+ phosphoric acid, tributyl ester vol 22 179
+ phosphoric triamide, hexamethyl- vol 22 181
+ phosphoryl chloride (ternary) vol 22 182 - 187
+ 1-propanamine vol 22 180
+ 2-propanamine vol 22 180
+ 1,2,3-propanetriol vol 22 168
+ 1-propanol vol 22 E162, 163, 165
+ 2-propanol vol 22 166 - 167
+ 2-propen-1-amine vol 22 180
+ stannane, tetrachloro- (ternary) vol 22 184 - 186
+ water (ternary) vol 22 160
+ zinc chloride (ternary) vol 22 187
Neodymium cobalt nitrate
see nitric acid, cobalt neodymium salt
Neodymium fluoride
+ butane, 1-(chloromethoxy)- vol 22 147
+ decane, 1-methoxy- vol 22 147
+ ethanol vol 22 146
+ methane, 1,1'-sulfinylbis- vol 22 149
+ methanol vol 22 146
+ phosphoric acid, tributyl ester vol 22 148
+ pyridine vol 22 150
Neodymium iodide
+ 1-butanamine vol 22 199
+ 1-butanol (aqueous) vol 22 196
+ 1,4-dioxane vol 22 197
+ 1,2-ethanediamine vol 22 198
+ ethanol, 2-amino- vol 22 200
+ formamide, N,N-dimethyl- vol 22 202
+ 1-propanamine vol 22 199
+ 2-propanamine vol 22 199
+ morpholine vol 22 201
+ water (ternary) vol 22 196
Neodymium manganese nitrate
see nitric acid, manganese neodymium salt
Neodymium nickel nitrate
see nitric acid, neodymium nickel salt
Neodymium nitrate
see nitric acid, neodymium salt
Neofamid
see benzenesulfonamide, 4-(aminomethyl)-
Neon
+ mercury vol 29 E190, E191 194
Neoprontosil disodium salt
see 2,7-naphthalenedisulfonic acid, 6-acetylamino-3-[[4-(aminosulfonyl)phenyl]azo]-4-hydroxy-, disodium salt
Neoprontosil sodium
see 2,7-naphthalenedisulfonic acid, 6-acetylamino-3-[[4-(aminosulfonyl)phenyl]azo]-4-hydroxy-, disodium salt
Neostrpsan
see benzenesulfonamide, 4-amino-N-2-thiazolyl-
Neotherapol
see acetamide, N-[4-(aminosulfonyl)phenyl]-
Neo-Uliran
see benzenesulfonamide, 4-amino-N-[4-[(methylamino)sulfonyl]phenyl]-

Neouliron
see benzenesulfonamide, 4-amino-N-[4-[(methylamino)sulfonyl]-phenyl]-
Neoxazol
see benzenesulfonamide, 4-amino-N-(3,4-dimethyl-5-isoxazolyl)-
Niamine
see 3-pyridinecarboxamide, N,N-diethyl-
Nicamide
see 3-pyridinecarboxamide, N,N-diethyl-
Nicetamide
see 3-pyridinecarboxamide, N,N-diethyl-
Nicethamide
see 3-pyridinecarboxamide, N,N-diethyl-
Nickel
+ mercury vol 25 E317, E318, 319 - 325
+ mercury vol 29 E214, 217
Nickel acetate
see acetic acid, nickel salt
Nickel, bis[4-amino-N-(2,6-dimethoxy-4-pyrimidinyl)-benzenesulfonamidato]-, hydrate
+ hydrochloric acid vol 36 433
+ water vol 36 433
Nickel, bis[4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-benzenesulfonamidato-NN,01] diaqua-
+ hydrochloric acid vol 36 351
+ water vol 36 351
Nickel, bis-[4-amino-N-(6-methoxy-3-pyridazinyl)benzenesulfonamidato]-, hydrate
+ hydrochloric acid vol 36 119
+ water vol 36 119
Nickel, bis(4-amino-N-2-thiazolyl-benzenesulfonamidato-NN,O)-, hydrate
+ hydrochloric acid vol 35 212
+ water vol 35 212
Nickel nitrate
see nitric acid, nickel salt
Nickel (11) selenite
see selenious acid, nickel (11) salt
Nickel sulfate
see sulfuric acid, nickel salt
Nickel (II) sulfite
see sulfurous acid, nickel (11) salt
Nickel tellurite
see tellurous acid, nickel salt
Nickelous sulfate
see sulfuric acid, nickel salt
Ni-Cor
see 3-pyridinecarboxamide, N,N-diethyl-
Nicorine
see 3-pyridinecarboxamide, N,N-diethyl-
Nicotinic acid diethylamide
see 3-pyridinecarboxamide, N,N-diethyl-
Nikardin
see 3-pyridinecarboxamide, N,N-diethyl-
Niketamide
see 3-pyridinecarboxamide, N,N-diethyl-
Nikethamide
see 3-pyridinecarboxamide, N,N-diethyl-
Niketharol
see 3-pyridinecarboxamide, N,N-diethyl-
Nikkol SO 15
see sorbitan (z)-9-octadecenoate (2:3)
Nikorin
see 3-pyridinecarboxamide, N,N-diethyl-
Niobium
+ mercury vol 25 E271, 272, 273
+ mercury vol 29 E214, 217
Nissan Nonion OP 83RAT
see sorbitan (z)-9-octadecenoate (2:3)
Nitrate barium
see nitric acid, barium salt
Nitrate calcium
see nitric acid, calcium salt

Nitrate cesium
see nitric acid, cesium salt
Nitrate lithium
see nitric acid, lithium salt
Nitrate magnesium
see nitric acid, magnesium salt
Nitrate sodium
see nitric acid, sodium salt
Nitrate, lead
see nitric acid, lead salt
Nitrate, silver
see nitric acid, silver salt
Nitrate, sodium
see nitric acid, sodium salt
Nitric acid (aqueous)
+ gold (III) hydroxide vol 23 E148, 155
+ iodic acid vol 30 E470, 475 - 477
+ iodic acid, rubidium salt vol 30 E428, 435
+ mercury vol 29 29
+ mercury (II) oxide vol 23 326, 327
+ selenious acid, cadmium salt vol 26 392
+ selenious acid, calcium salt vol 26 357
+ selenious acid, cobalt (II) salt vol 26 371
+ selenious acid, copper (II) salt vol 26 378
+ selenious acid, iron (III) salt vol 26 368
+ selenious acid, magnesium salt vol 26 E348, E349, 355
+ selenious acid, mercury (I) salt vol 26 394, 395
+ selenious acid, nickel salt vol 26 375
+ selenious acid, silver salt vol 26 380
+ selenious acid, strontium salt vol 26 E348, E349, 359
+ selenious acid, zinc salt vol 26 389
+ tellurous acid, barium salt vol 26 E404, 420
Nitric acid (aqueous and multicomponent)
+ selenious acid, mercury (II) salt vol 26 399
+ selenious acid, lead (II) salt vol 26 401, 427
Nitric acid, ammonium salt (aqueous)
+ hydrogen sulfide vol 32 39
+ mercury vol 29 E47, 53
+ sulfurous acid, calcium salt vol 26 E191, E192, 215
Nitric acid, ammonium salt (multicomponent)
+ zinc hydroxide vol 23 264
Nitric acid, barium salt (aqueous)
+ silver (I) oxide vol 23 122
Nitric acid, calcium salt (aqueous)
+ chloric acid, sodium salt vol 30 78
Nitric acid, cesium salt
+ acetic acid, cesium salt vol 33 E134, 134, 135
Nitric acid, cesium salt (aqueous)
+ iodic acid, cesium salt vol 30 E448, 454
Nitric acid, lithium salt
+ acetic acid, lithium salt vol 33 E210, 211 - 213
+ butanoic acid, lithium salt vol 33 217
+ formic acid, lithium salt vol 33 208
+ iodic acid, lithium salt vol 30 E272, 294, 295
+ propanoic acid, lithium salt vol 33 215
Nitric acid, potassium salt
+ acetic acid, potassium salt vol 33 170, 171
+ bromic acid, potassium salt vol 30 230
+ butanoic acid, potassium salt vol 33 E187, 188
+ butanoic acid, 2-methyl-, potassium salt vol 33 E199, 200, 201
+ chloric acid, potassium salt vol 30 122

Nitric acid, potassium salt
+ formic acid, potassium salt vol 33 E159, 151, 152
+ iodic acid, rubidium salt vol 30 E428, 436
+ iodic acid, potassium salt vol 30 E380, 388, 389
+ pentanoic acid, potassium salt vol 33 E195, 196
+ propanoic acid, 2-methyl-, potassium salt vol 33 E187, 188
Nitric acid, potassium salt (aqueous)
+ hydrogen sulfide vol 32 39
+ nitric acid, sodium salt vol 31 92 - 95
+ phosphoric acid, monopotassium salt vol 31 92 - 95, E208, E210, 224, 232, 233, 253, 254, 260, 261
+ phosphoric acid, monosodium salt vol 31 92 - 95
+ silver (I) oxide vol 23 E83, E84, E93, 112, 113, 120
+ sulfurous acid, dipotassium salt vol 26 E92, 96, 97
+ zinc hydroxide vol 23 247
+ zinc oxide vol 23 245
Nitric acid, potassium salt (aqueous and multicomponent)
+ selenious acid, ammonium salt vol 26 373
+ selenious acid, cobalt (II) salt vol 26 373
Nitric acid, potassium salt (multicomponent)
+ mercury (II) oxide vol 23 338
+ silver (I) oxide vol 23 142 - 144
Nitric acid, rubidium salt
+ acetic acid, rubidium salt vol 33 E332, 333 - 335
Nitric acid, rubidium salt (aqueous)
+ chloric acid, rubidium salt vol 30 E164, 169, 170
Nitric acid, sodium salt
+ acetic acid, sodium salt vol 33 E267, 268 - 272
+ butanoic acid, sodium salt vol 33 E289, 290, 291
+ butandioic acid, 2-methyl-, sodium salt vol 33 E321, 322, 323
+ formic acid, sodium salt vol 33 E326, E237, 238 - 241
+ hexanoic acid, sodium salt vol 33 329, 346 - 353
+ pentanoic acid, sodium salt vol 33 E308, 309, 310
+ propanoic acid, 2-methyl-, sodium salt vol 33 301, 302
+ propanoic acid, sodium salt vol 33 276
+ water vol 31 59 - 64, 79
Nitric acid, sodium salt (aqueous)
+ bromic acid, potassium salt vol 30 228
+ chloric acid, sodium salt vol 30 E30, 41
+ hydrogen sulfide vol 32 39
+ iodic acid, sodium salt vol 30 E336, E337
+ mercury vol 29 E49, 69
+ nitric acid, potassium salt vol 31 92 - 95
+ phosphoric acid, disodium salt vol 31 E98, 110, 121 - 123
+ phosphoric acid, monopotassium salt vol 31 92 - 95
+ phosphoric acid, monosodium salt vol 31 E47, E48, 59 - 64, 79, 92 - 95
+ tellurous acid, barium salt vol 26 E404, 420
Nitric acid, sodium salt (aqueous and multicomponent)
+ acetic acid vol 26 301, 302
+ acetic acid, sodium salt vol 26 301, 302
+ selenious acid, mercury (II) salt vol 26 399, 400
+ selenious acid, sodium salt vol 26 400

Nitric acid, sodium salt (aqueous and multicomponent)
+ sulfurous acid, lead salt vol 26 301, 302
+ tellurous acid, lead salt vol 26 E404, 427
Nitric acid, sodium salt (multicomponent)
+ mercury (II) oxide vol 23 337
+ silver (I) oxide vol 23 138
Nitrobenzene
see benzene, nitro-
Nitrogen
+ mercury vol 29 E190, E191, 199
Nitrogen (ternary and multicomponent)
+ hydrogen sulfide vol 32 75 - 77
+ methane vol 27/28 313, 334, 335, 347, 348, 420-435, 663 - 665, 667 - 671
Nitromethane
see methane, nitro-
Nitropropane
see propane, nitro-
N1-(5-Nitro-2-pyridyl)sulfanilamide
see benzenesulfonamide, 4-amino-N-(5-nitro-2-pyridinyl)-
N-Nitroso-dimethylamine
see methanamine,N-methyl-N-nitroso-
Nitrotoluene
see benzene, 1-methyl-2-nitro-
2-Nitrotoluene
see Benzene, 1-methyl-2-nitro-
Nitrous acid, cesium salt
+ acetic acid, cesium salt vol 33 133
Nitrous acid, potassium salt
+ acetic acid, potassium salt vol 33 E172, 173
+ butanoic acid, potassium salt vol 33 E185, 186
+ butanoic acid, 2-methyl-, potassium salt vol 33 E197, 198
+ formic acid, potassium salt vol 33 149
+ heptanoic acid, potassium salt vol 33 203
+ hexanoic acid, potassium salt vol 33 202
+ nonanoic acid, potassium salt vol 33 205
+ octanoic acid, potassium salt vol 33 204
+ pentanoic acid, potassium salt vol 33 E193, 194
+ propanoic acid, potassium salt vol 33 181, 182
+ propanoic acid, 2-methyl-, potassium salt vol 33 E189, 190
Nitrous acid, potassium salt (aqueous)
+ phosphoric acid, tripotassium salt vol 31 E297, 303
+ sulfurous acid, dipotassium salt vol 26 E92, 98, 99
Nitrous acid, sodium salt
+ acetic acid, sodium salt vol 33 264 - 266
+ formic acid, sodium sal vol 33 235
+ butandioic acid, 2-methyl-, sodium salt vol 33 E319, 320
+ butanoic acid, sodium salt vol 33 E287, 288
+ pentanoic acid, sodium salt vol 33 E306, 307
+ propanoic acid, sodium salt vol 33 275
+ propanoic acid, 2-methyl-, sodium salt vol 33 300
+ water vol 31 150
+ phosphoric acid, trisodium salt vol 31 E127, 150
Nitrous oxide
see nitrogen oxide (N2O)
Nitrous oxide
+ methane vol 27/28 761, 762

No-Doz
see 1H-purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl-
1,1,2,2,3,3,4,4,4-Nonafluoro-N,N-bis (nonafluorobutyl)-1-butanamine
see 1-butanamine, 1,1,2,2,3,3,4,4,4-nona-fluoro-N,N-bis-(nonafluorobutyl)-
1-Nonanamine, N-nonyl-
+ phosphine vol 21 E281, E282, 293

Nonadecane, 18-methyl-2,5,8,11,14,17-hexaoxa-
+ hydrogen sulfide vol 32 E173, E174, 261
1,8-Nonadiyne
+ water vol 38 211
Nonane
+ butane vol 24 E130 -E134, 174
+ hydrogen sulfide vol 32 E166 -E169, 188, 203
+ methanamine vol 21 E80, E90, 96, 97
+ methane vol 27/28 E202 -E204, E207 230, E349, 355 - 359
+ 2-methylpropane vol 24 E130- E134, 194
+ propane vol 24 E130- E134, 149
+ seawater vol 38 235
+ water vol 38 E225- E227, 228 - 234
Nonane (ternary)
+ methane vol 27/28 552
Nonane, 2,2,4,4,6,8,8-heptamethyl-
+ butane vol 24 E130 -E134, 181
+ methane vol 27/28 E213, 242
+ propane vol 24 E130 -E134, 160
1-Nonanol
+ methane vol 27/28 E582 -E584, E593, 626
Nonanoic acid, potassium salt
+ nitrous acid, potassium salt vol 33 205
1-Nonyne
+ water vol 38 212
Norboral
see benzenesulfonamide, 4-amino-N-[(butylamino)carbonyl]-
2,5-Norbornadiene
+ water vol 37 432
Norilgan-S
see benzenesulfonamide, 4-amino-N-(3,4-dimethyl-5-isoxazolyl)-
Norsulfasol
see benzenesulfonamide, 4-amino-N-2-thiazolyl-
Norsulfazole sodium
see benzenesulfonamide, 4-amino-N-2-thiazolyl-, monosodium salt
Norsulfazole soluble
see benzenesulfonamide, 4-amino-N-2-thiazolyl-, monosodium salt
Nosulfazol
see benzenesulfonamide, 4-amino-N-2-thiazolyl-
Novoseptale
see benzenesulfonamide, 4-amino-N-(4-methyl-2-thiazolyl)-
Nuprin
see benzenesulfonamide, 4-amino-N-(4,5-dimethyl-2-oxazolyl)-

O

Octacosane
+ butane vol 24 E130 -E134, 185
+ methane vol 27/28 E202 -E204, E211, E212, 241
+ propane vol 24 E130 -E134, 166
Octadecafluorodecahydronaphthalene
see naphthalene, octadecafluorodecahydro-
Octadecafluorooctane
see octane,octadecafluoro-
Octadecane
+ butane vol 24 E130 -E134, 182
+ methane vol 27/28 E202 -E204, E210, 240, 243
+ propane vol 24 E130 -E134, 159, 161
+ seawater vol 38 507
+ water vol 38 E501, E502, 503 - 506
Octadecanoic acid, sodium salt
+ benzoic acid, sodium salt vol 33 E330, 331
+ butanoic acid, sodium salt vol 33 E283, 284
+ butanoic acid, 2-methyl-, sodium salt vol 33 E315, 316
+ hexanoic acid, sodium salt vol 33 E326, 327
+ propanoic acid, 2-methyl-, sodium salt vol 33 E297, 298
Octadecanoic acid (in N,N-dimethylformamide)
+ propane vol 24 E125, 129
Octadecanoic acid (in 2-propanone)
+ propane vol 24 E125, 128
(Z)-9-Octadecenoic acid (aqueous)
+ butane vol 24 E58 - E72, 113
Octamethylcyclotetrasiloxane
see cyclotetrasiloxane, octamethyl-
1-Octanamine
+ ammonia vol 21 16, E90
+ butane vol 24 E299 -E302, 327
+ N,N-dimethylmethanamine vol 21 E86, 220
+ methanamine vol 21 E90, 125
+ N-methylmethanamine vol 21 169
+ propane vol 24 E299 -E302, 318
Octane
+ ammonia vol 21 E2, 13, 16
+ butane vol 24 E130 -E134, 172, 173, E196, E197, 213 - 215
+ hydrogen sulfide vol 32 E166 -E169, 188, 190, 202
+ mercury vol 29 E102 -E106, 125 - 127
+ methane vol 27/28 E202 -E204, E206, 225, 227, 228, E349 , 350 - 352
+ 2-methylpropane vol 24 E130 -E134, 192
+ propane vol 24 E130 -E134, 147, 148, E196, E197, 206
+ seawater vol 38 158 - 160
+ water vol 38 E135 -E141, 142 - 157
Octane (ternary)
+ hydrogen sulfide vol 32 213, 214
+ methane vol 27/28 397 - 399, 407 - 409, 412 - 417, 444 - 446
Octane (multicomponent)
+ methane vol 27/28 579
iso-Octane
see pentane, 2,2,4-trimethyl-

Octane, 1-bromo-
+ hydrogen sulfide vol 32 E178, E179, 284
+ methane vol 27/28 697
+ 2-methylpropane vol 24 E257, E258, 282, 294
+ propane vol 24 E257, E258, 290
Octane, 1-chloro-
+ ammonia vol 21 E9, 69
+ methane vol 27/28 698
+ 2-methylpropane vol 24 E257, E258, 293
+ propane vol 24 E257, E258, 285
Octane, 2-cyclopentyl-
+ water vol 38 394
Octane, 2,7-dimethyl-
+ water vol 38 293
Octane, 1-iodo-
+ butane vol 24 E257, E258, 276, 295
+ methane vol 27/28 699
+ propane vol 24 E257, E258, 268, 286
Octane, 2-iodo-
+ 2-methylpropane vol 24 E257, E258, 296
+ methane vol 27/28 700
+ propane vol 24 E257, E258, 287
Octane, 2-methyl-
+ water vol 38 221
Octane, 3-methyl-
+ water vol 38 222
Octane, 4-methyl-
+ water vol 38 223, 224
Octane, 1,1′-oxybis-
+ ammonia vol 21 E8, 16, 59
+ butane vol 24 E375 -E378, 404
+ N,N-dimethylmethanamine vol 21 E85, E91, 206
+ hydrogen sulfide vol 32 E173, E174, 255
+ methanamine vol 21 E81, E90, 112
+ N-methylmethanamine vol 21 158
+ 2-methylpropane vol 24 E375 -E378, 409
+ propane vol 24 E375 -E378, 393
1-Octanol
+ ammonia vol 21 E6, 16, 48
+ butane vol 24 E331 -E334, 362
+ N,N-dimethylmethanamine vol 21 E85, E91, 191
+ hydrogen sulfide vol 32 E171, E172, 244
+ mercury vol 29 E165, 170, 171
+ methanamine vol 21 E90, 109
+ methane vol 27/28 E582 -E584, E592, 623 - 625
+ N-methylmethanamine vol 21 E82, E91, 148
+ 2-methylpropane vol 24 E331 -E334, 374
+ 1-propanamine vol 21 E252, 267
+ propane vol 24 E331 -E334, 348, 349
Octanoic acid, potassium salt
+ nitrous acid, potassium salt vol 33 204
1-Octene
+ water vol 38 111, 112
2-Octene
+ water vol 38 113
Octylamine
see 1-octanamine
Octyl bromide
see octane, 1-bromo-
Octyl chloride
see octane, 1-chloro-
Octyl formate
see formic acid, octyl ester
1-Octyne
+ water vol 38 94
Oil, apiezon GW
see Apiezon oil GW
Oil, aromatic, simulated light
+ methane vol 27/28 578, 579

Oil, gas (multicomponent)
+ methane vol 27/28 489, 560
Oil, hydrocarbon
+ methane vol 27/28 557, 558
Oil, mineral
+ methane vol 27/28 569
Oil, olive
+ methane vol 27/28 734
Oil, spray
+ propane vol 24 E422, 424
Oil
see also colza oil, creozote oil, harp seal oil, hydrocarbon oil, jojoba oil, paraffin oil, silicone oil, solvent refined coal oil, sperm whale oil and vaseline oil
Oleic acid
see (z)-9-octadecenoic acid
Oleum
see disulfuric acid
Oranil
see benzenesulfonamide, 4-amino-N-[(butylamino)carbonyl]-
Oranyl
see benzenesulfonamide, 4-amino-N-[(butylamino)carbonyl]-
Orasulin
see benzenesulfonamide, 4-amino-N-[(butylamino)carbonyl]-
Orgaguanidon
see benzenesulfonamide, 4-amino-N-[(aminoiminomethyl)-
Orgaseptine
see benzenesulfonamide, 4-amino-
Orisul
see benzenesulfonamide, 4-amino-N-(1-phenyl-1H-pyrazol-5-yl)-
L-Ornithine, monohydrochloride (aqueous)
+ mercury vol 29 E50, 84
L-Ornithine, monohydrochloride (in Hank's balanced salt solution)
+ mercury vol 29 E50, E87, 92
Osmium
+ mercury vol 25 E309
vol 29 E214, 217
Orthanilamide
see benzenesulfonamide, 2-amino-
Oxalic acid
see 1,2-ethanedioic acid
Oxasulfa
see benzenesulfonamide, 4-amino-N-(4,5-dimethyl-2-oxazolyl)-
N1-2-Oxazolylsulfanilamide
see benzenesulfonamide, 4-amino-N-2-oxazolyl-
Oxide
see under individual oxides
3-Oxo-butanoic acid ethyl ester
see butanoic acid, 3-oxo-ethyl ester
2-Oxopropanoic acid, sodium salt
see propanoic acid, 2-oxo, sodium salt
4-Oxo-4-[[[4-(2-pyrimidinylamino)sulfonyl]phenyl]amino]-butanoicacid, disilver(1+) salt
see butanoic acid, 4-oxo-4-[[[4-(2-pyrimidinylamino)sulfonyl]-phenyl]-amino]-, disilver(1+) salt
4-Oxo-4-[[4-[(2-thiaxolylamino)sulfonyl]phenyl]amino]-butanoic acid
see butanoic acid, 4-oxo-4-[[4-[(2-thiaxolylamino)sulfonyl]-phenyl]amino]-
1,1'-Oxybisbutane
see butane, 1,1'-oxybis-
1,1'-Oxybis-2-chloroethane
see ethane, 1,1'-oxybis(2-chloro-
1,1'-Oxybisethane
see ethane, 1,1'-oxybis-
2,2'-Oxybisethanol
see ethanol, 2,2'-oxybis-
1,1'-Oxybisoctane
see octane, 1,1'-oxybis-
2,2'-Oxybispropane
see propane, 2,2'-oxybis-
Oxybispropanol
see propanol, oxybis-
Ox blood
see bovine blood

P

Pabiamid
see benzenesulfonamide, 4-amino-, monohydrochloride
PABS
see benzenesulfonamide, 4-amino-
Paidazolo
see benzenesulfonamide, 4-amino-N-(1-phenyl-1H-pyrazol-5-yl)-
Pancid
see benzenesulfonamide, 4-amino-N-(3,4-dimethyl-5-isoxazolyl)
Palladium
+ mercury vol 25 E326, 327 - 329
Paraffin
see kerosene in addition to entries given below
Paraffin (liquid)
+ hydrogen sulfide vol 32 E169, E170, 277, 278
+ hydrogen selenide vol 32 E330, 332
Paraffin oil
+ methane vol 27/28 580
Paraffin wax
+ methane vol 27/28 570
Paramenyl
see benzenesulfonamide, 4-(aminomethyl)-
Paramid
see benzenesulfonamide, 4-amino-N-(6-methoxy-3-pyridazinyl)-
Paramid Supra
see benzenesulfonamide, 4-amino-N-(6-methoxy-3-pyridazinyl)-
Parazol
see benzenesulfonamide, 4-[(2,4-diaminophenyl)azo]-
PASIT
see benzenesulfonamide, 4-amino-N-[5-(1-methylethyl)-1,3,4-thiadiazol-2-yl]-
PEG-400-lauryl ether
see poly(oxy-1,2-ethanediyl), a-(1-dodecyl)-w-hydroxy-
PEG-400-laurate
see poly(oxy-1,2-ethanediyl), a-(1-oxododecyl)-w-hydroxy-
PEG-900-stearate
see poly(oxy-1,2-ethanediyl), a-9-octadecenyl-w-hydroxy-,(Z)-
Pentachlorobenzene
see benzene, pentachloro-
Pentachlorophenol
see phenol, pentachloro-
Pentadecane
+ hydrogen sulfide vol 32 E166 -E169, 189
+ methane vol 27/28 E202 -E204, E208, 235
1,4-Pentadiene
+ water vol 37 11
Pentaethylene glycol methyl isopropyl ether
see 2,5,8,11,14,17-hexaoxanonadecane, 18-methyl-
Pentane
+ butane vol 24 E130 -E134, 167
+ hydrogen sulfide vol 32 E166 -E169, 188, 196, 197
+ methane vol 27/28 E202- E204, 216, E303, 304 - 313, 410 - 413
+ 2-methylpropane vol 24 E130 -E134, 189
+ mercury vol 29 E102 -E106, 110, 111
+ phosphine vol 21 E281, E282, 283
+ propane vol 24 E130 -E134, 135, E196, E197, 202 - 205
+ water vol 37 E42 - E46, 47 - 62
Pentane (aqueous)
+ sodium chloride vol 37 62
Pentane (ternary)
+ methane vol 27/28 383, 384, 390 - 393, 423 - 426

Pentane, 2,2-dimethyl-
+ water vol 37 465, 466
Pentane, 2,3-dimethyl-
+ water vol 37 467, 468
Pentane, 2,4-dimethyl-
+ water vol 37 E469, E470, 471 - 475
Pentane, 3,3-dimethyl-
+ water vol 37 476, 477
Pentane, 2-methyl-
+ propane vol 24 E130 -E134, 141
+ water vol 37 E296 -E299, 300 - 306
Pentane, 3-methyl-
+ methane vol 27/28 336, 337
+ mercury vol 29 E107 -E109, 119, E165
+ propane vol 24 E130 -E134, 142
+ water vol 37 E307, E308, 309 - 313
Pentane, 1,1´-oxybis-
+ butane vol 24 E374 -E377, 403
+ methanamine vol 21 E81, 111
+ N-methylmethanamine vol 21 157
+ propane vol 24 E374 -E377, 393
Pentane, 2,2,4-trimethyl-
+ ammonia vol 21 E2, 15
+ methane vol 27/28 E213, 229, 353, 354
+ mercury vol 29 E107 -E109, 128 - 130
+ phosphine vol 21 E281, E282, 283
+ water vol 38 E114 -E117, 118 - 125
Pentane, 2,3,4-trimethyl-
+ water vol 38 E126, E127, 128 - 130
1-Pentanol
+ methane vol 27/28 E582- E584, E590, E591, 615 - 618
iso-Pentanol
see 1-butanol, 3-methyl-
tert-Pentanol
see 2-butanol, 2-methyl-
3-Pentanone
+ N,N-dimethylmethanamine vol 21 181, 182
2,5,8,11,14-Pentaoxapentadecane
+ hydrogen sulfide vol 32 E173, E175, 257 - 260
+ methane vol 27/28 681
1-Pentene
+ water vol 37 28
2-Pentene
+ water vol 37 29
1-Pentene, 2-methyl-
+ water vol 37 273
1-Pentene, 4-methyl-
+ water vol 37 274
Pentyl acetate
see acetic acid, pentyl ester
iso-Pentyl alcohol
see 1-butanol, 3-methyl-
tert-Pentylbenzene
see benzene (1,1-dimethylpropyl)-
tert-Pentyl carbinol
see 1-butanol, 2,2-dimethyl-
Pentylmethyl carbinol
see 2-heptanol
1-Pentyne
+ water vol 37 12
Perchloric acid (aqueous)
+ hydrogen sulfide vol 32 E26, 38
+ tellurous acid, sodium salt vol 26 E404, 415, 416

Perchloric acid (aqueous and multicomponent)
+ selenious acid, silver salt vol 26 382 - 387
+ selenious acid vol 26 382 - 387
Perchloric acid (multicomponent)
+ cadmium hydroxide vol 23 301
Perchloric acid, copper (II) salt (aqueous)
+ copper (II) oxide vol 23 E10 - E26, 81
Perchloric acid, lithium salt (aqueous)
+ hydrogen sulfide vol 32 298
Perchloric acid, potassium salt (aqueous)
+ chloric acid, potassium salt vol 30 E109, E110 137, 138
+ potassium chloride vol 30 E110, 137, 138
Perchloric acid, sodium salt (aqueous)
+ cadmium hydroxide vol 23 290
+ hydrogen sulfide vol 32 E26, 38, 40
+ mercury vol 29 E49, 67
+ mercury (II) oxide vol 23 331
+ phosphoric acid, disodium salt vol 31 125
+ phosphoric acid, monosodium salt vol 31 E51, 69, 97
+ phosphoric acid, trisodium salt vol 31 E127, 146
+ zinc hydroxide vol 23 250, 251
+ zinc oxide vol 23 248
Perchloric acid, sodium salt (aqueous and multicomponent)
+ sulfurous acid, calcium salt vol 26 E189, E190 207 - 210 222, 223
+ tellurous acid, silver salt vol 26 E404, 425
+ tellurous acid, sodium salt vol 26 E404, 425
Perchloric acid, sodium salt (multicomponent)
+ cadmium hydroxide vol 23 303
+ mercury (II) oxide vol 23 342
+ silver (I) oxide vol 23 139, 141
Perchloryl fluoride
see chlorine, hexafluoride
Percoccide
see benzenesulfonamide, 4-amino-N-(4-methyl-2-pyrimidinyl)-
Percoral
see 3-pyridinecarboxamide, N,N-diethyl-
Perfluorobenzene
see benzene, hexafluoro-
Perfluorobutyltetrahydrofuran
see furan, heptafluorotetrahydro(nonafluorobutyl)-
Perfluorodecalin
see naphthalene, octadecafluorodecahydro-
Perfluorodimethylcyclohexane
see cyclohexane, decafluorobis(trifluoromethyl)-
Perfluoro-1,4-diisopropoxybutane
see butane, 1,1,2,2,3,3,4,4-octafluoro-1,4-bis(1,2,2,2-tetrafluoro-1-(trifluoromethyl)-ethoxy)-
Perfluorodimethylcyclobutane
see cyclobutane, hexafluorobis(trifluoromethyl)-
Perfluoroheptane
see heptane, hexadecafluoro-
Perfluorohexane
see hexane, tetradecafluoro-
Perfluoromethylcyclohexane
see cyclohexane, undecafluoro(trifluoromethyl)-
Perfluoromethyldecalin
see naphthalene, heptadecafluorodecahydro(trifluoromethyl)-
Perfluorononane
see nonane, eicosafluoro-
Perfluorooctane
see octane, octadecafluoro-
Perfluoro-1-isopropoxyhexane
see hexane, 1,1,1,2,2,3,3,4,4,5,5,6,6-tridecafluoro-6-(1,2,2,2-tetrafluoro-1-(trifluoromethylll)ethoxy)-
Perfluorotributylamine
see 1-butanamine, 1,1,2,2,3,3,4,4,4-nonafluoro-N,N-bis(nonafluorobutyl)-

Permanganate, potassium
see permanganic acid, potassium salt
Perylene
+ water vol 38 520

Petrcleum
+ methane vol 27/28 568, 572 - 574
580, 581
Petroleum, crude oils
+ butane vol 24 428, 429
+ propane vol 24 E422, 423
Petroleum ether
see ligroin
Petroleum ether
+ phosphine vol 21 289
Phenanthrene (ternary)
+ methane vcl 27/28 541, 542

Phenanthrene
+ water vol 38 E409, E410
411 - 418
Phenanthrene (aqueous)
+ sodium chloride vol 38 421 - 423
+ seawater vol 38 E419, 420
Phenanthrene, 9,10-dihydro-
+ hydrogen vol 5/6 432, 433
+ methane vol 27/28 550
Phenanthrene, 1-methyl-
+ water vol 38 438
Phenanthrene, 1-methyl (aqueous)
+ sodium chloride vol 38 439
Phenetole
see benzene, ethoxy-
Phenol
+ butane vol 24 E331 -E334, 360
+ hydrogen sulfide vol 32 E176, E178, 275
+ methane vol 27/28 678
+ 2-methylpropane vol 24 E331 -E334, 371
+ propane vol 24 E331 -E334, 346
Phenol (aqueous)
+ bromic acid, potassium salt vol 30 249
+ hydrogen sulfide vol 32 E20, 78
Phenol, 4-bromo-
+ water vol 20 E150, 151, 152
Phenol, 2-chloro-
+ water vol 20 E183, E184
185 - 189
Phenol, 3-chloro-
+ water vol 20 E190, 191 - 194
Phenol, 4-chloro-
+ water vol 20 E195, E196
197 - 201
Phenol, 4-chloro-2,5-dimethyl-
+ water vol 20 E242, 243
Phenol, 4-chloro-2,6-dimethyl-
+ water vol 20 E244, 245
Phenol, 4-chloro-3,5-dimethyl-
+ water vol 20 E246, 247
Phenol, 4-chloro-3,5-dimethyl-2-(phenylmethyl)-
+ water vol 20 E256, 257
Phenol, 2-chloro-6-methyl-
+ water vol 20 E235, 236
Phenol, 4-chloro-2-methyl-
+ water vol 20 E231, 232
Phenol, 4-chloro-3-methyl-
+ water vol 20 E233, 234
Phenol, 4-chloro-3-methyl-5-ethyl-
+ water vol 20 E250, 251
Phenol, 2,4-dibromo-
+ water vol 20 E65, 66
Phenol, 2,4-dichloro-
+ water vol 20 E116, 117
Phenol, 2,4-dichloro-6-butyl-
+ water vol 20 E252, 253

Phenol, 2,4-dichloro-6-ethyl-
+ water vol 20 E240, 241
Phenol, 2,4-dichloro-6-methyl-
+ water vol 20 E228, 229

Phenol, 2,6-dichloro-4-methyl-
+ water vol 20 E226, 227
Phenol, 2,4-dichloro-6-(phenylmethyl)-
+ water vol 20 E254, 255
Phenol, 2,4-dichloro-6-propyl-
+ water vol 20 E248, 249
Phenol, methyl-
+ methane vol 27/28 580, 680
Phenol, pentachloro-
+ water vol 20 E6, E7
8 - 10
Phenol, pentachloro-(ternary)
+ water vol 20 E6, E7
11 - 15
Phenol, 2,4,5,6-tetrachloro-3-methyl-
+ water vol 20 E221, 222
Phenol, 2,4,6-tribromo-
+ water vol 20 E30, 31, 32
Phenol, 2,4,5-trichloro-
+ water vol 20 E43, 44
Phenol, 2,4,6-trichloro-
+ water vol 20 E45, 46 - 48
Phenol, 2,4,6-trichloro-3,5-dimethyl-
+ water vol 20 E238, 239
7-Phenylacetamidodeacetoxycephalosporanic acid
see 5-thia-1-azabicyclo[4,2,0]oct-2-ene-2-carboxylic acid, 3-methyl-8-oxo-7-(phenylacetamido)-
L-Phenylalanine(aqueous)
+ mercury vol 29 E50, 80
1-Phenylethanone
see ethanone, 1-phenyl-
N,N-(p-Phenylenesulfonyl)bisacetamide
see acetamide, N-[[(4-acetylamino)phenyl]sulfonyl]-
1-Phenylhexane
see benzene hexyl-
Phenylmethane
see benzene, methyl-
N-Phenyl-N-methyl amine
see methanamine, N-phenyl-
Phenyl cellosolve
see ethanol,2-phenoxy-
1-Phenyl benzoate
see benzoic acid, 1-phenyl ester
Phenyl ethyl ether
see benzene, ethoxy-
N1-(1-Phenylpyrazol-5-yl)sulfanilamide
see benzenesulfonamide, 4-amino-N-(1-phenyl-1H-pyrazol-5-yl)-
2-Phenyl-3-sulfanilamidopyrazole
see benzenesulfonamide, 4-amino-N-(1-phenyl-1H-pyrazol-5-yl)-
Phosphate, tricresyl-
see phosphoric acid, tris(methylphenyl) ester
Phosphinic acid
+ mercury vol 29 29
Phospholipids
+ butane vol 24 E414, 419
+ methane vol 27/28 730
+ 2-methylpropane vol 24 E414, 420
+ propane vol 24 E414, 418
Phosphoric acid
+ ammonia vol 31 269, 270
+ diphosphoric acid vol 31 269, 270
+ iodic acid, lithium salt vol 30 320
+ phosphoric acid, disodium salt
vol 31 23, 37, 38
+ phosphoric acid, lithium salt
vol 31 E4, 9, 10
+ phosphoric acid, monocesium salt
vol 31 E320, E322
329 - 331

Phosphoric acid
+ phosphoric acid, monolithium salt vol 30 320
+ phosphoric acid, monopotassium salt vol 31 174, 178 - 181
+ phosphoric acid, monorubidium salt vol 31 E308, E310 313, 316, 317
+ phosphoric acid, monosodium salt vol 31 16, 20, 21 24, 25
+ phosphoric acid, trisodium salt vol 31 E13, E14 26 - 36
+ phosphoric acid, tripotassium salt vol 31 E168 -E171 175 - 177 184 - 202
+ potassium hydroxide vol 31 E168 -E171 184 - 202
+ potassium oxide vol 31 269, 270
+ zinc oxide vol 23 E177, 258
Phosphoric acid, calcium salt (aqueous)
+ calcium chloride vol 31 271
+ phosphoric acid vol 31 264 - 266
+ phosphoric acid, monopotassium salt vol 31 264 - 266, 271
+ potassium chloride vol 31 271
+ sulfurous acid, calcium salt vol 26 E191, E192, 231
Phosphoric acid, copper(2+) salt
+ water vol 31 148
Phosphoric acid, copper(2+) salt (aqueous)
+ phosphoric acid, trisodium salt vol 31 E127, 148
Phosphoric acid, diammonium salt
+ water vol 31 313
Phosphoric acid, diammonium salt (aqueous)
+ ammonium chloride vol 31 119, 120
+ phosphoric acid, disodium salt vol 31 117, 119, 120
+ phosphoric acid, monoammonium salt vol 31 86, 87
+ phosphoric acid, monorubidium salt vol 31 E308, E309, 313
+ phosphoric acid, monosodium salt vol 31 E51, 86, 87
+ sodium chloride vol 31 119, 120
Phosphoric acid, dipotassium salt
+ water vol 31 172 - 174
Phosphoric acid, dipotassium salt (aqueous)
+ phosphoric acid vol 31 174
+ phosphoric acid, disodium salt vol 31 108, 109
Phosphoric acid, disodium salt
+ water vol 31 23, E98 -E102, 103 - 126
Phosphoric acid, disodium salt, dihydrate
+ mercury vol 29 E87, 88 - 94
Phosphoric acid, disodium salt (aqueous)
+ ammonium chloride vol 31 119, 120
+ boric acid vol 31 E98, 118
+ boric acid, sodium salt vol 31 E98
+ N,N´-1,2-ethanediylbis(N-carboxymethyl)glycine, disodium salt vol 31 E98, 116
+ hydrogen peroxide vol 31 E98, 107, 113
+ methanol vol 31 E98, E101, 126
+ nitric acid, sodium salt vol 31 E98, E101, 110, 121 - 123
+ perchloric acid, diammonium salt vol 31 117, 119, 120
+ phosphoric acid vol 31 23, 37, 38
+ phosphoric acid, dipotassium salt vol 31 E98, E101, 108, 109

Phosphoric acid, disodium salt (aqueous)
+ phosphoric acid, magnesium salt
vol 31 E101, 115
+ 2-propanone vol 31 E98, E101, 124, 125, E129
+ silicic acid, sodium salt vol 31 E98, 114
+ sodium chloride vol 31 E98, E101, 111, 119, 120, 121
+ sodium hydroxide vol 31 E13, E14, 18, 19, 22, 37, 38
+ sulfuric acid, sodium salt vol 31 E98, 112, 122, 123
Phosphoric acid, lithium salt
+ water vol 31 E1 - E6, 7
Phosphoric acid, lithium salt (aqueous)
+ ammonia vol 31 E3, 8
+ lithium hydroxide vol 31 E4, 9, 10
+ lithium oxide vol 31 9, 10
+ phosphoric acid vol 31 E4, 9, 10
Phosphoric acid, magnesium salt (1:1) (aqueous)
+ phosphoric acid, disodium salt
vol 31 E101, 115
Phosphoric acid, monoammonium salt
+ water vol 31 55 - 58
Phosphoric acid, monoammonium salt (aqueous)
+ ammonium chloride vol 31 90
+ phosphoric acid, diammonium salt
vol 31 86, 87
+ phosphoric acid, monocesium salt
vol 31 E318, E319, E322, 326
+ phosphoric acid, monopotassium salt
vol 31 E208, E209, 227, 230, 231, 236, 244 - 247, 256, 262, 263, 274, 275
+ phosphoric acid, monosodium salt
vol 31 E51, 54, 55 - 58, 86, 87, 90
+ sodium chloride vol 31 90
+ urea vol 31 274, 275
Phosphoric acid, monocesium salt (aqueous)
+ cesium chloride vol 31 E318
+ cesium oxide vol 31 E320, E322, 329 - 331
Phosphoric acid, monocesium salt (aqueous)
+ phosphoric acid vol 31 E320, E322, 329 - 331
+ phosphoric acid, monoammonium salt
vol 31 E318, E319, E322, 326
+ phosphoric acid, monopotassium salt
vol 31 E318 -E321, 328
Phosphoric acid, monolithium salt (aqueous)
+ iodic acid, lithium salt vol 30 320
+ phosphoric acid vol 30 320
Phosphoric acid, monopotassium salt
+ water
vol 31 70 - 72, 75, E206 -E212, 213 - 296, 328
Phosphoric acid, monopotassium salt (aqueous)
+ acetic acid, potassium salt vol 31 221
+ ammonium chloride vol 31 262, 263, 267, 268
+ arsenic acid, monopotassium salt
vol 31 E208, 220
+ boric acid, potassium salt vol 31 E208, E210, 224, 232, 233, 253, 254, 260, 261

Phosphoric acid, monopotassium salt (aqueous)
+ calcium chloride vol 31 271
+ carbonic acid, dipotassium salt vol 31 E212, 222
+ ethanamine, N,N-diethyl-, phosphate vol 31 273
+ formamide vol 31 E212, 272, 276, 277
+ hydrogen peroxide vol 31 E212, 225
+ nitric acid, potassium salt vol 31 92 - 95
+ phosphoric acid vol 31 174, 178 - 181, 203 - 205, 264 - 266
+ phosphoric acid, calcium salt vol 31 264 - 266, 271
+ phosphoric acid, monoammonium salt vol 31 E208, E209, 227, 230, 231, 236, 244 - 247, 256, 262, 263, 267, 268, 274, 275
+ phosphoric acid, monocesium salt vol 31 E318 -E321, 328
+ phosphoric acid, monosodium salt vol 31 E47, E50 - E52, 67, 68, 70 - 72, 75, 80 - 85, 88, 89, 91 - 95
+ potassium chloride vol 31 80 - 85, 88, 89, 91, E210, E212, 226, 228, 229, 240 - 243, 251, 252, 255, 257, 262, 263, 267, 268, 271
+ potassium hydroxide vol 31 182, 183, 203 - 205
+ selenic acid, potassium salt vol 31 E208, 248
+ sodium chloride vol 31 80 - 85, 88, 89, 91
+ sulfuric acid, potassium salt vol 31 E210, E212, 223, 237 - 239, 249, 250
+ urea vol 31 E208, 234, 235, 274, 275

Phosphoric acid, monorubidium salt
+ water vol 31 E307 -E311, 312 - 317

Phosphoric acid, monorubidium salt (aqueous)
+ phosphoric acid vol 31 E308, E310, 316, 317
+ phosphoric acid, ammonium salt vol 31 E308, E309, 313
+ rubidium chloride vol 31 E307, 314
+ rubidium oxide vol 31 E308, E310, 315, 316, 317

Phosphoric acid, monosodium salt
+ mercury vol 29 E87, 88 - 94
+ water vol 31 20, 24, 25, E39 - E42, 43 - 45, E47 - E52, 53 - 97, E318 -E320, 321 - 331
+ water-d2 vol 31 332, 333

Phosphoric acid, monosodium salt (aqueous)
+ ammonium chloride vol 31 90
+ boric acid sodium salt vol 31 E47, 73, 74
+ nitric acid, potassium salt vol 31 92 - 95

Phosphoric acid, monosodium salt (aqueous)
+ nitric acid, sodium salt vol 31 E47, E48
59 - 64, 79
92 - 95
+ perchloric acid, sodium salt vol 31 E51, 69, 97
+ phosphoric acid vol 31 16, 20, 21
24, 25
+ phosphoric acid, diammonium salt
vol 31 E51, 86, 87
+ phosphoric acid, monoammonium salt
vol 31 E51, 54
55 - 58
86, 87, 90
+ phosphoric acid, monopotassium salt
vol 31 E47, E50 - E52
67, 68
70 - 72, 75
80 - 85, 88
89, 91 - 95
+ potassium chloride vol 31 E51, E52
80 - 85, 88
89, 91
+ 2-propanone vol 31 E51, 96, 97
E129
+ sodium chloride vol 31 E47, E49, E51
E52, 65, 66
76 - 78
80 - 85
88, 89
90, 91
+ sulfuric acid, disodium salt vol 31 E51, 53
Phosphoric acid, sodium salt (aqueous and multicomponent)
+ acetic acid, sodium salt vol 26 E191, E192, 234
+ formic acid, sodium salt vol 26 E191, E192, 234
+ sulfurous acid, calcium salt vol 26 E191, E192, 234
Phosphoric acid, tributyl ester
+ ammonia vol 21 E8, 64
+ butane vol 24 E375 -E378, 402
+ hydrogen sulfide vol 32 E183 -E185, 260
323 - 325
+ methane vol 27/28 727, 728
+ propane vol 24 E375 -E378, 392
Phosphoric acid, triethyl ester
+ butane vol 24 E375 -E378, 402
+ hydrogen sulfide vol 32 E183 -E185
+ methane vol 27/28 727
+ propane vol 24 E375 -E378, 392
Phosphoric acid, trilithium salt (aqueous)
+ iodic acid, lithium salt vol 30 E272, 296
Phosphoric acid, trimethyl ester
+ butane vol 24 E375 -E378, 402
+ hydrogen sulfide vol 32 E183 -E185
+ propane vol 24 E375 -E378, 392
Phosphoric acid, tripotassium salt
+ water vol 31 E168 -E171, E297
298 - 306
Phosphoric acid, tripotassium salt (aqueous)
+ ammonia vol 31 E297, 300, 301
+ boric acid, potassium salt vol 31 E297, 304
+ nitrous acid, potassium salt vol 31 E297, 303
+ phosphoric acid vol 31 E168 -E171
175 - 177
184 - 202
+ phosphoric acid, trisodium salt
vol 31 E129, 149, 165
+ potassium hydroxide vol 31 E168 -E171
184 - 202
Phosphoric acid, tripotassium salt (aqueous)
+ sulfuric acid, dipotassium salt
vol 31 E297, 302
305, 306
+ vanadic acid, potassium salt vol 31 E297, 305, 306
Phosphoric acid, tripropyl ester
+ butane vol 24 E375 -E378, 402

Phosphoric acid, tripropyl ester
+ hydrogen sulfide vol 32 E183 -E185
+ methane vol 27/28 727
+ propane vol 24 E375 -E378, 392
Phosphoric acid, tris(2-methylpropyl) ester
+ butane vol 24 E375 -E378, 402
+ hydrogen sulfide vol 32 E183 -E185
+ methane vol 27/28 727
+ propane vol 24 E375 -E378, 392
Phosphoric acid, trisodium salt
+ water vol 31 E11 - E15, 17, 26 - 36, E127 -E130, 131 - 165
Phosphoric acid, trisodium salt (aqueous)
+ boric acid, sodium salt vol 31 E127, 147
+ carbonic acid, disodium salt vol 31 E127, E129, 139, 152, 157, 158
+ hydrogen peroxide vol 31 E127, 141, 142
+ nitrous acid, sodium salt vol 31 E127, 150
+ nitrous oxide vol 9 E35, 92
+ perchloric acid, sodium salt vol 31 E127, 146
+ phosphoric acid vol 31 E13, E14, 26 - 36
+ phosphoric acid, copper(2+) salt vol 31 E127, 148
+ phosphoric acid, tripotassium salt vol 31 E129, 149, 165
+ 2-propanone vol 31 E129, 166, 167
+ silicic acid, dipotassium salt vol 31 165
+ silicic acid, sodium salt vol 31 E129, 143, 153, 165
+ sodium aluminium oxide vol 31 E129, 159 - 162
+ sodium chloride vol 31 E127, 134, 135
+ sodium fluoride vol 31 E127, 154
+ sodium hydroxide vol 31 E11, E12, E14, 17, 26 - 36
+ sodium hydroxide vol 31 E129, 155 - 162
+ sulfuric acid, disodium salt vol 31 E128, E129, 136 - 138, 140, 145, 155, 156, 161 - 164
+ tungstic acid, disodium salt vol 31 E127, 151
+ vanadic acid, sodium salt vol 31 E129, 144, 159, 160, 163, 164
Phosphoric acid-d3 (aqueous)
+ phosphoric acid-d3, monocesium salt vol 31 332, 333
Phosphoric acid-d3, monocesium salt (aqueous)
+ cesium oxide vol 31 332, 333
+ phosphoric acid-d3 vol 31 332, 333
Phosphoric triamide, hexamethyl-
+ butane vol 24 E299 -E302, 321
+ hydrogen sulfide vol 32 E183 -E185, 326
+ methane vol 27/28 729
+ propane vol 24 E299 -E302, 314
Phosphorous acid, dibutylester
+ ammonia vol 21 62
Phosphorous acid, triethyl ester
+ ammonia vol 21 61
Phosphorous acid, triphenyl ester
+ ammonia vol 21 63
Phosphorus
+ mercury vol 29 E213, E214, 299
Phosphorus (ternary)
+ phosphine vol 21 300
Phosphorus (V) oxide (aqueous)
+ zinc oxide vol 23 E177, 195, 196
Phosphorus pentoxide (aqueous)
+ lithium oxide vol 31 E3 - E5, 9, 10
+ rubidium oxide vol 31 315

Phosphorus pentoxide (aqueous)
+ sodium oxide vol 31 E11
Phosphorus pentoxide (aqueous-d2)
+ rubidium oxide vol 31 315
Phosphorus pentoxide (aqueous and multicomponent)
+ sulfurous acid, calcium salt vol 26 E191, E192, 229, 230
Picene
+ water vol 38 540
Picoline
see pyridine,methyl-
Pinene
see hept-2-ene, 2,6,6-trimethyl-, bicyclo(3,1,1)
Piperidine
+ methane vol 27/28 707
Piperidine (aqueous)
+ bromic acid, potassium salt vol 30 251
Piridazol
see benzenesulfonamide, 4-amino-N-2-pyridinyl-
Piridisir
see benzenesulfonamide, 4-amino-N-2-pyrimidinyl-
Piridolo
see benzenesulfonamide, 4-amino-N-(6-methoxy-3-pyridazinyl)-
Pirimal-M
see benzenesulfonamide, 4-amino-N-(4-methyl-2-pyrimidinyl)-
Pirimal
see benzenesulfonamide, 4-amino-N-2-pyrimidinyl-
Pirmazin
see benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-
Placenta
see human placenta
Planomide
see benzenesulfonamide, 4-amino-N-2-thiazolyl-
Plasma
+ mercury vol 29 E51, 98
Plasma
see also human plasma, human hyperlipidemic plasma
Platinum
+ mercury vol 25 E330, 331 - 334
+ mercury vol 29 E213, E214, 225
Plutonium
+ mercury vol 25 E434, 435
Plisulfan
see benzenesulfonamide, 4-amino-N-(1-phenyl-1H-pyrazol-5-yl)-
Poliseptil
see benzenesulfonamide, 4-amino-N-2-thiazolyl-
Polonium
+ mercury vol 25 E421
Polycidal
see benzenesulfonamide. 4-amino-N-(3-methoxypryrazinyl)-
Polyethylene glycol
see hydro- -hydroxy-poly(oxy-1,2-ethanediyl)-
Potassium
+ mercury vol 25 E33, E34, 35 - 43
+ mercury vol 29 E213, E214, 225
Potassium acetate
see acetic acid, potassium salt
Potassium bicarbonate
see carbonic acid, monopotassium salt
Potassium borate
see boric acid, potassium salt
Potassium bromate
see bromic acid, potassium salt
Potassium bromide (aqueous)
+ bromic acid, potassium salt vol 30 233 - 235
+ chloric acid, potassium salt vol 30 E108, E109, 141
+ iodic acid, potassium salt vol 30 E379, 392, 393
Potassium bromide (ternary)
+ butane vol 24 E58 - E72, 117
+ propane vol 24 E58 - E72, 116
Potassium bromide (in liquid ammonia)
+ iodic acid, potassium salt vol 30 425

Potassium carbonate
see carbonic acid, dipotassium salt
Potassium chlorate
see chloric acid, potassium salt
Potassium chloride (aqueous)
+ ammonium chloride vol 31 267, 268
+ bromic acid, potassium salt vol 30 232, 243
+ butane vol 24 E58 - E72, 115
+ calcium chloride vol 31 271
+ chloric acid, potassium salt vol 30 E108 -E110, 125 - 140, 153, E164
+ chloric acid, rubidium salt vol 30 E110, 139, 140, E164
+ chloric acid, sodium salt vol 30 E28, 29
+ hydrogen sulfide vol 32 E25, 39, 41
+ iodic acid, potassium salt vol 30 E379, 391
+ mercury vol 29 E49, 71, E87, 88 - 94
+ methane vol 27/28 E79 -E81, 162 -165
+ perchloric acid, potassium salt vol 30 E110, 137, 138
+ phosphoric acid, calcium salt (aqueous) vol 31 271
+ phosphoric acid, monoammonium salt vol 31 267, 268
+ phosphoric acid, monopotassium salt vol 31 80 - 85, 88, 89, 91, E210, E212, 226, 228, 229, 240 - 243, 251, 252, 255, 257, 262, 263, 267, 268, 271
+ phosphoric acid, monosodium salt vol 31 E51, E52, 80 - 85, 88, 89, 91
+ propane vol 24 E58 - E72, 114
+ rubidium chloride vol 30 E110, 139, 140, E164
+ sodium chloride vol 31 80 - 85, 88, 89, 91
Potassium chloride (molten)
+ mercury vol 29 E207, 210
Potassium chloride (ternary)
+ methane vol 27/28 E80, E83, E84, 113, 166
+ water vol 20 E6, E7, 11, 12
Potassium chloride (multicomponent)
+ copper (I) oxide vol 23 E1 - E3, 8
+ copper (II) oxide vol 23 E10 - E26, 80
+ mercury (II) oxide vol 23 335
Potassium chloride (in liquid ammonia)
+ iodic acid, potassium salt vol 30 421, 423
Potassium chromate
see chromic acid, potassium salt
Potassium dicyanoargentate
see argentate(1)-, bis(cyano-C)-potassium
Potassium dihydrogen arsenate
see arsenic acid, monopotassium salt
Potassium dihydrogen phosphate
see phosphoric acid, monopotassium salt
Potassium ferrocyanide
see ferrate (4-), hexakis(cyano-C-), tetrapotassium
Potassium fluoride (multicomponent)
+ copper (II) oxide vol 23 E10 - E26, 63
Potassium hydrogen selenate
see selenic acid, monopotassium salt
Potassium hydrogen sulfite
see sulfurous acid, monopotassium salt

Potassium hydroxide (aqueous)
+ chloric acid, potassium salt vol 30 E108, 147
+ iodic acid, lithium salt vol 30 E272, E380
+ iodic acid, potassium salt vol 30 E378, E380, 405, 406, 409, 410
+ lithium hydroxide vol 30 E273, E380
+ methane vol 27/28 E79, 160, 161
+ mercury (II) oxide vol 23 E307 -E313, 323, 334
+ phosphoric acid vol 31 E168 -E171
+ phosphoric acid, monopotassium salt vol 31 182, 183
+ potassium iodide vol 30 E380, 409, 410
+ silver (I) oxide vol 23 E83, E84, E86, E87, 118, 129
+ silver (II) oxide vol 23 E144, E145, 146, 147
+ sulfurous acid, dipotassium salt vol 26 E92, 102
+ zinc hydroxide vol 23 E162, 222 - 224
+ zinc oxide vol 23 E162, 205, 206, 228, 242, 243, 246, 249, 253

Potassium hydroxide (multicomponent)
+ cadmium hydroxide vol 23 300
+ silver (I) oxide vol 23 140
+ zinc hydroxide vol 23 265

Potassium iodate
see iodic acid, potassium salt

Potassium iodide (aqueous)
+ bromic acid, potassium salt vol 30 236
+ butane vol 24 E58 - E72, 119
+ chloric acid, potassium salt vol 30 E379, E380, 394, 409, 410
+ methane vol 27/28 E81, 167
+ potassium hydroxide vol 30 E380, 409, 410
+ propane vol 24 E58 - E72, 118

Potassium iodide (in liquid ammonia)
+ iodic acid, potassium salt vol 30 426

Potassium oxide (aqueous)
+ ammonia vol 31 269, 270
+ diphosphoric acid vol 31 269, 270
+ phosphoric acid vol 31 269, 270

Potassium nitrate
see nitric acid potassium salt

Potassium nitrite
see nitrous acid, potassium salt

Potassium perchlorate
see perchloric acid, potassium salt

Potassium periodate
see periodic acid, potassium salt

Potassium permanganate
see permanganic acid, potassium salt

Potassium phosphate
see phosphoric acid, potasium salt

Potassium pyroselenite
see diselenious acid, dipotassium salt

Potassium pyrosulfite
see disulfurous acid, dipotassium salt

Potassium selenite
see selenious acid, dipotassium salt

Potassium sulfate
see sulfuric acid, potassium salt

Potassium sulfide
see sulfurous acid, dipotassium salt

Potassium thiocyanate
see thiocyanic acid, potassium salt

Potassium trihydrogen diselenite
+ water vol 26 E331, 340, 341

Potassium vanadate
see vanadic acid, dipotassium salt

Praseodymium
+ mercury vol 25 E221, 222 - 224

Praseodymium bromide
+ 1-butanamine vol 22 142
+ 2-butanamine vol 22 142
+ 2-butanamine, N-(1-methylpropyl)- vol 22 142
+ 1,4-dioxane vol 22 141
+ ethane, 1,2-diethoxy- vol 22 140
+ 1-propanamine vol 22 142
+ 2-propanamine vol 22 142
Praseodymium chloride
+ 1,3-butadiene, hexachloro- vol 22 123
+ 1-butanol vol 22 130
+ 1,4-dioxane vol 22 132
+ 1,3-dioxolane vol 22 132
+ 1,2-ethanediol vol 22 128
+ ethane, 1-ethoxy-2-methoxy- vol 22 132
+ ethanol vol 22 125
+ ethanol (aqueous) vol 22 126
+ ethanol, 2-methoxy- vol 22 133
+ ethanol, 2-ethoxy- vol 22 133
+ furan, tetrahydro- vol 22 135
+ heptane, 1-methoxy- vol 22 134
+ methanol vol 22 124
+ nonane, 1-methoxy- vol 22 134
+ octane, 1-methoxy- vol 22 134
+ 1-pentanol vol 22 131
+ phosphoric acid, tributyl ester vol 22 136
+ phosphoric triamide, hexamethyl- vol 22 138
+ phosphoryl chloride vol 22 139
+ 1-propanamine vol 22 137
+ 2-propanamine vol 22 137
+ 1-propanol vol 22 127 - 129
+ 2-propen-1-amine vol 22 137
+ 2-propen-1-ol vol 22 128
+ stannane, tetrachloro- vol 22 139
+ water (ternary) vol 22 126
Praseodymium cobalt nitrate
see nitric acid, cobalt praseodymium nitrate
Praseodymium copper nitrate
see nitric acid copper praseodymium nitrate
Praseodymium fluoride
+ acidic nitrosyl fluoride (nitrosyl fluoride compound with hydrofluoric acid) vol 22 122
+ butane, 1-(chloromethoxy)- vol 22 116
+ decane, 1-methoxy- vol 22 117
+ furan, tetrahydro- vol 22 118
+ methane, 1,1´sulfinylbis- vol 22 120
+ methanol vol 22 115
+ phosphoric acid, tributyl ester vol 22 119
+ pyridine vol 22 121
Praseodymium iodide
+ 1-butanamine vol 22 144
+ 2-butanamine vol 22 144
+ 1,4-dioxane vol 22 143
+ formamide, N,N-dimethyl- vol 22 145
+ 1-propanamine vol 22 144
+ 2-propanamine vol 22 144
Praseodymium manganese nitrate
see nitric acid, praseodymium manganese salt
Praseodymium nickel nitrate
see ntric acid, nickel praseodymium nitrate
Praseodymium nitrate
see nitric acid, praseodymium salt
Praseodymium zinc nitrate
see nitric acid praseodymium zinc salt
Polyvinylpyrrolidone
see 2-Pyrrolidinone, 1-ethenyl-, polymers
Pratonal
see benzamide, N-[(4-aminophenyl)sulfonyl]-3,4-dimethyl-
L-Proline(aqueous)
+ mercury vol 29 E50, 75

Promethium
+ mercury vol 25 E421
Pronotosil soluble
see 2,7-naphthalenedisulfonic acid, 6-acetylamino-3-[[4-(Aminosulfonyl)phenyl]azo]-4-hydroxy-, disodium salt
Pronotosil S
see 2,7-naphthalenedisulfonic acid, 6-acetylamino-3-[[4-(aminosulfonyl)phenyl]azo]-4-hydroxy-, disodium salt
Prontalbin
see benzenesulfonamide, 4-amino-
Prontosil Album
see benzenesulfonamide, 4-amino-
Prontosil flavum
see benzenesulfonamide, 4-[(2,4-diaminophenyl)azo]-
Prontosil I
see benzenesulfonamide, 4-amino-
Prontosil rubrum
see benzenesulfonamide, 4-[(2,4-diaminophenyl)azo]-
Prontosil white
see benzenesulfonamide, 4-amino-
Prontylin
see benzenesulfonamide, 4-amino-
Pronzin Album
see benzenesulfonamide, 4-amino-
Pronzin rubrum
see benzenesulfonamide, 4-[(2,4-diaminophenyl)azo]-
Propanaminium bromide, N,N,N-tripropyl- (aqueous)
+ butane vol 24 E58 - E72, 91
+ propane vol 24 E58 - E72, 89, 90
Propanaminium, N,N,N-tripropyl-, bromide
+ methane vol 27/28 E61, 95
Propane
+ hydrogen sulfide vol 32 E166, 191
+ mercury vol 29 E192, 200
+ methane vol 27/28 E266, 267 - 280
Propane (multi component)
+ methane vol 27/28 194, 195, 378 - 382, 387 - 406, 553 - 556
Propane, 2,2-dimethyl-
+ methane vol 27/28 E314, 315 - 316
+ water vol 37 30
Propane, 2,2-dimethyl- (ternary)
+ methane vol 27/28 410
Propane, 2-methyl-
+ hydrogen sulfide vol 32 E166, E169, 194, 195
+ methane vol 27/28 E297, 298 - 302
Propane, 2-methyl-(multicomponent)
+ methane vol 27/28 485 - 490
Propane, nitro-
+ phosphine vol 21 E281, E282, 290
Propane, 1,1′-oxybis-
+ mercury vol 29 E172, 174
+ methane vol 27/28 E641, 647
Propanenitrile
+ arsine vol 21 E302, 303
1,2,3-Propanetriol
+ ammonia vol 21 E7, 53
+ butane vol 24 E331 -E334, 354
+ N,N-dimethylmethanamine vol 21 E85, E86, E91, 197
+ methanamine vol 21 E80, 102, 103
+ N-methylmethanamine vol 21 E82, 150, 151
+ 1-propanamine vol 21 E252, 267
1,2,3-Propanetriol (aqueous)
+ hydrogen sulfide vol 32 E20, 24
1,2,3-Propanetriol, triacetate
+ ammonia vol 21 E9, 65
+ bromic acid, potassium salt vol 30 243
+ chloric acid, potassium salt vol 30 E108, 153
+ methane vol 27/28 679

1-Propanol
+ ammonia vol 21 E5, 38, 43, E90
+ bromic acid, potassium salt vol 30 243
+ N,N-dimethylmethanamine vol 21 188
+ N-methylmethanamine vol 21 E82, 146, 147
1-Propanol (aqueous)
+ methane vol 27/28 175
1-Propanol (multicomponent)
+ copper (II) hydroxide vol 23 E10 - E26, 70
2-Propanol
+ ammonia vol 21 E5, 38, 44
+ butane vol 24 E331 -E334, 356
+ mercury vol 29 E164, E165, 169
+ methane vol 27/28 E588, E589, 610, 636
+ 2-methylpropane vol 24 E331 -E334, 368
+ propane vol 24 E331 -E334, 340
iso-Propanol
see 2-propanol
iso-Propanolamine
see 2-propanol, 1-amino-
2-Propanol, 1,1´-iminobis- (aqueous)
+ hydrogen sulfide vol 32 E80, 116
2-Propanol, 1,1´-iminobis- (multicomponent)
+ hydrogen sulfide vol 32 E82, 117, 160 - 165
1-Propanol, 2-methyl-
+ ammonia vol 21 E6, 45, 46
+ methane vol 27/28 E590, 614
2-Propanol, 2-methyl-
+ ammonia vol 21 46
2-Propanol, 1,1´-oxybis-
+ methane vol 27/28 E641, E642, 676
1-Propanol, oxybis-
+ butane vol 24 E375 -E378, 395
+ hydrogen sulfide vol 32 E173, E174, 250
+ 2-methylpropane vol 24 E331 -E334, 372
+ propane vol 24 E375 -E378, 388
2-Propanone
+ ammonia vol 21 E7, E8, 53, 55
+ arsine vol 21 E302, 308
+ chloric acid, lithium salt vol 30 23
+ chloric acid, sodium salt vol 30 100
+ N,N-dimethylmethanamine vol 21 E85, 196
+ hydrogen sulfide vol 32 E176, E178, 274
+ iodic acid, lithium salt vol 30 329
+ mercury vol 29 E192, 205, 206
+ methane vol 27/28 580, E655, 656 - 659
+ phosphine vol 21 E281, E282, 290
+ propane vol 24 E125, 126, 128, E375 -E378, 381, 382
2-Propanone (aqueous)
+ bromic acid, potassium salt vol 30 247
+ chloric acid, potassium salt vol 30 E108, 154 - 156
+ perchloric acid, sodium salt vol 31 97, 125
+ phosphoric acid, disodium salt vol 31 124, 125
+ phosphoric acid, monosodium salt vol 31 E51, 96, 97
+ phosphoric acid, trisodium salt vol 31 E129, 166, 167
2-Propanone (multicomponent)
+ copper (II) hydroxide vol 23 E10 - E26, 67
Propene, 1,2-epoxy-
+ phosphine vol 21 E281, E282, 290
1-Propene (ternary)
+ propane vol 24 256
1-Propenylcyclopentane see cyclopentane, 1-propenyl-
Propionic acid
see propanoic acid

Propionitrile
see propanenitrile
iso-Propanol
see 2-propanol
Propyl acetate
see acetic acid, propyl ester
iso-Propyl alcohol
see 2-propanol
N-Propylamine
see 1-propanamine
Propylbenzene
see benzene, propyl-
iso-Propylbenzene
see benzene, (1-methylethyl)-
Propylene
see 1-propene
Propylene carbonate
see 1,3-dioxolan-2-one, 4-methyl-
Isopropylcyclohexane
see cyclohexane, (1-methylethyl)-
Propylcyclohexane
see cyclohexane, propyl-
Propylcyclopentane
see cyclopentane,propyl-
Isopropylcyclopentane
see cyclopentane, methylethyl-
Propylene glycol
see 1,2-Propanediol
iso-Propyl ether
see propane, 2,2´-oxybis-
Propylethyl carbinol
see 3-hexanol
iso-Propylethyl carbinol
see 3-pentanol, 2-methyl-
Propyl nitrate
see nitric acid, propyl ester
N1-(5-Propyl-1,3,4-thiadiazol-2-yl)sulfanilamide
see benzenesulfonamide, 4-amino-N-(5-propyl-1,3,4-thiadiazol-2-yl)-
N1-(5-Isopropyl-1,3,4-thiadiazol-2-yl)sulfanilamide
see benzenesulfonamide, 4-amino-N-[5-(1-methylethyl)-1,3,4-thiadiazol-2-yl]-
2-Propyl-1,3,5-trimethylbenzene
see benzene, 1,3,5-trimethyl-2-propyl-
Proseptal
see benzenesulfonamide, 4-amino-
Proseptine
see benzenesulfonamide, 4-amino-
Proseptol
see benzenesulfonamide, 4-amino-
Protonsil red
see benzenesulfonamide, 4-[(2,4-diaminophenyl)azo]-
Protonsil
see benzenesulfonamide, 4-[(2,4-diaminophenyl)azo]-
Protactinium
+ mercury vol 25 E421
Pyralcid
see benzenesulfonamide, 4-amino-N-(4-methyl-2-pyrimidinyl)-
Pyran, 2,3-dihydro-
+ methane vol 27/28 E643, 653
2H-Pyran, tetrahydro-
+ methane vol 27/28 E643, 653
N1-(Pyrazinyl)sulfanilamide
see benzenesulfonamide, 4-amino-N-pyrazinyl-
N1-(Pyrazinyl)sulfanilamide, monosodium salt
see benzenesulfonamide, 4-amino-N-pyrazinyl-, monosodium salt
N1-2-Pyrazinylsulfanilamide
see benzenesulfonamide, 4-amino-N-pyrazinyl-
(N1-Pyrazinylsulfanilamido)sodium
see benzenesulfonamide, 4-amino-N-pyrazinyl-, monosodium salt
1-H-Pyrazole, 1,3-dimethyl-
+ hydrogen sulfide vol 32 E180, E182, 301
1-H-Pyrazole, 3-methyl-
+ hydrogen sulfide vol 32 E180 -E182, 301

Pyrene
+ water vol 38 E446 -E448, 449 - 455
Pyrene (aqueous)
+ sodium chloride vol 38 458, 459
+ salt water vol 38 457
+ seawater vol 38 E456, 460
Pyriamid
see benzenesulfonamide, 4-amino-N-2-pyridinyl-
Pyricardyl
see 3-pyridinecarboxamide, N,N-diethyl-
N1-3-Pyridazinylsulfanilamide
see benzenesulfonamide, 4-amino-N-3-pyridazinyl-
Pyridazol
see benzenesulfonamide, 4-amino-N-2-pyridinyl-
Pyridine
+ N,N-dimethylmethanamine vol 21 210
+ hydrogen sulfide vol 32 E180 -E182, 301
+ methane vol 27/28 707
+ methanamine vol 21 E81, 117
+ N-methylmethanamine vol 21 E83, 160
Pyridine (aqueous)
+ bromic acid, potassium salt vol 30 251
Pyridine (multicomponent)
+ copper (II) hydroxide vol 23 E10 - E26, 77
Pyridine, 2,5-bis[[(4-aminophenyl)sulfonyl]amino]-
see benzenesulfonamide, N,N´-(2,5-pyridinediyl)bis[4-amino-
1(2H)-Pyridineacetic acid, 2-[[(4-aminophenyl)sulfonyl]amino]-
+ water vol ?? 82
Pyridine-3-carboxdiethylamide
see 3-pyridinecarboxamide, N,N-diethyl-
Pyridine-3-carboxylic acid diethylamide
see 3-pyridinecarboxamide, N,N-diethyl-
N-[4-[(2-Pyridinylamino)sulfonyl]phenyl]acetamide
see acetamide, N-[4-[(2-pyridinylamino)sulfonyl]phenyl]-
4-[(2-Pyridylamino)sulfonyl]aniline
see benzenesulfonamide, 4-amino-N-2-pyridinyl-
N1-2(1H)-Pyridylidenesulanilamide
see benzenesulfonamide, 4-amino-N-2-pyridinyl-
4´-(2-Pyridylsulfamoyl)acetanilide
see acetamide, N-[4-[(2-pyridinylamino)sulfonyl]phenyl]-
N1-3-Pyridylsulfanilamide
see benzenesulfonamide, 4-amino-N-3-pyridinyl-
N1-2-Pyridylsulfanilamide
see benzenesulfonamide, 4-amino-N-2-pyridinyl-
(N1-2-Pyridylsulfanilamido)sodium
see benzenesulfonamide, 4-amino-N-2-pyridinyl-, monosodium salt
N1-2-Pyridylsulfapyridine, monosodium salt
see benzenesulfonamide, 4-amino-N-2-pyridinyl-, monosodium salt
Pyrimal
see benzenesulfonamide, 4-amino-N-2-pyrimidinyl-
Pyrimal M
see benzenesulfonamide, 4-amino-N-(4-methyl-2-pyrimidinyl)-
N-[4-[(2-Pyrimidinylamino)sulfonyl]phenyl]acetamide
see acetamide, N-[4-[(2-pyrimidinylamino)sulfonyl]phenyl]-
N1-2(1H)-Pyrimidinylidenesulfanilamide
see benzenesulfonamide, 4-amino-N-2-pyrimidinyl-
4´-(2-Pyrimidinylsulfamoyl)acetanilide
see acetamide, N-[4-[(2-pyrimidinylamino)sulfonyl]phenyl]-
N1-2-Pyrimidinylsulfanilamide, monosilver(1+) salt
see silver, (4-amino-N-2-pyrimidinylbenzenesulfonamidato-NN-01)-
N1-2-Pyrimidinylsulfanilamide
see benzenesulfonamide, 4-amino-N-2-pyrimidinyl-
N1-4-Pyrimidinylsulfanilamide
see benzenesulfonamide, 4-amino-N-4-pyrimidinyl-
N1-5-Pyrimidinylsulfanilamide
see benzenesulfonamide, 4-amino-N-5-pyrimidinyl-
N1-2-Pyrimidinylsulfanilamide
see benzenesulfonamide, 4-amino-N-2-pyrimidinyl-
(N1-2-Pyrimidinylsulfanilamido)sodium
see benzenesulfonamide, 4-amino-N-2-pyrimidinyl-, monosodium salt
N1-2-Pyrimidylsulfanilamide
see benzenesulfonamide, 4-amino-N-2-pyrimidinyl-

Pyrone, dimethyl-
+ bromic acid, potassium salt vol 30 252
Pyrrolidine
+ methane vol 27/28 707
Pyrrolidine, 1-methyl-
+ methane vol 27/28 E712, 713 - 718
Pyrrolidone, 1-methyl-(ternary)
+ methane vol 27/28 97, 716 - 718
2-Pyrrolidinone, 1-methyl-
+ ammonia vol 21 E8, 56 - 58
+ butane vol 24 E299 -E302, 320
+ hydrogen sulfide vol 32 E180, E181, 259, 305 - 313
+ 2-methylpropane vol 24 E299 -E302, 328
+ propane vol 24 E299 -E302, 306
Pysococcine
see benzenesulfonamide, 4-amino-

Q

Quinoline
+ ammonia vol 21 E11, 75
+ butane vol 24 E299 -E302, 322
+ N,N-dimethylmethanamine vol 21 210
+ hydrogen sulfide vol 32 E180 -E182, 299
+ methanamine vol 21 E81, 117
+ methane vol 27/28 710, 710
+ N-methylmethanamine vol 21 E83, 160
+ propane vol 24 E299 -E302, 313
Quinoseptyl
see benzenesulfonamide, 4-amino-N-(6-methoxy-3-pyridazinyl)-

R

Ro 4-3506
see benzenesulfonamide, 4-amino-N-(6-methoxy-4-pyrimidinyl)-
Ro 4-4426
see benzenesulfonamide, 4-amino-N-(5,6-dimethoxy-4-pyrimidinyl)-
RP 146
see benzenesulfonamide, 4-amino-N-(4-methyl-2-thiazolyl)-
RP 2145
see benzenesulfonamide, 4-amino-N-(5-methyl-1,3,4-thiadiazol-2-yl)-
RP 2254
see benzenesulfonamide, 4-amino-N-[5-(1-methylethyl)-1,3,4-thiadiazol-2-yl]-
RP 2255
see benzenesulfonamide, 4-amino-N-[(aminothioxomethyl)-
RP 2275
see benzenesulfonamide, 4-amino-N-[(aminoiminomethyl)-
RP 2652
see benzenesulfonamide, 4-amino-N-(4-methyl-2-pyrimidinyl)-
Rabbit brain and blood and saline solution
+ methane vol 27/28 731
Rabbit blood
see also blood,rabbit
Rabbit brain
see also brain,rabbit
Radium
+ mercury vol 25 E421
Radonil
see benzenesulfonamide, 4-amino-N-(5-methyl-3-isoxazolyl)-
Rat abdominal muscle
+ methane vol 27/28 735
Rat blood (venous)
see Blood, rat (venous)
Raziosulfa
see benzenesulfonamide, 4-amino-N-(1-phenyl-1H-pyrazol-5-yl)-
Red blood cells
see Human red blood cells
Red cell membrane
see Human red cell membrane
Red streptocide
see benzenesulfonamide, 4-[(2,4-diaminophenyl)azo]-
Reformin
see 3-pyridinecarboxamide, N,N-diethyl-
Refresh´n
see 1H-purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl-
Region
see acetamide, N-[(4-aminophenyl)sulfonyl]-
Rehormin
see 3-pyridinecarboxamide, N,N-diethyl-
Relbapiridine
see benzenesulfonamide, 4-amino-N-2-pyridinyl-
Relbazon
see benzenesulfonamide, 4-[(2,4-diaminophenyl)azo]-
Resorcinol dimethyl ester
see Benzene, 1,3-dimethoxy-
Resulfon
see benzenesulfonamide, 4-amino-N-[(aminoiminomethyl)-
Retamid
see benzenesulfonamide, 4-amino-N-(6-methoxy-3-pyridazinyl)-
Retasulfin
see benzenesulfonamide, 4-amino-N-(6-methoxy-3-pyridazinyl)-
Retasulfine
see benzenesulfonamide, 4-amino-N-(6-methoxy-3-pyridazinyl)-
Retina
see Rabbit retina
Rhenium
+ mercury vol 25 E300
vol 29 E214, 217
Rhodium
+ mercury vol 25 E314, 315
vol 29 E214, 217

Rolsul
see butanoic acid, 4-oxo-4-[[4-[(2-thiaxolylamino)-sulfonyl]phenyl]amino]-
Romezin
see benzenesulfonamide, 4-amino-N-(4-methyl-2-pyrimidinyl)-
Ronin
see benzenesulfonamide, 4-amino-N-2-pyridinyl-
Roxosul
see benzenesulfonamide, 4-amino-N-(3,4-dimethyl-5-isoxazolyl)-
Rubiazol A
see benzenesulfonamide, 4-amino-
Rubiazol I
see benzenesulfonamide, 4-[(2,4-diaminophenyl)azo]-
Rubidium
+ mercury vol 25 E44, E45, 46 - 49
Rubidium bromate
see bromic acid, rubidium salt
Rubidium chloride (aqueous)
+ cesium chloride vol 30 E164, 174, 175, E178
+ chloric acid, cesium salt vol 30 E164, 174, 175, E178
+ chloric acid, rubidium salt vol 30 E110, 139, 140, E164, 171, 172, 174, 175, E178
+ chloric acid, potassium salt vol 30 E164
+ chloric acid, sodium salt vol 30 E164
+ phosphoric acid, monorubidium salt vol 31 E307, 314
+ potassium chloride vol 30 E110, 139, 140, E164
+ sodium chloride vol 30 E164
Rubidium chlorate
see chloric acid, rubidium salt
Rubidium dihydrogen phosphate
see phosphoric acid, monorubidium salt
Rubidium hydroxide (aqueous)
+ iodic acid, rubidium salt vol 30 E428, E430, 437
Rubidium iodate
see iodic acid, rubidium salt
Rubidium nitrate
see nitric acid, rubidium salt
Rubidium oxide (aqueous)
+ phosphoric acid, monorubidium salt vol 31 E308, E310, 315, 316, 317
+ phosphorus pentoxide vol 31 315
Rubidium oxide (aqueous-d2)
+ phosphorus pentoxide vol 31 315
Rubidium perchlorate
see perchloric acid, rubidium salt
Rubidium sulfate
see Sulfuric acid, rubidium salt
Rufol
see benzenesulfonamide, 4-amino-N-(5-methyl-1,3,4-thiadiazol-2-yl)-
Ruocid
see benzenesulfonamide, 4-amino-N-[(aminoiminomethyl)-
Ruthenium
+ mercury vol 25 E307, 308
vol 29 E214, 217

S

Salazodimethoxine
see benzoic acid, 5-[[4-[[2,6-dimethoxy-4-pyrimidinyl)amino]-sulfonyl]-phenyl]azo]-2-hydroxy-
Saline solution
see also sodium chloride (aqueous)
Salvacard
see 3-pyridinecarboxamide, N,N-diethyl-
Salvoseptyl
see benzenesulfonamide, 4-amino-N-[(aminothioxomethyl)-
Samarium
+ mercury vol 25 E230, E231, 232, 233
Samarium bromate
see bromic acid, samarium salt
Samarium bromide
+ 1-butanamine vol 22 228
+ 2-butanamine vol 22 228
+ 2-butanamine, N-(1-methylpropyl)- vol 22 228
+ butane, 1-methoxy- vol 22 225
+ decane, 1-methoxy- vol 22 225
+ 1,4-dioxane vol 22 227
+ ethane, 1,2-diethoxy- vol 22 224
+ furan, tetrahydro- vol 22 226
+ heptane, 1-methoxy- vol 22 225
+ nonane, 1-methoxy- vol 22 225
+ octane, 1-methoxy- vol 22 225
+ pentane, 1-methoxy- vol 22 225
+ 1-propanamine vol 22 228
+ 2-propanamine vol 22 228
Samarium chloride
+ 1,3-butadiene, hexachloro- vol 22 208
+ methanol vol 22 209
+ 1,4-dioxane vol 22 218
+ 1,3-dioxolane vol 22 218
+ ethane, 1-ethoxy-2-methoxy- vol 22 218
+ ethane, 1,1′-oxybis- vol 22 217
+ 1,2-ethanediol vol 22 213
+ ethanol vol 22 210
+ ethanol (aqueous) vol 22 211
+ ethanol, 2-ethoxy- vol 22 215, 216
+ ethanol, 2-methoxy- vol 22 214, 216
+ furan, tetrahydro- vol 22 219
+ phosphoric acid, tributyl ester vol 22 220
+ phosphoric triamide, hexamethyl- vol 22 222
+ phosphoryl chloride vol 22 223
+ 2-propanamine vol 22 221
+ 1-propanol vol 22 213
+ 2-propanol vol 22 212
+ 2-propen-1-amine vol 22 221
+ 2-propen-1-ol vol 22 213
+ stannane, tetrachloro- vol 22 223
+ water (ternary) vol 22 211
Samarium cobalt nitrate
see nitric acid, cobalt samarium salt
Samarium fluoride
+ acidic nitrosyl fluoride (nitrosyl fluoride compound with hydrofluoric acid) vol 22 207
+ butane, 1-(chloromethoxy)- vol 22 204
+ decane, 1-methoxy- vol 22 204
+ ethanol vol 22 203
+ methanol vol 22 203
+ methane, 1,1-sulfinylbis- vol 22 205
+ pyridine vol 22 206
Samarium iodide
+ formamide, N,N-dimethyl- vol 22 229
Samarium manganese nitrate
see nitric acid, manganese samarium salt
Samarium nickel nitrate
see nitric acid, nickel samarium salt

Samarium nitrate trihydrate
see nitric acid, samarium salt (trihydrate)
Samarium nitrate
see nitric acid, samarium salt
Samarium zinc nitrate
see nitric acid, samarium zinc salt
Sanamid
see benzenesulfonamide, 4-amino-
Sanasil
see benzenesulfonamide, 4-amino-N-(5,6-dimethoxy-4-pyrimidinyl)-
Sancora
see 3-pyridinecarboxamide, N,N-diethyl-
Sanodiazine
see benzenesulfonamide, 4-amino-N-2-pyrimidinyl-
Sanotiazol
see benzenesulfonamide, 4-amino-N-2-thiazolyl-
Santowax R
+ methane vol 27/28 567
Scandium
+ mercury vol 25 E206
Scandium bromide
+ 1,4-dioxane vol 22 19
Scandium chloride
+ acetic acid, ethyl ester vol 22 14
+ acetonitrile vol 22 18
+ 2-butanamine vol 22 16
+ butane, 1-methoxy- vol 22 12
+ 1-butanol vol 22 4
+ ethanamine, N,N-diethyl- vol 22 15
+ ethanamine, N-ethyl- vol 22 15
+ ethane, 1,2-diethoxy- vol 22 11
+ ethanol vol 22 2
+ ethanol, 2-ethoxy- vol 22 10
+ formamide, N,N-dimethyl- vol 22 17
+ furan, tetrahydro- vol 22 13
+ 1-heptanol vol 22 7
+ 1-hexanol vol 22 6
+ methanol vol 22 1
+ 1-nonanol vol 22 9
+ 1-octanol vol 22 8
+ octanamine, N,N-dioctyl- vol 22 15
+ pentanamine, N-pentyl- vol 22 15
+ 1-pentanol vol 22 5
+ 1-propanamine, 2-methyl-N-(2-methylpropyl)-
vol 22 16
+ 1-propanol vol 22 3
Scandium nitrate
see nitric acid, scandium salt
SDA
see benzenesulfonamide, 4-amino-N-2-pyrimidinyl-
SDS
see sulfuric acid, monododecyl ester sodium salt
Sea water
+ butane vol 24 E70 - E72, 120
+ hydrogen sulfide vol 32 E51, 52, 53
+ mercury vol 29 45
+ methane vol 27/28 E50, E51, 52 - 55
+ sulfurous acid, calcium salt vol 26 E191, E192, 226 - 228
Selenic acid, disodium salt (aqueous)
+ selenious acid, disodium salt vol 26 311 - 313
Selenic acid, potassium salt (aqueous)
+ phosphoric acid, monopotassium salt
vol 31 E208, 248
Selenious acid (aqueous)
+ selenious acid, dipotassium salt
vol 26 329, 330
+ selenious acid, disodium salt vol 26 318, 319
Selenious acid (aqueous and multicomponent)
+ perchloric acid, sodium salt vol 26 382 - 387
+ selenious acid, silver salt vol 26 382 - 387

Selenious acid, ammonium salt (2:1)
+ water vol 26 E331, 344, 346, 347
Selenious acid, barium salt
+ water vol 26 E348, E349, 362 - 366
Selenious acid, barium salt (aqueous)
+ selenium dioxide vol 26 365, 366
Selenious acid, beryllium salt
+ water vol 26 E348, E349, 353
Selenious acid, cadmium salt
+ water vol 26 E348, E350, 391 - 393
Selenious acid, cadmium salt (aqueous)
+ nitric acid vol 26 392
+ sulfuric acid vol 26 392
Selenious acid, calcium salt
+ water vol 26 E348, E349, 356, 357
Selenious acid, calcium salt (aqueous)
+ hydrochloric acid vol 26 357
+ nitric acid vol 26 357
Selenious acid, cobalt (II) salt
+ water vol 26 E348, E350, 370 - 373
Selenious acid, cobalt (II) salt (aqueous and multicomponent)
+ nitric acid vol 26 371
+ nitric acid, potassium salt vol 26 373
+ selenious acid, diammonium salt vol 26 373
+ sulfuric acid vol 26 371
Selenious acid, copper (II) salt
+ water vol 26 E348, E350, 377 - 379
Selenious acid, copper (II) salt (aqueous)
+ acetic acid vol 26 379
+ hydrochloric acid vol 26 379
+ nitric acid vol 26 378
+ sulfuric acid vol 26 378, 379
Selenious acid, copper (II) salt (aqueous and multicomponent)
+ ammonia vol 26 379
Selenious acid, diammonium salt
+ water vol 26 E331, 342, 343
Selenious acid, diammonium salt (aqueous and multicomponent)
+ nitric acid, potassium salt vol 26 373
+ selenious acid, cobalt (II) salt vol 26 373
Selenious acid, dipotassium salt
+ water vol 26 E322 -E324, 325 - 330
Selenious acid, dipotassium salt (aqueous)
+ ethanol vol 26 328
+ selenious acid vol 26 329, 330
+ sulfurous acid, dipotassium salt vol 26 327
Selenious acid, disodium salt
+ water vol 26 E303 -E305, 306 - 319
Selenious acid, disodium salt (aqueous)
+ carbonic acid, disodium salt vol 26 314, 315
+ ethanol vol 26 310
+ selenic acid, disodium salt vol 26 311 - 313
+ selenious acid vol 26 318, 319
+ sulfurous acid, disodium salt vol 26 309
+ tellurous acid, sodium salt vol 26 316, 317
Selenious acid, disodium salt (aqueous and multicomponent)
+ nitric acid, sodium salt vol 26 400
+ selenious acid, mercury (II) salt vol 26 398, 400
Selenious acid, iron (III) salt
+ water vol 26 E348, E350, 369

Selenious acid, iron (III) salt (aqueous)
+ nitric acid vol 26 368
+ sulfuric acid vol 26 368
Selenious acid, lead (II) salt
+ water vol 26 E348, E351, 401, 402
Selenious acid, lead (II) salt (aqueous)
+ hydrochloric acid vol 26 401
+ nitric acid vol 26 401
Selenious acid, lithium salt
+ water vol 26 E331, 332
Selenious acid, magnesium salt
+ water vol 26 E348, E349, 354, 355
Selenious acid, magnesium salt (aqueous)
+ hydrochloric acid vol 26 E348, E349, 355
+ nitric acid vol 26 E348, E349, 355
Selenious acid, manganese (II) salt (aqueous)
+ hydrochloric acid vol 26 367
+ sulfuric acid vol 26 367
Selenious acid, mercury (I) salt
+ water vol 26 E348, E350, 394 - 396
Selenious acid, mercury (I) salt (aqueous)
+ nitric acid vol 26 394, 395
+ sulfuric acid vol 26 394, 395
Selenious acid, mercury (II) salt
+ water vol 26 E348, E351, 397 - 400
Selenious acid, mercury (II) salt (aqueous and multicomponent)
+ nitric acid vol 26 399
+ nitric acid, sodium salt vol 26 399
+ selenious acid, disodium salt vol 26 398, 400
Selenious acid, nickel salt
+ water vol 26 E348, E350, 374 - 376
Selenious acid, nickel salt (aqueous)
+ nitric acid vol 26 375
+ selenium dioxide vol 26 376
+ sulfuric acid vol 26 375
Selenious acid, silver salt (aqueous)
+ nitric acid vol 26 380
+ sulfuric acid vol 26 380
Selenious acid, silver salt (aqueous and multicomponent)
+ perchloric acid, sodium salt vol 26 382 - 387
+ selenious acid vol 26 382 - 387
Selenious acid, silver salt
+ water vol 26 E348, E350, 380 - 388
Selenious acid, strontium salt
+ water vol 26 E348, E349, 358 - 361
Selenious acid, strontium salt (aqueous)
+ hydrochloric acid vol 26 E348, E349, 359
+ nitric acid vol 26 E348, E349, 359
Selenious acid, zinc salt
+ water vol 26 E348, E350, 389, 390
Selenious acid, zinc salt (aqueous)
+ nitric acid vol 26 389
+ sulfuric acid vol 26 389
Selenium dioxide
+ water vol 26 320, 321
Selenium dioxide (aqueous)
+ selenious acid, barium salt vol 26 365, 366
+ selenious acid, nickel salt vol 26 376
+ sodium hydroxide vol 26 320, 321
Selenium (IV) oxide (aqueous)
+ silver (I) oxide vol 23 E83, E84, E92, 134
Selenium oxide (aqueous)
+ copper (II) hydroxide vol 23 E10 - E26, 62
N1-Senecioylsulfanilamide
see 2-butenamide, N-[(4-aminophenyl)sulfonyl]-3-methyl-

Sepasolv MPE
+ hydrogen sulfide vol 32 E173 -E175, 262
Septacil
see benzenesulfonamide, 4-amino-N-(4-methyl-2-pyrimidinyl)-
Septamide album
see benzenesulfonamide, 4-amino-
Septanilam
see benzenesulfonamide, 4-amino-
Septicid-6
see benzenesulfonamide, 4-(aminomethyl)-
Septinal
see benzenesulfonamide, 4-amino-
Septipulmon
see benzenesulfonamide, 4-amino-N-2-pyridinyl-
Septolix
see benzenesulfonamide, 4-amino-
Septoplex
see benzenesulfonamide, 4-amino-
Septoplix
see benzenesulfonamide, 4-amino-
Serum albumen
see bovine serum albumen
SETD
see benzenesulfonamide, 4-amino-N-(5-methyl-1,3,4-thiadiazol-2-yl)-
Sethadil
see benzenesulfonamide, 4-amino-N-(5-methyl-1,3,4-thiadiazol-2-yl)-
SH 613
see benzenesulfonamide, 4-amino-N-(5-methoxy-2-pyrimidinyl)-
Silane, triethoxy-
+ hydrogen sulfide vol 32 E185, 277, 278
+ hydrogen selenide vol 32 E330, 334, 335
Silane, tetramethyl-
+ ammonia vol 21 E11, 79
Silane, triethoxy-
+ ammonia vol 21 E9, 66
+ arsine vol 21 E302, 306, 307
+ phosphine vol 21 E281, E282, 296, 297
+ stannane vol 21 E315, 327, 328
+ stibine vol 21 E310, 311, 312
Silicic acid, disodium salt
+ water vol 31 143
Silicic acid, disodium salt (aqueous)
+ phosphoric acid, disodium salt vol 31 E98, 114
+ phosphoric acid, trisodium salt vol 31 E129, 143, 153, 165
Silicic acid, tetraethyl ester
+ arsine vol 21 E302, 306, 307
+ germane vol 21 E315, 323, 324
+ hydrogen sulfide vol 32 E185, 277, 278
+ hydrogen selenide vol 32 E330, 334, 335
+ phosphine vol 21 E281, E282, 296, 297
+ silane vol 21 E315, 318, 319
+ stannane vol 21 E315, 327, 328
+ stibine vol 21 E310, 311, 312
Silicon
+ mercury vol 25 E134
vol 29 E213, E214, 219
Silicone oils
+ hydrogen sulfide vol 32 E185, 277, 278
Silicone PFMS-4F
+ arsine vol 21 E302, 304, 305
+ germane vol 21 E315, 321, 322
+ phosphine vol 21 298, 299
+ silane vol 21 E315, 316, 317
+ stannane vol 21 E315, 325, 326

Silicone VKZH-94B
+ arsine vol 21 E302, 306, 307
+ germane vol 21 E315, 323, 324
+ phosphine vol 21 296, 297
+ silane vol 21 E315, 318, 319
+ stannane vol 21 E315, 327, 328
+ stibine vol 21 E310, 311, 312
Silicone 702-DF
+ arsine vol 21 E302, 306, 307
+ germane vol 21 E315, 323, 324
+ phosphine vol 21 296, 297
+ silane vol 21 E315, 318, 319
+ stannane vol 21 E315, 327, 329
Silicon tetrachloride
see silane, tetrachloro-
Silvadene
see silver, (4-amino-N-2-pyrimidinylbenzenesulfonamidato-NN-01)-

Silver
+ mercury vol 25 E357 -E359, 360 - 368
vol 29 E228, E214, 222
+ water vol 29 E228, 231 - 233
Silver, (4-amino-N-2-pyrimidinylbenzene-sulfonamidato-NN,O)-bis(1-imidazole-N3)-,(T-4)-
+ water vol 36 223
Silver (I) hydroxide
+ water vol 23 106
Silver nitrate
see nitric acid, silver salt
Silver (I) oxide
+ water vol 23 E83 - E97, 98 - 105, 107
Silver (I) oxide (aqueous)
+ ammonium hydroxide vol 23 E83, E84, E93, 109, 116
+ barium hydroxide vol 23 E83, E84, E88, 119
+ boron (III) vol 23 E83, E84, E92, 130 - 133
+ chromium (VI) vol 23 E83, E84, E92, 123
+ ethanol vol 23 E83, E84, E94, 111
+ ethanol, 2-amino- vol 23 E83, E84, E93, 124
+ ethanol, 2,2´-imino- vol 23 E83, E84, E93, 125
+ ethanol, 2,2´,2"-nitrilotri- vol 23 E83, E84, E93, 126
+ methanamine vol 23 E83, E84, E93, 110
+ nitric acid, barium salt vol 23 122
+ nitric acid, potassium salt vol 23 E83, E84, E93, 112, 113, 120
+ potassium hydroxide vol 23 E83, E84, E86, 118, 129
+ selenium (IV) oxide vol 23 E83, E84, E92, 134
+ sodium hydroxide vol 23 E83, E84, E86, 108, 114, 115, 117, 127, 128, 135 - 137
+ sulfuric acid, potassium salt vol 23 121
Silver (I) oxide (multicomponent)
+ ammonium hydroxide vol 23 142 - 144
+ nitric acid, potassium salt vol 23 142 - 144
+ nitric acid, sodium salt vol 23 138
+ perchloric acid, sodium salt vol 23 139, 141
+ potassium hydroxide vol 23 140
+ sodium hydroxide vol 23 138, 139, 141
+ zinc oxide vol 23 140
Silver (II) oxide
+ water vol 23 E144, E145

Silver (II) oxide (aqueous)
+ potassium hydroxide vol 23 E144, E145, 146, 147
Silver selenite
see selenious acid, silver salt
Silver sulfadiazine
see silver, (4-amino-N-2-pyrimidinylbenzenesulfonamidato-NN-01)-
Silver sulfamethazine
see benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-, monosilver(1+) salt
Silver sulfamethiazole
see benzenesulfonamide, 4-amino-N-(5-methyl-1,3,4-thiadiazol-2-yl)-, monosilver salt
Silver sulfamethizole
see benzenesulfonamide, 4-amino-N-(5-methyl-1,3,4-thiadiazol-2-yl)-, monosilver salt
Silver sulfite
see sulfurous acid, silver salt
Silver tellurite
see tellurous acid, silver salt
Sinomin
see benzenesulfonamide, 4-amino-N-(5-methyl-3-isoxazolyl)-
Slosul
see benzenesulfonamide, 4-amino-N-(6-methoxy-3-pyridazinyl)-
SMOP
see benzenesulfonamide, 4-amino-N-(6-methoxy-3-pyridazinyl)-
SMP2
see benzenesulfonamide. 4-amino-N-(3-methoxypryrazinyl)-
Sodium
+ mercury vol 25 E13 - E18, 19 - 32
vol 29 E213, E214, 218
Sodium acetate
see acetic acid, sodium salt
Sodium aluminate
see sodium aluminium oxide
Sodium aluminium oxide
+ water vol 31 159, 160
Sodium aluminium oxide (aqueous)
+ phosphoric acid, trisodium salt
vol 31 E129, 159 - 162
+ sodium hydroxide vol 31 159 - 162
+ sulfuric acid, disodium salt vol 31 161, 162
+ vanadic acid, sodium salt vol 31 159, 160
Sodium aminoacetate
see glycine, monosodium salt
Sodium aminopropionate
see DL-alanine, monosodium salt
Sodium bicarbonate
see carbonic acid, monosodium salt
Sodium bisulfate
see sulfuric acid, monosodium salt
Sodium bisulfite
see sulfurous acid, monosodium salt
Sodium borate
see boric acid, sodium salt
Sodium bromate
see bromic acid, sodium salt
Sodium bromide
+ acetic acid, sodium salt vol 33 219, 220
+ formic acid, sodium salt vol 33 218
Sodium bromide (aqueous)
+ bromic acid, sodium salt vol 30 E196, 210 - 212, 216, 217
+ carbonic acid, disodium salt vol 30 216
+ carbonic acid, monosodium salt
vol 30 217
+ chloric acid, sodium salt vol 30 E28, E31, E32, 61
+ iodic acid, sodium salt vol 30 E335, E336, 359 - 363

Sodium bromide (aqueous)
+ mercury vol 29 E49, 66
+ methane vol 27/28 E75, 148, 149
+ propane vol 24 E58 - E72, 112
Sodium bromoacetate
see acetic acid, bromo-, sodium salt
Sodium butanoate
see butanoic acid, sodium salt
Sodium butyrate
see butanoic acid, sodium salt
Sodium carbonate
see carbonic acid, disodium salt
Sodium chlorate
see chloric acid, sodium salt
Sodium chloride
+ acetic acid, sodium salt vol 33 257, 258
+ formic acid, sodium salt vol 33 228
+ water vol 31 76 - 78, 134, 135
Sodium chloride (aqueous)
+ ammonium chloride vol 31 90, 119, 120
+ anthracene vol 38 407, 407
+ anthracene, 2-methyl- vol 38 436
+ benz [a] anthracene vol 38 484, 485
+ benzene vol 37 190 - 192
+ benzo [e] pyrene vol 38 519
+ 1,1´-biphenyl vol 38 353
+ bromic acid, potassium salt vol 30 229
+ bromic acid, sodium salt vol 30 208, 209
+ butane vol 24 E58 - E72, 106 - 110
+ carbonic acid, sodium salt vol 30 E31, E32, 82
+ cesium chloride vol 30 E31, E178
+ chloric acid, cesium salt vol 30 E31, E178
+ chloric acid, potassium salt vol 30 E31, E108, E109, 121
+ chloric acid, rubidium salt vol 30 E31, E164
+ chloric acid, sodium salt vol 30 E28, E31, 51-58, 82 - 84, 86-89, E164, E178
+ chlorous acid, sodium salt vol 30 E31, E32, 83, 84, 86 - 89
+ chrysene vol 38 492
+ disulfurous acid, disodium salt vol 26 E74, 86
+ fluoranthene vol 38 445
+ fluorene vol 38 390
+ hexane vol 37 368
+ hydrogen sulfide vol 32 E25, E26, 36, 37, 39, 41, 42
+ iodic acid, sodium salt vol 30 E335, E336, 357, 358
+ mercury vol 29 E48, 59 - 65, E87, 88 - 94
+ mercury (II) oxide vol 23 335
+ methane vol 27/28 E69 - E74, 117 - 145
+ methylbenzene vol 37 427, 428, 430
+ methylcyclopentane vol 37 220
+ naphthalene vol 38 251 - 254, 256, 257
+ naphthalene, 1-ethyl- vol 38 371
+ naphthalene, 1-methyl- vol 38 318
+ nitric acid, sodium salt vol 31 121
+ pentane vol 37 62
+ phenanthrene vol 38 421 - 423
+ phenanthrene, 1-methyl- vol 38 439
+ phosphoric acid, disodium salt vol 31 E98, E101, 111, 119 - 121
+ phosphoric acid, monoammonium salt vol 31 90

Sodium chloride (aqueous)
+ phosphoric acid, monopotassium salt
vol 31 80 - 85, 88, 89, 91
+ phosphoric acid, monosodium salt
vol 31 E47, E49, E51, E52, 65, 66, 76 - 78, 80 - 85, 88 - 91
+ phosphoric acid, trisodium salt
vol 31 E127, 134, 135
+ potassium chloride vol 30 E31
vol 31 80 - 85, 88, 89, 91
+ propane vol 24 E58 - E72, 99 - 105
+ pyrene vol 38 459, 458
+ rubidium chloride vol 30 E31, E164
+ sulfurous acid, barium salt vol 26 E240, E241, 246
+ sulfurous acid, strontium salt
vol 26 E236, 239
+ tellurous acid, barium salt vol 26 E404, 420
Sodium chloride (aqueous and multicomponent)
+ ammonium chloride vol 26 E5, 66 - 70
vol 26 E74, 87, 88
+ disulfurous acid, diammonium salt
vol 26 E74, 87, 88
+ disulfurous acid, disodium salt
vol 26 E74, 87 - 89
+ sulfuric acid, disodium salt
vol 26 E5, 59 - 62
+ sulfurous acid, calcium salt
vol 26 E191, E192, 224 - 228
+ sulfurous acid, diammonium salt
vol 26 E5, 66 - 70
+ sulfurous acid, disodium salt
vol 26 E4, E5, 34 - 38, 59 - 62, 66 - 70
Sodium chloride (in liquid ammonia)
+ iodic acid, potassium salt vol 30 423
Sodium chloride (in hydrochloric acid)
+ hydrogen sulfide vol 32 E26, 36, 37
Sodium chloride (ternary and multicomponent)
+ cadmium oxide vol 23 E280, 305, 306
+ copper (I) oxide vol 23 E1 - E3, 8
+ copper (II) oxide vol 23 E10 - E26, 80
+ mercury (II) oxide vol 23 E316, 340, 341
+ methane vol 27/28 E74, E75, E77, E81, 113, 146, 147, 156, 166
+ zinc oxide vol 23 E181, 268, 231 - 234
Sodium chloride (molten)
+ mercury vol 29 E207, 209
Sodium cholate
see cholan-24-oic acid, 3,7,12-trihydroxy-, monosodium salt, (3a,5B,7a,12a)
Sodium cyano-acetate
see acetic acid, cyano-, sodium salt
Sodium dihydrogen phosphate
see phosphoric acid, monosodium salt
Sodium dithionite (aqueous)
+ sulfurous acid, monosodium salt
vol 26 85
Sodium dodecyl sulfate
see sulfuric acid, monododecyl ester sodium salt
Sodium fluoride
+ water vol 31 154

Sodium fluoride (aqueous)
+ chloric acid, sodium salt vol 30 E28, E31, E32, 50
+ mercury vol 29 E47, E48, 58
+ phosphoric acid, trisodium salt vol 31 E127, 154
Sodium gluconate
see D-gluconic acid, monosodium salt
Sodium glutamate
see DL-glutamic acid, disodium salt
Sodium glycolate
see acetic acid, hydroxy-, monosodium salt
Sodium glycyl glycinate
see glycine, N-glycyl-, sodium salt
Sodium hexanoate
see hexanoic acid, sodium salt
Sodium hexylsulfate
see sulfuric acid, monohexyl ester, sodium salt
Sodium hydrogen carbonate
see carbonic acid, monosodium salt
Sodium hydrogen sulfite
see sulfurous acid, monosodium salt
Sodium hydroxide (aqueous)
+ cadmium hydroxide vol 23 E270 -E277, 286, 287, 288
+ cadmium oxide vol 23 E270 -E277, 286, 287, 296, 297
+ carbonic acid, disodium salt vol 31 157, 158
+ chloric acid, sodium salt vol 30 E30, 42 - 49
+ gold (III) hydroxide vol 23 E148 -E150, 153, 154
+ mercury (II) oxide vol 23 E307 -E313, 321, 324, 325, 330
+ phosphoric acid, disodium salt vol 31 E13, E14, 18, 19, 22, 37, 38
+ phosphoric acid, monosodium salt vol 31 24, 25
+ phosphoric acid, trisodium salt vol 31 E11, E12, E14, 17, 26 - 36, E129, 155 - 162
+ selenium dioxide vol 26 320, 321
Sodium hydroxide (aqueous)
+ silver (I) oxide vol 23 E83, E84, E86, E87, 108, 114, 115, 117, 127, 128, 135 - 137
+ sodium aluminium oxide vol 31 159, 160, 161, 162
+ sulfuric acid, disodium salt vol 31 155, 156, 161, 162
+ sulfurous acid, disodium salt vol 26 E5, 56, 57
+ tellurous acid, sodium salt vol 26 E403, 407 - 410
+ vanadic acid, sodium salt vol 31 159, 160
+ zinc hydroxide vol 23 E159 -E162, 192, 193, 198, 199, 202, 203, 208, 209, 213, 229, 260, 261
+ zinc oxide vol 23 E159 -E162, 197, 201, 207, 215 - 219, 227, 224
Sodium hydroxide (multicomponent)
+ cadmium hydroxide vol 23 300, 301
+ copper (II) hydroxide vol 23 E10 - E26, 65, 66
+ copper (II) oxide vol 23 E10 - E26, 81
+ mercury (II) oxide vol 23 336 - 338
+ 2-naphthol vol 26 E5, 71
+ silver (I) oxide vol 23 138, 139, 141

Sodium hydroxide (multicomponent)
+ sulfurous acid, calcium salt vol 26 E191, E192, 232
+ sulfurous acid, disodium salt vol 26 E5, 71
+ zinc oxide vol 23 231 - 234, 265, 266

Sodium hydroxyacetate
see acetic acid, hydroxy-, monosodium salt

Sodium B-hydroxybutyrate
see butanoic acid, 3-hydroxy-, monosodium salt

Sodium iodate
see iodic acid, sodium salt

Sodium iodide
+ acetic acid, sodium salt vol 33 202, 263

Sodium iodide (aqueous)
+ bromic acid, sodium salt vol 30 213
+ chloric acid, sodium salt vol 30 E28, E31, E32, 61
+ iodic acid, sodium salt vol 30 E335, E336, 364, 365
+ mercury vol 29 E49
+ methane vol 27/28 E75, E76, 150, 151

Sodium iodide (in N,N-dimethylformamide)
+ propane vol 24 E125, 127

Sodium iodide (in 2-propanone)
+ propane vol 24 E125, 126

Sodium lactate
see propanoic acid, 2-hydroxy-, monosodium salt

Sodium malate
see butanedioic acid, hydroxy-, monosodium salt

Sodium mandelate
see mandelic acid, monosodium salt

Sodium metaphosphate
see metaphosphoric acid, sodium salt

Sodium methoxyacetate
see acetic acid, methoxy-, sodium salt

Sodium molybdate
see disodium (I-4) tetroxomolydate (2-)

Sodium 2-naphtholate
see 2-naphthalenol, sodium salt

Sodium nitrate
see nitric acid, sodium salt

Sodium nitrite
see nitrous acid, sodium salt

Sodium norsulfazole
see benzenesulfonamide, 4-amino-N-2-thiazolyl-, monosodium salt

Sodium octanoate
see octanoic acid, sodium salt

Sodium oxide (aqueous)
+ phosphorus pentoxide vol 31 E11

Sodium pentanoate
see pentanoic acid, sodium salt

Sodium perchlorate
see perchloric acid, sodium salt

Sodium phosphate
see phosphoric acid, trisodium salt

Sodium propanoate
see propanoic acid, sodium salt

Sodium propionate
see propanoic acid, sodium salt

Sodium pyroselenite
see diselenious acid, disodium salt

Sodium pyrosulfite
see disulfurous acid, disodium salt

Sodium pyruvate
see propanoic acid, 2-oxo-, sodium salt

Sodium salycilate
see benzoic acid, 2-hydroxy-, monosodium salt

Sodium selenite
see selenious acid, sodium salt

Sodium streptocide
see methanesulfonic acid, [[4-(aminosulfonyl)phenyl]amino]-, monosodium salt

Sodium sulfadiazine
see benzenesulfonamide, 4-amino-N-2-pyrimidinyl-, monosodium salt
Sodium sulfadicramide
see 2-butenamide, N-[(4-aminophenyl)sulfonyl]-3-methyl-, monosodium salt
Sodium sulfamethoxypyridazine
see benzenesulfonamide, 4-amino-N-(6-methoxy-3-pyridoxinyl- monosodium salt
Sodium p-sulfamoylanilinoacetate
see glycine, N-[(4-aminosulfonyl)phenyl]-, monosodium salt
Sodium sulfamyd
see benzenesulfonamide, 4-(aminomethyl)-, monosodium salt
Sodium sulfanilamide
see benzenesulfonamide, 4-amino-, monosodium salt
Sodium, sulfanilamido-
see benzenesulfonamide, 4-amino-, monosodium salt
Sodium 2-sulfanilamidothiazole
see benzenesulfonamide, 4-amino-N-2-thiazolyl-, monosodium salt
Sodium sulfapyridazine
see benzenesulfonamide, 4-amino-N-(6-methoxy-3-pyridoxinyl- monosodium salt
Sodium sulfapyridine
see benzenesulfonamide, 4-amino-N-2-pyridinyl-, monosodium salt
Sodium sulfapyrimidine
see benzenesulfonamide, 4-amino-N-2-pyrimidinyl-, monosodium salt
Sodium sulfate
see sulfuric acid, sodium salt
Sodium sulfathiazole
see benzenesulfonamide, 4-amino-N-2-thiazolyl-, monosodium salt
Sodium sulfide (aqueous)
+ cadmium hydroxide vol 23 293
+ hydrogen sulfide vol 32 48
+ mercury (II) oxide vol 23 E313, 332
+ zinc oxide vol 23 E181, 252
Sodium sulfite
see sulfurous acid, sodium salt
Sodium p-sulfonamidophenylaminomethanesulfonate
see methanesulfonic acid, [[4-(aminosulfonyl)phenyl]amino]-, monosodium salt
Sodium tartarate
see butanedioic acid, 2,3-dihydroxy-, disodium salt
Sodium taurocholate
see ethanesulfonic acid,2-[[(3a,5B,7a,12a)-3,7,12-trihydroxy-, 24-oxocholan-24-yl]amino]-, monosodium salt
Sodium tauroglycocholate
see tauroglycocholic acid, sodium salt
Sodium tellurite
see tellurous acid, sodium salt
Sodium thiocyanate
see thiocyanic acid, sodium salt
Sodium thiosulfate
see thiosulfuric acid, disodium salt
Sodium trihydrogen diselenite
+ water vol 26 E331, 336, 337
Sodium vanadate
see vanadic acid, sodium salt
Soluble sulfadiazine
see benzenesulfonamide, 4-amino-N-2-pyrimidinyl-, monosodium salt
Soluble sulfathiazole
see benzenesulfonamide, 4-amino-N-2-thiazolyl-, monosodium salt
Solu Cortef
see pregn-4-ene-3,20-dione,21(3-carboxy-1-oxopropoxy)-11, 17-dihydroxy-monosodium salt (11-B)
Soludagenan
see benzenesulfonamide, 4-amino-N-2-pyridinyl-, monosodium salt
Soludiazine
see benzenesulfonamide, 4-amino-N-2-pyrimidinyl-, monosodium salt
Solufontamide
see benzenesulfonamide, 4-amino-N-[(aminothioxomethyl)-
Soluthiazomide
see benzenesulfonamide, 4-amino-N-2-thiazolyl-, monosodium salt

Solyacord
see 3-pyridinecarboxamide, N,N-diethyl-
Sorbitol
see D-glucitol
Sonilyn
see benzenesulfonamide, 4-amino-N-(6-chloro-3-pyridazinyl)-
Soxisol
see benzenesulfonamide, 4-amino-N-(3,4-dimethyl-5-isoxazolyl)-
Span 20
see sorbitan monolaurate
Spanbolet
see benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-
Spleen
see guinea pig spleen and human fetal spleen
Spofadazine
see benzenesulfonamide, 4-amino-N-(6-methoxy-3-pyridazinyl)-
Sporfadrizine
see benzenesulfonamide, 4-amino-N-2-pyrimidinyl-
Spray oil
see oil, spray
Squalane
see tetracosane, 2,6,10,15,19,23-hexamethyl-
SRC recyle solvent
+ methane vol 27/28 566
Stansin
see benzenesulfonamide, 4-amino-N-(3,4-dimethyl-5-isoxazolyl)-
Staphylamid
see benzenesulfonamide, 4-amino-N-(4-methyl-2-thiazolyl)-
Stearic acid
see octadecanoic acid
Steramide
see acetamide, N-[(4-aminophenyl)sulfonyl]-
Sterazine
see benzenesulfonamide, 4-amino-N-2-pyrimidinyl-
(E)-Stilbene
see benzene, 1,1′-(1,2-ethenediyl)bis-
Stim
see 1H-purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl-
Stimulin
see 3-pyridinecarboxamide, N,N-diethyl-
Stomach
see guinea pig stomach
Stopton album
see benzenesulfonamide, 4-amino-
Stramid
see benzenesulfonamide, 4-amino-
Strepamide
see benzenesulfonamide, 4-amino-
Streptocide
see benzenesulfonamide, 4-[(2,4-diaminophenyl)azo]-
Streptocid Rubrum
see 2,7-naphthalenedisulfonic acid, 6-acetylamino-
3-[[4-(Aminosulfonyl)phenyl]azo]-4-hydroxy-, disodium salt
Streptocid soluble
see methanesulfonic acid, [[4-(aminosulfonyl)phenyl]amino]-,
monosodium salt
Streptocide album soluble
see methanesulfonic acid, [[4-(aminosulfonyl)phenyl]amino]-,
monosodium salt
Streptocide white soluble
see methanesulfonic acid, [[4-(aminosulfonyl)phenyl]amino]-,
monosodium salt
Streptosilpyridine
see benzenesulfonamide, 4-amino-N-2-pyridinyl-
Streptosilthiazole
see benzenesulfonamide, 4-amino-N-2-thiazolyl-
Streptozon
see benzenesulfonamide, 4-[(2,4-diaminophenyl)azo]-
Streptozon II
see 2,7-naphthalenedisulfonic acid, 6-acetylamino-
3-[[4-(aminosulfonyl)phenyl]azo]-4-hydroxy-, disodium salt
Streptozon S
see 2,7-naphthalenedisulfonic acid, 6-acetylamino-
3-[[4-(Aminosulfonyl)phenyl]azo]-4-hydroxy-, disodium salt

Strontium
+ mercury vol 25 E71, E72, 73 - 75
Strontium bromate
see bromic acid, strontium salt
Strontium chlorate
see chloric acid, strontium salt
Strontium iodate
see iodic acid, strontium salt
Strontium nitrate
see nitric acid, strontium salt
Strontium selenite
see selenious acid, strontium salt
Strontium sulfite
see sulfurous acid, strontium salt
Styrene
see benzene, ethenyl-
2-(N4-Succinylsulfanilamido)thiazole
see butanoic acid, 4-oxo-4-[[4-[(2-thiaxolylamino)-sulfonyl]phenyl]amino]-
Succinylsulfathiazole
see butanoic acid, 4-oxo-4-[[4-[(2-thiaxolylamino)-sulfonyl]phenyl]amino]-
Sucrose
see also a-D-glucopyranoside,b-D-fructofuranosyl
Sucrose (aqueous)
+ sulfurous acid, barium salt
vol 26 E240, E241, 244
Sucrose (aqueous and multicomponent)
+ copper (II) hydroxide vol 23 E10 - E26, 72
+ sulfurous acid, calcium salt
vol 26 E191, E192, 216 - 221, 231
Suganyl
see benzenesulfonamide, 4-amino-N-[(aminoiminomethyl)-
Sulamyd
see acetamide, N-[(4-aminophenyl)sulfonyl]-
Sulanilamidothiazole
see benzenesulfonamide, 4-amino-N-2-thiazolyl-
Sulanilsulfanilmethylamide
see benzenesulfonamide, 4-amino-N-[4-[(methylamino)sulfonyl]-phenyl]-
Sulbio
see benzenesulfonamide, 4-amino-N-(3,4-dimethyl-5-isoxazolyl)-
Sulfabenzamide
see benzamide, N-[(4-aminophenyl)sulfonyl]-
Sulfabenzide
see benzamide, N-[(4-aminophenyl)sulfonyl]-
Sulfabenzothiazole
see benzenesulfonamide, 4-amino-N-2-benzothiazolyl-
Sulfabenzoylamide
see benzamide, N-[(4-aminophenyl)sulfonyl]-
Sulfabid
see benzenesulfonamide, 4-amino-N-(1-phenyl-1H-pyrazol-5-yl)-
Sulfabutin
see benzenesulfonamide, 4-amino-N-(4,5-dimethyl-2-oxazolyl)-
Sulfacarbamide
see benzenesulfonamide, 4-amino-N-(aminocarbonyl)-
Sulfacet
see acetamide, N-[(4-aminophenyl)sulfonyl]-
Sulfacetamide
see acetamide, N-[(4-aminophenyl)sulfonyl]-
Sulfacetimide
see acetamide, N-[(4-aminophenyl)sulfonyl]-
Sulfachloropyridazine
see benzenesulfonamide, 4-amino-N-(6-chloro-3-pyridazinyl)-
Sulfachlorpyridazine
see benzenesulfonamide, 4-amino-N-(6-chloro-3-pyridazinyl)-
Sulfachlorazine
see benzenesulfonamide, 4-amino-N-(6-chloro-3-pyridazinyl)-
Sulfacyl
see acetamide, N-[(4-aminophenyl)sulfonyl]-
Sulfadiazin
see benzenesulfonamide, 4-amino-N-2-pyrimidinyl-

Sulfadiazine
see benzenesulfonamide, 4-amino-N-2-pyrimidinyl-
Sulfadiazine silver
see silver, (4-amino-N-2-pyrimidinylbenzenesulfonamidato-NN-01)-
Sulfadiazine sodium
see benzenesulfonamide, 4-amino-N-2-pyrimidinyl-, monosodium salt
Sulfadicramide
see 2-butenamide, N-[(4-aminophenyl)sulfonyl]-3-methyl-
Sulfadigesin
see butanoic acid, 4-oxo-4-[[4-[(2-thiaxolylamino)sulfonyl]-phenyl]amino]-
Sulfadimerazine
see benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-
Sulfadimesin
see benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-
Sulfadimesine
see benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-
Sulfadimethoxypyrimidine
see benzenesulfonamide, 4-amino-N-(4,6-dimethoxy-2-pyrimidinyl)-
Sulfadimethyldiazine
see benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-
Sulfadimethylisoxazole
see benzenesulfonamide, 4-amino-N-(3,4-dimethyl-5-isoxazolyl)-
Sulfadimethyloxazole
see benzenesulfonamide, 4-amino-N-(4,5-dimethyl-2-oxazolyl)-
Sulfadimethylpyrimidine
see benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-
Sulfadimetine
see benzenesulfonamide, 4-amino-N-(2,6-dimethyl-4-pyrimidinyl)-
Sulfadimezin
see benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-
Sulfadimezine
see benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-
Sulfadimidin
see benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-
Sulfadimidine
see benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-
Sulfadine
see benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-
Sulfadoxin
see benzenesulfonamide, 4-amino-N-(5,6-dimethoxy-4-pyrimidinyl)-
Sulfadoxine
see benzenesulfonamide, 4-amino-N-(5,6-dimethoxy-4-pyrimidinyl)-
Sulfaethidol
see benzenesulfonamide, 4-amino-N-(5-methyl-1,3,4-thiadiazol-2-yl)-
Sulfaethylthiadiazole
see benzenesulfonamide, 4-amino-N-(5-methyl-1,3,4-thiadiazol-2-yl)-
Sulfafurazole
see benzenesulfonamide, 4-amino-N-(3,4-dimethyl-5-isoxazolyl)-
Sulfagan
see benzenesulfonamide, 4-amino-N-(3,4-dimethyl-5-isoxazolyl)-
Sulfaguanidin
see benzenesulfonamide, 4-amino-N-[(aminoiminomethyl)-
Sulfaguanidine
see benzenesulfonamide, 4-amino-N-[(aminoiminomethyl)-
Sulfaguanidine monohydrate
see benzenesulfonamide, 4-amino-N-[(aminoiminomethyl)-monohydrate
Sulfaguanil
see benzenesulfonamide, 4-amino-N-[(aminoiminomethyl)-
Sulfaguine
see benzenesulfonamide, 4-amino-N-[(aminoiminomethyl)-
Sulfaisodimerazine
see benzenesulfonamide, 4-amino-N-(2,6-dimethyl-4-pyrimidinyl)-
Sulfaisodimidine
see benzenesulfonamide, 4-amino-N-(2,6-dimethyl-4-pyrimidinyl)-
Sulfaisomidine
see benzenesulfonamide, 4-amino-N-(2,6-dimethyl-4-pyrimidinyl)-
Sulfaisopropylthiadiazole
see benzenesulfonamide, 4-amino-N-[5-(1-methylethyl)-1,3,4-thiadiazol-2-yl]-

Sulfaisoxazole
see benzenesulfonamide, 4-amino-N-(3,4-dimethyl-5-isoxazolyl)-
Sulfalene
see benzenesulfonamide. 4-amino-N-(3-methoxypryrazinyl)-
Sulfalex
see benzenesulfonamide, 4-amino-N-(6-methoxy-3-pyridazinyl)-
Sulfamelazine
see acetamide, N-4-[[(4-methyl-2-pyrimidinyl)amino]sulfonyl]-phenyl]-
Sulfameradine
see benzenesulfonamide, 4-amino-N-(4-methyl-2-pyrimidinyl)-
Sulfamerazin
see benzenesulfonamide, 4-amino-N-(4-methyl-2-pyrimidinyl)-
Sulfamerazine
see benzenesulfonamide, 4-amino-N-(4-methyl-2-pyrimidinyl)-
Sulfameter
see benzenesulfonamide, 4-amino-N-(5-methoxy-2-pyrimidinyl)-
Sulfamethalazole
see benzenesulfonamide, 4-amino-N-(5-methyl-3-isoxazolyl)-
Sulfamethazine
see benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-
Sulfamethazine hemihydrate
see benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-, hemihydrate
Sulfamethiazine
see benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-
Sulfamethiazole
see benzenesulfonamide, 4-amino-N-(5-methyl-1,3,4-thiadiazol-2-yl)-
Sulfamethine
see benzenesulfonamide, 4-amnio-N-(4,6-dimethyl-2-pyrimidinyl)-
Sulfamethizole
see benzenesulfonamide, 4-amino-N-(5-methyl-1,3,4-thiadiazol-2-yl)-
Sulfamethizole N4-acetate
see acetamide, N-[4-[[(5-methyl-1,3,4-thiadiazol-2-yl)amino]-sulfonyl]-phenyl]-
Sulfamethoxazole
see benzenesulfonamide, 4-amino-N-(5-methyl-3-isoxazolyl)-
Sulfamethopyrazine
see benzenesulfonamide, 4-amino-N-(3-methoxypryrazinyl)-
Sulfamethoxine
see benzenesulfonamide, 4-amino-N-(5-methoxy-2-pyrimidinyl)-
Sulfamethoxydiazine
see benzenesulfonamide, 4-amino-N-(5-methoxy-2-pyrimidinyl)-
Sulfamethoxydin
see benzenesulfonamide, 4-amino-N-(5-methoxy-2-pyrimidinyl)-
Sulfamethoxypyrazine
see benzenesulfonamide, 4-amino-N-(3-methoxypryrazinyl)-
Sulfamethoxypyridazine
see benzenesulfonamide, 4-amino-N-(6-methoxy-3-pyridazinyl)-
Sulfamethoxypyrimidine
see benzenesulfonamide, 4-amino-N-(5-methoxy-2-pyrimidinyl)-
2-Sulfa-5-methoxypyrimidine
see benzenesulfonamide, 4-amino-N-(5-methoxy-2-pyrimidinyl)-
Sulfamethyldiazine
see benzenesulfonamide, 4-amino-N-(4-methyl-2-pyrimidinyl)-
Sulfamethylisothiourea
see benzenesulfonamide, 4-amino-N-[imino(methylthio)methyl]-
Sulfamethylmercaptopyridazine
see benzenesulfonamide, 4-amino-N-[6-(methylthio)-3-pyridazinyl)-
Sulfamethylphenazole
see benzenesulfonamide, 4-amino-N-(3-methyl-1-phenyl-1H-pyrazol-5-yl)-
Sulfamethylpyridazine
see benzenesulfonamide, 4-amino-N-(6-chloro-3-pyridazinyl)-
2-Sulfa-4-methylpyrimidine
see benzenesulfonamide, 4-amino-N-(4-methyl-2-pyrimidinyl)-
Sulfamethylthiadiazole
see benzenesulfonamide, 4-amino-N-(5-methyl-1,3,4-thiadiazol-2-yl)-
Sulfamethylthiazole
see benzenesulfonamide, 4-amino-N-(4-methyl-2-thiazolyl)-

Sulfametin
see benzenesulfonamide, 4-amino-N-(5-methoxy-2-pyrimidinyl)-
Sulfametopyrazine
see benzenesulfonamide, 4-amino-N-(3-methoxypryrazinyl)-
Sulfametoyl
see benzamide, N-[(4-aminophenyl)sulfonyl]-3,4-dimethyl-
Sulfametrole
see benzenesulfonamide, 4-amino-N-
(4-methoxy-1,2,5-thiadiazol-3-yl)-
Sulfamezathine
see benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-
Sulfamidochrysoidin
see benzenesulfonamide, 4-[(2,4-diaminophenyl)azo]-
Sulfamidochrysoidine
see benzenesulfonamide, 4-[(2,4-diaminophenyl)azo]-
Sulfamonomethoxine
see benzenesulfonamide, 4-amino-N-(5-methoxy-2-pyrimidinyl)-
Sulfamonomethoxine complex with 18-crown-6 (1:1)
see benzenesulfonamide, 4-amino-N-(6-methoxy-4-pyrimidinyl)-,
comp. with 1,4,7,10,13,16-hexaoxacyclooctadecane (1:1)
Sulfamonomethoxine-18-crown-6 complex
see benzenesulfonamide, 4-amino-N-(6-methoxy-4-pyrimidinyl)-,
comp. with 1,4,7,10,13,16-hexaoxacyclooctadecane (1:1)
Sulfamoprine
see benzenesulfonamide, 4-amino-N-(4,6-dimethoxy-2-pyrimidinyl)-
Sulfamoxolum
see benzenesulfonamide, 4-amino-N-(4,5-dimethyl-2-oxazolyl)-
4´-Sulfamoylacetanilide
see acetamide, N-[4-(aminosulfonyl)phenyl]-
p-Sulfamoylacetanilide
see acetamide, N-[4-(aminosulfonyl)phenyl]-
4-Sulfamoylbenzylamine
see benzenesulfonamide, 4-(aminomethyl)-
p-Sulfamoylbenzylamine
see benzenesulfonamide, 4-(aminomethyl)-
N-(4-Sulfamoylphenyl)acetamide
see acetamide, N-[4-(aminosulfonyl)phenyl]-
N-(p-Sulfamoylphenyl)glycine
see glycine, N-[(4-Aminosulfonyl)phenyl]-
4´-Sulfamoylsulfanilanilide
see benzenesulfonamide, 4-amino-N-[4-(aminosulfonyl)phenyl]-
Sulfamyd
see benzenesulfonamide, 4-(aminomethyl)-
p-Sulfamylacetanilide
see acetamide, N-[4-(aminosulfonyl)phenyl]-
(p-Sulfamylanilino)methanesulfonic acid sodium salt
see methanesulfonic acid, [[4-(aminosulfonyl)phenyl]amino]-,
monosodium salt
N-Sulfamylbenzamide
see benzamide, N-[(4-aminophenyl)sulfonyl]-
Sulfamylon
see benzenesulfonamide, 4-(aminomethyl)-
4´-Sulfamylsulfanilanilide
see benzenesulfonamide, 4-amino-N-[4-(aminosulfonyl)phenyl]-
Sulfanilamide
see benzenesulfonamide, 4-amino-
o-Sulfanilamide
see benzenesulfonamide, 2-amino-
Sulfanilamide-N4-acetate
see acetamide, N-[4-(aminosulfonyl)phenyl]-
Sulfanilamide hydrochloride
see benzenesulfonamide, 4-amino-, monohydrochloride
Sulfanilamide monohydrate
see benzenesulfonamide, 4-amino-, monohydrate
Sulfanilamide, monosodium salt
see benzenesulfonamide, 4-amino-, monosodium salt
Sulfanilamide sodium
see benzenesulfonamide, 4-amino-, monosodium salt
Sulfanilamide soluble
see benzenesulfonamide, 4-amino-, monosodium salt
5-Sulfanilamido-2-aminopyridine
see benzenesulfonamide, 4-amino-N-(6-amino-3-pyridinyl)-
2-Sulfanilamido-5-aminopyridine
see benzenesulfonamide, 4-amino-N-(5-amino-2-pyridinyl)-

5-Sulfanilamido-5-bromopyridine
see benzenesulfonamide, 4-amino-N-(2-bromo-5-pyridinyl)-
2-Sulfanilamido-5-bromopyridine
see benzenesulfonamide, 4-amino-N-(5-bromo-2-pyridinyl)-
6-Sulfanilamido-3-chloropyridazine
see benzenesulfonamide, 4-amino-N-(6-chloro-3-pyridazinyl)-
5-Sulfanilamido-2-chloropyridine
see benzenesulfonamide, 4-amino-N-(2-chloro-5-pyridinyl)-
4-Sulfanilamido-5,6-dimethoxypyrimidine
see benzenesulfonamide, 4-amino-N-(5,6-dimethoxy-4-pyrimidinyl)-
6-(Sulfanilamido)-2,4-dimethyl-1,3-diazine
see benzenesulfonamide, 4-amino-N-(2,6-dimethyl-4-pyrimidinyl)-
5-Sulfanilamido-3,4-dimethylisoxazole
see benzenesulfonamide, 4-amino-N-(3,4-dimethyl-5-isoxazolyl)-
2-Sulfanilamido-4,6-dimethylpyrimidine
see benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-
4-Sulfanilamido-2,6-dimethylpyrimidine
see benzenesulfonamide, 4-amino-N-(2,6-dimethyl-4-pyrimidinyl)-
6-Sulfanilamido-2,4-dimethylpyrimidine
see benzenesulfonamide, 4-amino-N-(2,6-dimethyl-4-pyrimidinyl)-
2-Sulfanilamido-5-ethylthiadiazole
see benzenesulfonamide, 4-amino-N-(5-methyl-
1,3,4-thiadiazol-2-yl)-
2-Sulfanilamidoimidazole
see benzenesulfonamide, 4-amino-N-1H-imidazol-2-yl-
2-Sulfanilamido-5-isopropylthiadiazole
see benzenesulfonamide, 4-amino-N-[5-(1-methylethyl)-
1,3,4-thiadiazol-2-yl]-
2-Sulfanilamido-3-methoxypyrazine
see benzenesulfonamide, 4-amino-N-(3-methoxypryrazinyl)-
6-Sulfanilamido-3-methoxypyridazine
see benzenesulfonamide, 4-amino-N-(6-methoxy-3-pyridazinyl)-
2-Sulfanilamido-5-methoxypyrimidine
see benzenesulfonamide, 4-amino-N-(5-methoxy-2-pyrimidinyl)-
3-Sulfanilamido-6-methoxypyridazine
see benzenesulfonamide, 4-amino-N-(6-methoxy-3-pyridazinyl)-
6-Sulfanilamido-4-methoxypyrimidine
see benzenesulfonamide, 4-amino-N-(6-methoxy-4-pyrimidinyl)-
3-Sulfanilamido-5-methylisoxazole
see benzenesulfonamide, 4-amino-N-(5-methyl-3-isoxazolyl)-
2-Sulfanilamido-4-methylpyrimidine
see benzenesulfonamide, 4-amino-N-(4-methyl-2-pyrimidinyl)-
2-Sulfanilamido-4-methylthiazole
see benzenesulfonamide, 4-amino-N-(4-methyl-2-thiazolyl)-
5-Sulfanilamido-1-phenylpyrazole
see benzenesulfonamide, 4-amino-N-(1-phenyl-1H-pyrazol-5-yl)-
Sulfanilamidopyrazine
see benzenesulfonamide, 4-amino-N-pyrazinyl-
3-Sulfanilamidopyridazine
see benzenesulfonamide, 4-amino-N-3-pyridazinyl-
2-Sulfanilamidopyridine
see benzenesulfonamide, 4-amino-N-2-pyridinyl-
3-Sulfanilamidopyridine
see benzenesulfonamide, 4-amino-N-3-pyridinyl-
2-Sulfanilamidopyridine sodium salt
see benzenesulfonamide, 4-amino-N-2-pyridinyl-, monosodium salt
2-Sulfanilamidopyrimidine
see benzenesulfonamide, 4-amino-N-2-pyrimidinyl-
4-Sulfanilamidopyrimidine
see benzenesulfonamide, 4-amino-N-4-pyrimidinyl-
5-Sulfanilamidopyrimidine
see benzenesulfonamide, 4-amino-N-5-pyrimidinyl-
2-Sulfanilamidopyrimidine sodium salt
see benzenesulfonamide, 4-amino-N-2-pyrimidinyl-, monosodium salt
2-Sulfanilamidothiazole
see benzenesulfonamide, 4-amino-N-2-thiazolyl-
2-Sulfanilamidothiazole sodium salt
see benzenesulfonamide, 4-amino-N-2-thiazolyl-, monosodium salt
3-Sulfanilamido-1,2,4-triazole
see benzenesulfonamide, 4-amino-N-1H-1,2,4-triazol-3-yl-
4-Sulfanilamido-1,2,4-triazole
see benzenesulfonamide, 4-amino-N-1H-1,2,4-triazol-4-yl-
2-Sulfanilamidoxazole
see benzenesulfonamide, 4-amino-N-2-oxazolyl-

Sulfanilcarbamid
see benzenesulfonamide, 4-amino-N-(aminocarbonyl)-
Sulfanildimethylacroylamide
see 2-butenamide, N-[(4-aminophenyl)sulfonyl]-3-methyl-
Sulfanilguanidine
see benzenesulfonamide, 4-amino-N-[(aminoiminomethyl)-
Sulfanilthiocarbamide
see benzenesulfonamide, 4-amino-N-[(aminothioxomethyl)-
Sulfanilthiourea
see benzenesulfonamide, 4-amino-N-[(aminothioxomethyl)-
N-Sulfanilylacetamide
see acetamide, N-[(4-aminophenyl)sulfonyl]-
2-Sulfanilylamidopyrimidine
see benzenesulfonamide, 4-amino-N-2-pyrimidinyl-
2-(Sulfanilylamino)thiazole
see benzenesulfonamide, 4-amino-N-2-thiazolyl-
N-Sulfanilylbenzamide
see benzamide, N-[(4-aminophenyl)sulfonyl]-
N-Sulfanilyl-N´-butylurea
see benzenesulfonamide, 4-amino-N-[(butylamino)carbonyl]-
N-Sulfanilyl-N,N-dimethylacrylamide
see 2-butenamide, N-[(4-aminophenyl)sulfonyl]-3-methyl-
Sulfanilylguanidine
see benzenesulfonamide, 4-amino-N-[(aminoiminomethyl)-
N-Sulfanilylseneciamide
see 2-butenamide, N-[(4-aminophenyl)sulfonyl]-3-methyl-
N4-Sulfanilylsulfanilamide
see benzenesulfonamide, 4-amino-N-[4-(aminosulfonyl)phenyl]-
1-Sulfanilyl-2-thiourea
see benzenesulfonamide, 4-amino-N-[(aminothioxomethyl)-
Sulfanilylurea
see benzenesulfonamide, 4-amino-N-(aminocarbonyl)-
Sulfanilyl-3,4-xylamide
see benzamide, N-[(4-aminophenyl)sulfonyl]-3,4-dimethyl-
N-Sulfanilyl-3,4-xylamide
see benzamide, N-[(4-aminophenyl)sulfonyl]-3,4-dimethyl-
Sulfano
see benzenesulfonamide, 4-amino-N-(4,5-dimethyl-2-oxazolyl)-
Sulfa-Perlongit
see benzenesulfonamide, 4-amino-N-(5-methyl-
1,3,4-thiadiazol-2-yl)-
Sulfaphenazol
see benzenesulfonamide, 4-amino-N-(1-phenyl-1H-pyrazol-5-yl)-
Sulfaphenazole
see benzenesulfonamide, 4-amino-N-(1-phenyl-1H-pyrazol-5-yl)-
Sulfaphenazon
see benzenesulfonamide, 4-amino-N-(1-phenyl-1H-pyrazol-5-yl)-
Sulfaphenylpipazol
see benzenesulfonamide, 4-amino-N-(1-phenyl-1H-pyrazol-5-yl)-
Sulfaphenylpyrazole
see benzenesulfonamide, 4-amino-N-(1-phenyl-1H-pyrazol-5-yl)-
Sulfapiridazin
see benzenesulfonamide, 4-amino-N-(6-methoxy-3-pyridazinyl)-
Sulfapyrazine
see benzenesulfonamide, 4-amino-N-pyrazinyl-
Sulfapyrazinemethoxine
see benzenesulfonamide, 4-amino-N-(3-methoxypyrazinyl)-
Sulfapyrazine sodium
see benzenesulfonamide, 4-amino-N-pyrazinyl-, monosodium salt
Sulfapyrazole
see benzenesulfonamide, 4-amino-N-(3-methyl-1-phenyl-
1H-pyrazol-5-yl)-
Sulfapyridazine sodium
see benzenesulfonamide, 4-amino-N-(6-methoxy-3-pyridoxinyl-
monosodium salt
Sulfasol
see benzenesulfonamide, 4-amino-N-(3,4-dimethyl-5-isoxazolyl)-
Sulfasuccidin
see butanoic acid, 4-oxo-4-[[4-[(2-thiaxolylamino)sulfonyl]-
phenyl]amino]-
Sulfasuccidine
see butanoic acid, 4-oxo-4-[[4-[(2-thiaxolylamino)sulfonyl]-
phenyl]amino]-

Sulfasuccinil
see butanoic acid, 4-oxo-4-[[4-[(2-thiaxolylamino)sulfonyl]-phenyl]amino]-
Sulfasuccithiazole
see butanoic acid, 4-oxo-4-[[4-[(2-thiaxolylamino)sulfonyl]-phenyl]amino]-
Sulfasuxidine
see butanoic acid, 4-oxo-4-[[4-[(2-thiaxolylamino)-sulfonyl]phenyl]amino]-
Sulfates
see under sulfuric acid
Sulfathiazole
see benzenesulfonamide, 4-amino-N-2-thiazolyl-
2-Sulfathiazole
see benzenesulfonamide, 4-amino-N-2-thiazolyl-
Sulfathiazole sodium
see benzenesulfonamide, 4-amino-N-2-thiazolyl-, monosodium salt
Sulfathiocarbamid
see benzenesulfonamide, 4-amino-N-[(aminothioxomethyl)-
Sulfathiocarbamide
see benzenesulfonamide, 4-amino-N-[(aminothioxomethyl)-
Sulfathiourea
see benzenesulfonamide, 4-amino-N-[(aminothioxomethyl)-
Sulfaurea
see benzenesulfonamide, 4-amino-N-(aminocarbonyl)-
Sulfaxylamide
see benzamide, N-[(4-aminophenyl)sulfonyl]-3-methyl-
Sulfavigor
see benzenesulfonamide, 4-amino-N-(4,5-dimethyl-2-oxazolyl)-
Sulfazamet
see benzenesulfonamide, 4-amino-N-(3-methyl-1-phenyl-1H-pyrazol-5-yl)-
Sulfazin
see acetamide, N-[(4-aminophenyl)sulfonyl]-N-(3,4-dimethyl-5-isoxazolyl)-
Sulfazol
see benzenesulfonamide, 4-amino-N-(4-methyl-2-thiazolyl)-
Sulfazole
see benzenesulfonamide, 4-amino-N-(4-methyl-2-thiazolyl)-
Sulfenterone
see butanoic acid, 4-oxo-4-[[4-[(2-thiaxolylamino)-sulfonyl]phenyl]amino]-
1-Sulfentidine
see benzenesulfonamide, 4-amino-N-[(aminoiminomethyl)-
Sulfethidiole
see benzenesulfonamide, 4-amino-N-(5-methyl-1,3,4-thiadiazol-2-yl)-
Sulfinylbismethane
see methane, sulfinylbis-
Sulfirgamid
see 2-butenamide, N-[(4-aminophenyl)sulfonyl]-3-methyl-
Sulfirgamide
see 2-butenamide, N-[(4-aminophenyl)sulfonyl]-3-methyl-
Sulfismezole-N4-acetate
see acetamide, N-[4-[[(5-methyl-3-isoxaxolyl)amino]sulfonyl]-phenyl]-
Sulfisomezole
see benzenesulfonamide, 4-amino-N-(5-methyl-3-isoxazolyl)-
Sulfisoxazole acetyl
see acetamide, N-[(4-aminophenyl)sulfonyl]-N-(3,4-dimethyl-5-isoxazolyl)-
Sulfisoxazole dialamine
see benzenesulfonamide, 4-amino-N-(3,4-dimethyl-5-isoxazolyl)-
Sulfmidil
see benzenesulfonamide, 4-amino-N-(4,5-dimethyl-2-oxazolyl)-
Sulfocerol
see benzenesulfonamide, 4-amino-N-2-thiazolyl-
2-Sulfocerol
see benzenesulfonamide, 4-amino-N-2-thiazolyl-
Sulfoguanidine
see benzenesulfonamide, 4-amino-N-[(aminoiminomethyl)-
Sulfoguanil
see benzenesulfonamide, 4-amino-N-[(aminoiminomethyl)-
Sulfoguanyl
see benzenesulfonamide, 4-amino-N-[(aminoiminomethyl)-

Sulfoguenil
see benzenesulfonamide, 4-amino-N-[(aminoiminomethyl)-
Sulfolane
see thiophene, tetrahydro-1,1-dioxide
Sulfono
see benzenesulfonamide, 4-amino-N-(4,5-dimethyl-2-oxazolyl)-
Sulfstat
see benzenesulfonamide, 4-amino-N-(5-methyl-1,3,4-thiadiazol-2-yl)-
Sulfune
see benzenesulfonamide, 4-amino-N-(4,5-dimethyl-2-oxazolyl)-
Sulfuno
see benzenesulfonamide, 4-amino-N-(4,5-dimethyl-2-oxazolyl)-
Sulfur
+ hydrogen sulfide vol 32 E185, 317
Sulfur dioxide
+ methane vol 27/28 763
Sulfur dioxide (aqueous)
+ ammonia vol 26 124, 125
+ sulfurous acid, barium salt vol 26 E240, E241, 245
+ sulfurous acid, copper (I, II) salt vol 26 E262, 263, 264
Sulfur dioxide (aqueous)
+ sulfurous acid, diammonium salt vol 26 E115, 124, 125, 129 - 131
+ sulfurous acid, iron (II) salt vol 26 254, 255
+ sulfurous acid, lead salt vol 26 297, 298
+ zinc oxide vol 23 E177, 236
Sulfur dioxide (aqueous and multicomponent)
+ sulfuric acid, magnesium salt vol 26 E157, E158, 180, 181
+ sulfurous acid, calcium salt vol 26 E189, E190, 196-211, 229, 230
+ sulfurous acid, magnesium salt vol 26 E155, E156, E157, E158, 165 - 167, 180, 181
+ sulfurous acid, manganese salt vol 26 E248, 251
+ sulfurous acid, zinc salt vol 26 E271 -E274, 276 - 282
Sulfur trioxide (aqueous)
+ zinc oxide vol 23 E177, 210
Sulfuric acid
+ hydrogen sulfide vol 32 E26, 32, 33
+ methane vol 27/28 E58, E59, 87, 88
Sulfuric acid (aqueous)
+ butane vol 24 E58 - E72, 76
+ gold (III) hydroxide vol 23 E148, E150, 151, 152
+ 2-methylpropane vol 24 E58 - E72, 77
+ propane vol 24 E58 - E72, 75
+ selenious acid, cadmium salt vol 26 392
+ selenious acid, cobalt (II) salt vol 26 371
+ selenious acid, copper (II) salt vol 26 378, 379
+ selenious acid, iron (III) salt vol 26 368
+ selenious acid, manganese (II) salt vol 26 367
+ selenious acid, mercury (I) salt vol 26 394, 395
+ selenious acid, nickel salt vol 26 375
+ selenious acid, silver salt vol 26 380
+ selenious acid, zinc salt vol 26 389
+ tellurous acid, cobalt salt vol 26 E404, 422
+ tellurous acid, copper salt vol 26 E404, 423
+ tellurous acid, nickel salt vol 26 E404, 422

Sulfuric acid (aqueous)
+ tellurous acid, sodium salt vol 26 E403, 414
Sulfuric acid (ternary)
+ methane vol 27/28 E72, 154
Sulfuric acid (multicomponent)
+ hydrogen sulfide vol 32 52, 53, 67
Sulfuric acid, ammonium salt (aqueous)
+ cadmium oxide vol 23 295
+ hydrogen sulfide vol 32 39, 67
Sulfuric acid, ammonium salt (multicomponent)
+ copper (II) hydroxide vol 23 E10 - E26, 64, 75
+ zinc hydroxide vol 23 264
+ zinc oxide vol 23 E178, 269
Sulfuric acid, cadmium salt (aqueous)
+ cadmium hydroxide vol 23 289
+ sulfurous acid, cadmium salt vol 26 288
Sulfuric acid, calcium salt (aqueous and multicomponent)
+ sulfurous acid, calcium salt vol 26 E191, E192, 212-214, 220 -233
Sulfuric acid, copper (II) salt (aqueous)
+ sulfurous acid, copper (I, II) salt vol 26 265
Sulfuric acid, diammonium salt (aqueous)
+ disulfurous acid, diammonium salt vol 26 E144, E145, 147 - 151
+ sulfuric acid, diammonium salt vol 26 E115, 141 - 143
+ sulfurous acid, diammonium salt vol 26 E115, 132 - 137, 141 - 143
Sulfuric acid, dipotassium salt
+ water vol 31 305, 306
Sulfuric acid, dipotassium salt (aqueous and multicomponent)
+ phosphoric acid, monopotassium salt vol 31 E210, E212, 223, 237 - 239, 249, 250
+ phosphoric acid, tripotassium salt vol 31 E297, 302, 305, 306
+ sulfurous acid, dipotassium salt vol 26 E92, 104, 105, 107
Sulfuric acid, disodium salt
+ water vol 31 145, 161 -164
Sulfuric acid, disodium salt (aqueous)
+ disulfurous acid, disodium salt vol 26 E74, 78 - 83
+ phosphoric acid, disodium salt vol 31 E98, 112, 122, 123
+ phosphoric acid, monosodium salt vol 31 E51, 53
+ phosphoric acid, trisodium salt vol 31 E128, E129, 136 - 138, 140, 145, 155, 156, 161 - 164
+ sodium aluminium oxide vol 31 161, 162
+ sodium hydroxide vol 31 155, 156, 161, 162
+ sulfurous acid, disodium salt vol 26 E3, E4, 16 - 33
+ vanadic acid, sodium salt vol 31 163, 164
Sulfuric acid, disodium salt (aqueous and multicomponent)
+ disulfurous acid, disodium salt vol 26 E5, 63 - 65
+ sulfuric acid, zinc salt vol 26 284, 285
+ sulfurous acid, cadmium salt vol 26 289, 290

Sulfuric acid, disodium salt (aqueous and multicomponent)
+ sulfurous acid, disodium salt vol 26 E5, 59 - 65, 284, 285, 289, 290
+ sulfurous acid, zinc salt vol 26 284, 285
Sulfuric acid, lithium salt (aqueous)
+ bromic acid, lithium salt vol 30 193
+ iodic acid, lithium salt vol 30 E272, 281
Sulfuric acid, magnesium salt (aqueous)
+ mercury vol 29 E87, 88 - 94
+ sulfurous acid, magnesium salt vol 26 E157, E158, 173 - 176
Sulfuric acid, magnesium salt (aqueous and multicomponent)
+ magnesium chloride vol 26 E157, E158, 186
+ sulfur dioxide vol 26 E157, E158, 180, 181
+ sulfurous acid, magnesium salt vol 26 E157, E158, 173-176, 180 - 185
+ magnesium hydrogen sulfite vol 26 E157, E158, 182 - 185
Sulfuric acid, manganese salt (aqueous)
+ methane vol 27/28 E65, E66, 105
Sulfuric acid, manganese salt (ternary)
+ methane vol 27/28 E66, E77, E82, 106, 155
Sulfuric acid, monododecyl ester, sodium salt (aqueous and multicomponent)
+ methane vol 27/28 189 - 191
Sulfuric acid, monohexyl ester, sodium salt (aqueous)
+ methane vol 27/28 188
Sulfuric acid, potassium salt (aqueous)
+ bromic acid, potassium salt vol 30 231
+ chloric acid vol 30 122, 123
+ hydrogen sulfide vol 32 39
+ iodic acid, potassium salt vol 30 E380, 390
+ methane vol 27/28 E81, E82, 168
+ silver (I) oxide vol 23 121
Sulfuric acid, potassium salt (ternary)
+ methane vol 27/28 E82, 155, 159
Sulfuric acid, sodium salt
+ water vol 30 42 - 49
Sulfuric acid, sodium salt (aqueous)
+ bromic acid, sodium salt vol 30 204 - 207
+ chloric acid, sodium salt vol 30 E30, 42 - 49
+ copper (II) hydroxide vol 23 E10 - E26, 64
+ hydrogen sulfide vol 32 E25, E26, 39, 40, 43
+ iodic acid, sodium salt vol 30 E337, 354 - 356
+ mercury vol 29 E49, 68
+ mercury (II) oxide vol 23 336
+ methane vol 27/28 E76, E77, E79, 152, 153
Sulfuric acid, sodium salt (ternary)
+ methane vol 27/28 E77, E82, 154, 155, 156, 159
Sulfuric acid, zinc salt (aqueous)
+ zinc oxide vol 23 212
Sulfuric acid, zinc salt (aqueous and multicomponent)
+ sulfur dioxide vol 26 278 - 282
+ sulfuric acid, disodium salt vol 26 284, 285
+ sulfurous acid, zinc salt vol 26 278 - 282
Sulfurine
see benzenesulfonamide, 4-amino-N-(5-methyl-1,3,4-thiadiazol-2-yl)-
Sulfurous acid (aqueous)
+ sulfurous acid, dipotassium salt vol 26 E92, 103
Sulfurous acid, barium salt
+ water vol 26 E240, E241, 242 - 247

Sulfurous acid, barium salt (aqueous)
+ sodium chloride vol 26 E240, E241, 246
+ sucrose vol 26 E240, E241, 244
+ sulfur dioxide vol 26 E240, E241, 245
Sulfurous acid, barium salt (aqueous and multicomponent)
+ carbonic acid, disodium salt vol 26 E240, E241, 244
+ sulfurous acid, disodium salt vol 26 E240, E241, 244
Sulfurous acid, beryllium salt
+ water vol 26 E152
Sulfurous acid, cadmium salt
+ water vol 26 E286, 287 - 290
Sulfurous acid, cadmium salt (aqueous)
+ sulfuric acid, cadmium salt vol 26 288
Sulfurous acid, cadmium salt (aqueous and multicomponent)
+ sulfuric acid, disodium salt vol 26 289, 290
+ sulfurous acid, disodium salt vol 26 289, 290
Sulfurous acid, calcium salt
+ water vol 26 E190-E193, 194 - 235
Sulfurous acid, calcium salt (aqueous)
+ nitric acid, ammonium salt vol 26 E191, E192, 215
Sulfurous acid, calcium salt (aqueous and multicomponent)
+ acetic acid vol 26 E191, E192, 232, 233
+ acetic acid, sodium salt vol 26 E191, E192, 234
+ citric acid vol 26 E191, E192, 233
Sulfurous acid, calcium salt (aqueous and multicomponent)
+ formic acid, sodium salt vol 26 E191, E192, 234
+ glucose vol 26 E191, E192, 220, 221, 235
+ hydrochloric acid vol 26 E191, E192, 224, 225
+ lignosulfonic acid vol 26 E191, E192, 235
+ perchloric acid, sodium salt vol 26 E189, E190, 207-210, 229, 230
+ phosphoric acid, sodium salt vol 26 E191, E192, 234
+ seawater vol 26 E191, E192, 226-228
+ sodium chloride vol 26 E191, E192, 224 - 228
+ sodium hydroxide vol 26 E191, E192, 232
+ sucrose vol 26 E191, E192, 216 - 221, 231
+ sulfur dioxide vol 26 E189, E190, E191, 196 - 211, 229, 230
+ sulfuric acid, calcium salt vol 26 E191, E192, 212-214, 220 -223
+ xylose vol 26 E191, E192, 235
Sulfurous acid, cobalt (II) salt
+ water vol 26 E256, 257
Sulfurous acid, copper (I) salt
+ water vol 26 E260, 261
Sulfurous acid, copper (I, II) salt
+ water vol 26 E262, 263-266
Sulfurous acid, copper (I, II) salt (aqueous)
+ sulfur dioxide vol 26 E262, 263, 264
+ sulfuric acid, copper (II) salt vol 26 265
Sulfurous acid, diammonium salt
+ water vol 26 E113-E116, 117 - 123
Sulfurous acid, diammonium salt (aqueous)
+ ammonia vol 26 E115, 121-123, 126
+ ammonium chloride vol 26 E115, 132-135
+ disulfurous acid, diammonium salt vol 26 E115, 127, 128
+ sulfur dioxide vol 26 E115, 124, 125, 129-131
+ sulfuric acid, diammonium salt vol 26 E115, 132-135
+ sulfurous acid, disodium salt vol 26 E5, 46 - 49
+ sulfurous acid, monoammonium salt vol 26 E115, 141-143

Sulfurous acid, diammonium salt (aqueous)
+ thiosulfuric acid, ammonium salt vol 26 E115, 140
Sulfurous acid, diammonium salt (aqueous and multicomponent)
+ ammonium chloride vol 26 E5, 66-70
+ sodium chloride vol 26 E5, 66-70
+ sulfurous acid, disodium salt vol 26 E5, 66-70, E115 138, 139
Sulfurous acid, dipotassium salt
+ water vol 26 E90-E92, 93-107
Sulfurous acid, dipotassium salt (aqueous)
+ ethanol vol 26 E92, 95
+ nitric acid, potassium salt vol 26 E92, 96, 97
+ nitrous acid, potassium salt vol 26 E92, 98, 99
+ potassium hydroxide vol 26 E92, 102
+ selenious acid, dipotassium salt vol 26 327
+ sulfurous acid vol 26 E92, 103
+ urea vol 26 E92, 100, 101
Sulfurous acid, dipotassium salt (aqueous and multicomponent)
+ carbonic acid, dipotassium salt vol 26 E92, 106, 107
+ sulfuric acid, dipotassium salt vol 26 E92, 104, 105 107
Sulfurous acid, disodium salt
+ water vol 26 E1-E7, 8-71
Sulfurous acid, disodium salt (aqueous)
+ ethanol vol 26 E5, 54, 55
+ 2-naphthalenol, sodium salt vol 26 E5, 58
+ selenious acid, sodium salt vol 26 309
+ sodium chloride vol 26 E4, E5, 34-38
+ sodium hydroxide vol 26 E5, 56, 57
+ sulfuric acid, disodium salt vol 26 E3, E4, 16-33
+ sulfurous acid, diammonium salt vol 26 E5, 46-49
+ sulfurous acid, magnesium salt vol 26 E157, E158 178, 179
+ thiosulfurous acid, disodium salt vol 26 E5, 50-53
Sulfurous acid, disodium salt (aqueous and multicomponent)
+ 2-naphthol vol 26 E5, 71
+ ammonium chloride vol 26 E5, 66-70
+ disulfurous acid, disodium salt vol 26 E5, 39-45, 63-65
+ sodium chloride vol 26 E5, 59-62, 66-70
+ sodium hydroxide vol 26 E5, 71
+ sulfuric acid, disodium salt vol 26 E5, 59-70, 284 285, 289, 290
+ sulfuric acid, zinc salt vol 26 284, 285
+ sulfurous acid, barium salt vol 26 E240, E241, 247
+ sulfurous acid, cadmium salt vol 26 289, 290
+ sulfurous acid, zinc salt vol 26 283 -285
Sulfurous acid, iron (II) salt
+ water vol 26 E252, 253-255
Sulfurous acid, iron (II) salt (aqueous)
+ sulfur dioxide vol 26 254, 255
Sulfurous acid, lead salt
+ water vol 26 E293, E294, 295-302
Sulfurous acid, lead salt (aqueous)
+ acetic acid, ammonium salt vol 26 299, 300
+ sulfur dioxide vol 26 297, 298
Sulfurous acid, lead salt (aqueous and multicomponent)
+ acetic acid vol 26 301, 302
+ acetic acid, sodium salt vol 26 301, 302
+ nitric acid, sodium salt vol 26 301, 302
Sulfurous acid, magnesium salt
+ water vol 26 E153-E159, 160 186
Sulfurous acid, magnesium salt (2:1) (aqueous)
+ magnesium chloride vol 26 E157, E158, 186
+ sulfuric acid, magnesium salt vol 26 182- 186

Sulfurous acid, magnesium salt (2:1) (aqueous)
+ sulfurous acid, magnesium salt vol 26 E155, E156, 168-172, 182-186
Sulfurous acid, magnesium salt (aqueous)
+ magnesium chloride vol 26 E157, E158, 177
+ magnesium hydrogen sulfite vol 26 E155, E156, 168-172, 182 -186
+ sulfur dioxide vol 26 E155, E156, 165 - 167
+ sulfuric acid, magnesium salt vol 26 E157, E158, 173 - 176, 180 - 185
+ sulfurous acid, disodium salt vol 26 E157, E158, 178, 179
Sulfurous acid, magnesium salt (aqueous and multicomponent)
+ sulfur dioxide vol 26 E157, E158, 180, 181
+ sulfuric acid, magnesium salt vol 26 E157, E158, 180, 181
Sulfurous acid, manganese salt (aqueous and multicomponent)
+ carbon dioxide vol 26 E248, 251
+ sulfur dioxide vol 26 E248, 251
Sulfurous acid, mercury salt
+ water vol 26 E291, 292
Sulfurous acid, monoammonium salt (aqueous)
+ sulfuric acid, diammonium salt vol 26 E115, 141-143
+ sulfurous acid, diammonium salt vol 26 E115, 141-143
Sulfurous acid, monopotassium salt
+ water vol 26 112
Sulfurous acid, monosodium salt (aqueous)
+ dithionous acid, sodium salt vol 26 85
Sulfurous acid, nickel (II) salt
+ water vol 26 E258, 259
Sulfurous acid, silver salt
+ water vol 26 E267, 268-270
Sulfurous acid, strontium salt
+ water vol 26 E236, 237-239
Sulfurous acid, strontium salt (aqueous)
+ sodium chloride vol 26 E236, 239
Sulfurous acid, zinc salt
+ water vol 26 E271-E274, 275 -285
Sulfurous acid, zinc salt (aqueous and multicomponent)
+ sulfur dioxide vol 26 E271-E274, 276 -282
+ sulfuric acid, disodium salt vol 26 284, 285
+ sulfurous acid, disodium salt vol 26 283- 285
Sulgin
see benzenesulfonamide, 4-amino-N-[(aminoiminomethyl)-
Sulgin ASG
see acetamide, N-[4-[[(aminoiminomethyl)amino]sulfonyl]phenyl]-
Sulisoxazole
see benzenesulfonamide, 4-amino-N-(3,4-dimethyl-5-isoxazolyl)-
Sulphacetamide
see acetamide, N-[(4-aminophenyl)sulfonyl]-
Sulphafuazole
see benzenesulfonamide, 4-amino-N-(3,4-dimethyl-5-isoxazolyl)-
Sulphaphenazole
see benzenesulfonamide, 4-amino-N-(1-phenyl-1H-pyrazol-5-yl)-
Sulphmethoxazole
see benzenesulfonamide, 4-amino-N-(5-methyl-3-isoxazolyl)-
Sulphocidine album
see methanesulfonic acid, [[4-(aminosulfonyl)phenyl]amino]-monosodium salt
Sul-Spansion
see benzenesulfonamide, 4-amino-N-(5-methyl-1,3,4-thiadiazol-2-yl)-
Sul-Spantab
see benzenesulfonamide, 4-amino-N-(5-methyl-1,3,4-thiadiazol-2-yl)-
Sulzol
see benzenesulfonamide, 4-amino-N-2-thiazolyl-
Sunflower seed oil
+ mercury vol 29 176

T

Tantalum
+ mercury vol 25 E274, 275, 276
vol 29 E214, 217
Tardamide
see benzenesulfonamide, 4-amino-N-(4,5-dimethyl-2-oxazolyl)-
Tardamid
see benzenesulfonamide, 4-amino-N-(4,5-dimethyl-2-oxazolyl)-
Tartaric acid
see butanedioic acid, 2,3-dihydrooxy-
Technetium
+ mercury vol 25 E421
Telluric (IV) acid
see tellurous acid
Tellurium
+ mercury vol 25 E194, E195, 196 - 205
vol 29 E213, 224
Tellurous acid, barium salt (aqueous)
+ hydrochloric acid vol 26 E404, 420
+ nitric acid, sodium salt vol 26 E404, 420
+ nitric acid vol 26 E404, 420
+ sodium chloride vol 26 E404, 420
Tellurous acid, cesium salt
+ water vol 26 E404, 419
Tellurous acid, cobalt salt (aqueous)
+ sulfuric acid vol 26 E404, 421
Tellurous acid, copper salt (aqueous)
+ hydrochloric acid vol 26 E404, 423
+ sulfuric acid vol 26 E404, 423
Tellurous acid, lead salt (aqueous and multicomponent)
+ nitric acid, sodium salt vol 26 E404, 427
+ nitric acid vol 26 E404, 427
Tellurous acid, lithium salt
+ water vol 26 E403, 406
Tellurous acid, nickel salt (aqueous)
+ hydrochloric acid vol 26 E404, 422
+ sulfuric acid vol 26 E404, 422
Tellurous acid, silver salt
+ water vol 26 E404, 424 - 426
Tellurous acid, silver salt (aqueous and multicomponent)
+ perchloric acid, sodium salt vol 26 E404, 425
+ tellurous acid, sodium salt vol 26 E404, 425
Tellurous acid, sodium salt
+ water vol 26 E403, 407 - 418
Tellurous acid, sodium salt (aqueous)
+ carbonic acid, disodium salt vol 26 E403, 411 - 413
+ ethanol vol 26 E404, 417, 418
+ perchloric acid vol 26 E404, 415, 416
+ selenious acid, disodium salt vol 26 316, 317
+ sodium hydroxide vol 26 E403, 407 - 410
+ sulfuric acid vol 26 E403, 414
Tellurous acid, sodium salt (aqueous and multicomponent)
+ perchloric acid, sodium salt vol 26 E404, 425
+ tellurous acid, silver salt vol 26 E404, 425
Terbium
+ mercury vol 25 E242, 243 - 244
Terbium bromide
+ 1-butanamine vol 22 283
+ 2-butanamine vol 22 283
+ 1,4-dioxane vol 22 282
+ furan, tetrahydro- vol 22 281
+ 1-propanamine vol 22 283
Terbium chloride
+ 2-butanamine vol 22 278
+ 2-butanamine, N-(1-methylpropyl)-
vol 22 278
+ butane, 1-methoxy- vol 22 276
+ decane, 1-methoxy- vol 22 276
+ 1,4-dioxane vol 22 275
+ ethane, 1,2-diethoxy- vol 22 274
+ ethane, 1-ethoxy-2-methoxy- vol 22 275
+ ethanol (aqueous) vol 22 272

Terbium chloride
+ ethanol, 2-ethoxy- vol 22 273
+ ethanol, 2-methoxy- vol 22 273
+ heptane, 1-methoxy- vol 22 276
+ nonane, 1-methoxy- vol 22 276
+ octane, 1-methoxy- vol 22 276
+ pentane, 1-methoxy- vol 22 276
+ phosphoric acid, tributyl ester vol 22 277
+ phosphoric triamide, hexamethyl- vol 22 279
+ phosphoryl chloride vol 22 280
+ stannane, tetrachloro- vol 22 280
+ water (ternary) vol 22 272
Terbium fluoride
+ butane, 1-(chlorometyhoxy)- vol 22 270
+ decane, 1-methoxy- vol 22 270
+ methane, 1,1´-sulfinylbis- vol 22 271
Terbium iodide
+ furan, tetrahydro- vol 22 284
Terbium nitrate
see nitric acid, terbium salt
Ternary systems involving salt plus water are listed under the salt
1,2,4,5-Tetrabromobenzene
see benzene, 1,2,4,5-tetrabromo-
1,1,2,2-Tetrabromoethane
see ethane, 1,1,2,2-tetrabromo-
Tetrabutylammonium bromide
see 1-butanaminium, N,N,N-tributyl-, bromide
1,2,3,4-Tetrachlorobenzene
see benzene 1,2,3,4-tetrachloro-
1,2,3,5-Tetrachlorobenzene
see benzene 1,2,3,5-tetrachloro-
1,2,4,5-Tetrachlorobenzene
see benzene 1,2,4,5-tetrachloro-
1,1,2,2-Tetrachloroethane
see ethane, 1,1,2,2-tetrachloro-
1,1,2,2-Tetrachloroethene
see ethene, 1,1,2,2-tetrachloro-
Tetrachloroethylene
see ethene, 1,1,2,2-tetrachloro-
Tetrachloroethene
see ethene, 1,1,2,2-tetrachloro-
Tetrachloromethane
see methane, tetrachloro-
2,4,5,6-Tetrachloro-3-methylphenol
see phenol, 2,4,5,6-tetrachloro-3-methyl-
2,3,4,6-Tetrachloro-3-methylphenol
see phenol, 2,3,4,6-tetrachloro-3-methyl-
Tetrachlorosilane
see silane, tetrachloro-
Tetracid
see benzenesulfonamide, 4-amino-N-(5-methyl-1,3,4-thiadiazol-2-yl)-
Tetracosane
+ butane vol 24 E130 -E134, 185
Tetracosane,2,6,10,15,19,23-hexamethyl-
+ butane vol 24 E130- E134, 186
+ methane vol 27/28 E213, E214, 247
+ propane vol 24 E130 -E134, 165
Tetradecafluoromethylcyclohexane
see cyclohexane, undecafluoro (trifluoromethyl)-
Tetradecane
+ hydrogen sulfide vol 32 E166 -E169, 189, 209
+ methane vol 27/28 E202 -E204, E208, 234
+ propane vol 24 E130 -E134, 153
+ seawater vol 38 432
+ water vol 38 E426, E427, 428 - 431
Tetradecane, 7,8-dimethyl-
+ water vol 38 463

Tetraethanolammonium bromide
see ethanaminium, 2-hydroxy-, N,N,N-tris (2-hydroxyethyl)-, bromide
Tetraethylammonium bromide
see 1-ethanaminium, N,N,N-triethyl-, bromide
Tetraethylene glycol dimethyl ether
see 2,5,8,11,14-pentaoxapentadecane
Tetraethoxysilane
see silicic acid, tetraethyl ester
Tetrafluorohydrazine
see Hydrazine, tetrafluoro-
Tetraglyme
see pentadecane, 2,5,11,14-pentaoxa-
Tetrahydrofuran
see Furan, tetrahydro-
Tetrahydrofurfuryl alcohol
see 2-Furanmethanol, tetrahydro-
1,2,3,4-Tetrahydronaphthalene
see Naphthalene, 1,2,3,4-tetrahydro-
Tetrahydro-2H-pyran
see 2H-pyran, tetrahydro-
Tetrahydrothiophene, 1,1-dioxide
see thiophene, tetrahydro-, 1,1-dioxide
Tetrahydroxyethylammonium bromide
see ethanaminium, 2-hydroxy-N,N,N-tris (2-hydroxyethyl)-, bromide
Tetralin
see Naphthalene, 1,2,3,4-tetrahydro-
Tetramethylammonium bromide
see methanamine, N,N,N-trimethyl-, bromide
Tetramethylammonium hydroxide
see methanaminium, N,N,N-trimethyl-, hydroxide
Tetramethylammonium iodide,
see methanaminium, N,N,N-trimethyl-, iodide
Tetramethylene glycol dimethyl ester
see 2,5,8,11,15-pentaoxapentadecane
Tetramethylene sulfone
see thiophene,tetrahydro-, 1,1-dioxide
2,5,8,11-Tetraoxadodecane
+ hydrogen sulfide vol 32 E173 -E175, 257
3,6,9,12-Tetraoxahexadecan-1-ol
+ hydrogen sulfide vol 32 E173, E174, 257
Tetrapropylammonium bromide
see propanaminium, N,N,N-tripropyl-, bromide
1,2,4,5-Tetramethylbenzene
see benzene, 1,2,4,5-tetramethyl-
2,2,4,4-Tetramethyl-3-pentanone
see 3-pentanone,2,2,4,4-tetramethyl-
Tetramethylsilane
see silane, tetramethyl-
Tetramethylsulfone
see thiophene,tetrahydro-,1,1-dioxide
Tetraphenylarsonium nitrate
see nitric acid, tetraphenylarsonium salt
Tetratriacontane
+ butane vol 24 E130 -E134, 188
Thallium
+ mercury vol 25 E119 -E121, 122 - 133
Thallium silver cyanide
see thallium dicyanoargentate
Theradiazine
see benzenesulfonamide, 4-amino-N-2-pyrimidinyl-
Thiacoccine
see benzenesulfonamide, 4-amino-N-2-thiazolyl-
Thiacyl
see butanoic acid, 4-oxo-4-[[4-[(2-thiaxolylamino)sulfonyl]-phenyl]amino]-
1,2,5-Thiadiazole, acetamide derivative
see acetamide, N-[(4-aminophenyl)sulfonyl]-N-(4-methoxy-1,2,5-thiadiazol-3-yl)-
1,2,5-Thiadiazole, benzenesulfonamide derivative
see benzenesulfonamide, 4-amino-N-(4-methoxy-1,2,5-thiadiazol-3-yl)-

Thiaminokal
see benzenesulfonamide, 4-amino-, monosodium salt
Thianaphthene
see benzo(b)thiophene
Thiasin
see benzenesulfonamide, 4-amino-N-(3,4-dimethyl-5-isoxazolyl)-
Thiasulfol
see benzenesulfonamide, 4-amino-N-2-thiazolyl-
Thiazamide
see benzenesulfonamide, 4-amino-N-2-thiazolyl-
N1-4-Thiazolin-2-ylidenesulfanilamide
see benzenesulfonamide, 4-amino-N-2-thiazolyl-
N-[4-[(2-Thiazolylamino)sulfonyl]phenyl]acetamide
see acetamide, N-[4-[(2-thiazolylamino)sulfonyl]phenyl]-
4´-(2-Thiazolylsulfamoyl)acetanilide
see acetamide, N-[4-[(2-thiazolylamino)sulfonyl]phenyl]-
4´-(2-Thiazolylsulfamoyl)succinanilic acid
see butanoic acid, 4-oxo-4-[[4-[(2-thiaxolylamino)sulfonyl]-
phenyl]amino]-
N1-(2-Thiazolyl)sulfanilamide
see benzenesulfonamide, 4-amino-N-2-thiazolyl-
N1-2-Thiazolylsulfanilamide
see benzenesulfonamide, 4-amino-N-2-thiazolyl-
N1-2-Thiazolylsulfanilamide, monosodium salt
see benzenesulfonamide, 4-amino-N-2-thiazolyl-, monosodium salt
(N1-2-Thiazolylsulfanilamido)sodium
see benzenesulfonamide, 4-amino-N-2-thiazolyl-, monosodium salt
p-2-Thiazoylsulfamylsuccinanilic acid
see butanoic acid, 4-oxo-4-[[4-[(2-thiaxolylamino)sulfonyl]-
phenyl]amino]-
Thidicur
see benzenesulfonamide, 4-amino-N-(5-methyl-
1,3,4-thiadiazol-2-yl)-
Thioacetamide
see ethanethioamide
Thioacetimidic acid
see ethanethioamide
N1-(Thiocarbamoyl)sulfanilamide
see benzenesulfonamide, 4-amino-N-[(aminothioxomethyl)-
Thiocyanate, ammonium
see thiocyanic acid, ammonium salt
Thiocyanate, potassium
see thiocyanic acid, potassium salt
Thiocyanate, sodium
see thiocyanic acid, sodium salt
Thioocyanic acid, ammonium salt (multicomponent)
+ copper (II) hydroxide vol 23 E10 - E26, 76
Thiocyanic acid, lithium salt
+ acetic acid, lithium salt vol 33 209
+ butanoic acid, lithium salt vol 33 216
+ formic acid, lithium salt vol 33 207
Thiocyanic acid, potassium salt
+ acetic acid, potassium salt vol 33 E167, 168, 169
+ butanoic acid, potassium salt vol 33
E183, 184
+ formic acid, potassium salt vol 33 E145, 146, 147
+ propanoic acid, potassium salt
vol 33 180
Thiocyanic acid, sodium salt
+ acetic acid, sodium salt vol 33 259 - 261
+ butanoic acid, 2-methyl-, sodium salt
vol 33 E317, 318
+ butanoic acid, sodium salt vol 33 285 - 286
+ formic acid, sodium salt vol 33 E229, 230 - 233
+ hexanoic acid, sodium salt vol 33 328
+ mercury vol 29 E49, 70
+ pentanoic acid, sodium salt vol 33 E303, 304, 305
+ propanoic acid, 2-methyl-, sodium salt
vol 33 299
+ propanoic acid, sodium salt vol 33 273 - 274
Thiophene, tetrahydro-,1,1-dioxide
+ hydrogen sulfide vol 32 E185, 320, 321
Thiophene, tetrahydro-, 1,1-dioxide (multicomponent)
+ hydrogen sulfide vol 32 117

Thioseptal
see benzenesulfonamide, 4-amino-N-2-pyridinyl-
Thiosulfil
see benzenesulfonamide, 4-amino-N-(5-methyl-1,3,4-thiadiazol-2-yl)-
Thiosulfuric acid, diammonium salt (aqueous)
+ sulfurous acid, diammonium salt vol 26 E115, 140
Thiosulfuric acid, disodium salt (aqueous)
+ sulfurous acid, disodium salt vol 26 E5, 50 - 53
Toriseptin M
see benzenesulfonamide, 4-amino-N-(4-methyl-2-thiazolyl)-
Thorium
+ mercury vol 25 E422, 423, 424
vol 29 E214, 217
L-Threonine (aqueous)
+ mercury vol 29 E49, 74
Thulium
+ mercury vol 25 E251, 252
Thulium bromide
+ furan, tetrahydro- vol 22 356
Thulium chloride
+ ethane, 1,2-diethoxy- vol 22 351
+ ethane, 1,1′-oxybis- vol 22 350
+ ethanol (aqueous) vol 22 348
+ ethanol, 2-methoxy- vol 22 349
+ phosphoric acid, tributyl ester vol 22 352
+ phosphoric triamide, hexamethyl- vol 22 354
+ phosphoryl chloride vol 22 355
+ 2-propanamine vol 22 353
+ 2-propen-1-amine vol 22 353
+ stannane, tetrachloro- vol 22 355
+ water (ternary) vol 22 348
Thulium nitrate
see nitric acid, thulium salt
Tin
+ mercury vol 25 E139, E141, 142 - 156
vol 29 E213, 223
Tissue culture medium
+ mercury vol 29 E51, 100, 101
Titanium
+ mercury vol 25 E258, E259, 260 - 262
vol 29 E214, 217
Toluene
see benzene, methyl-
Toluene, m-bromo-
see benzene,1-bromo-3-methyl-
Toluidine
see Benzenamine, ar-methyl-
Triacetin
see 1,2,3-propanetriol, triacetate
Triacontane
+ butane vol 24 E130 -E134, 187
Trianon
see benzenesulfonamide, 4-amino-N-2-pyridinyl-
N1-4H-1,2,4-Triazol-4-ylsulfanilamide
see benzenesulfonamide, 4-amino-N-1H-1,2,4-triazol-4-yl-
1,2,4-Tribromobenzene
see benzene, 1,2,4-tribromo-
1,3,5-Tribromobenzene
see benzene, 1,3,5-tribromo-
Tribromomethane
see methane, tribromo-
2,4,6-Tribromophenol
see phenol, 2,4,6-tribromo-
Tributylamine
see 1-Butanamine,N,N-dibutyl-
Tributylamine, perfluoro-
see 1-Butanamine,1,1,2,2,3,3,4,4,4-nonafluoro-N,N-bis-(nonafluorobutyl)-

N,N,N-Tributylbutanaminium bromide
see Butanaminium bromide, N,N,N-tributyl-
Tributyl phosphate
see Phosphoric acid, tributyl ester
Triisobutyl phosphate
see Phosphoric acid, tris(2-methylpropyl) ester
Tributyrin
see Butanoic acid, 1,2,3-propanetriyl ester
1,2,3-Trichlorobenzene
see benzene, 1,2,3-trichloro-
1,2,4-Trichlorobenzene
see benzene, 1,2,4-trichloro-
1,3,5-Trichlorobenzene
see benzene, 1,3,5-trichloro-
2,4,6-Trichloro-3,5-dimethylphenol
see phenol, 2,4,6-trichloro-3,5-dimethyl-
1,1,1-Trichloroethane
see ethane, 1,1,1-trichloro-
1,1,2-Trichloroethane
see ethane, 1,1,2-trichloro-
2,2,2-Trichloroethanol
see ethanol, 2,2,2-trichloro-
1,1,1-Trichloroethanol
see ethanol, 2,2,2-trichloro-
Trichloroethene
see ethene, 1,1,2-trichloro-
Trichloroethylene
see ethene, 1,1,2-trichloro-
1,1,2-Trichloroethene
see ethene, 1,1,2-trichloro-
1,1,2-Trichloroethylene
see ethene, 1,1,2-trichloro-
Trichlorofluoromethane
see methane, trichlorofluoro-
1,1,1-Trichloro-2-hydroxyethane
see ethanol, 2,2,2-trichloro-
Trichloromethane
see methane, trichloro-
(Trichloromethyl)benzene
see benzene, (trichloromethyl)-
2-(Trichloromethyl)pyridine
see pyridine, 2-(trichloromethyl)-
2,4,6-Trichlorophenol
see phenol, 2,4,6-trichloro-
3,4,5-Trichlorophenol
see phenol, 3,4,5-trichloro-
1,2,3-Trichloropropane
see propane, 1,2,3-trichloro-
1,1,1-Trichloro-2-hydroxyethane
see ethanol, 2,2,2-trichloro
1,1,2-Trichloro-1,2,2-trifluoroethane
see ethane, 1,1,2-trichloro-1,2,2-trifluoro-
3,4,5-Trichloro-2-(dichloromethyl)pyridine
see pyridine, 3,4,5-trichloro-2-(dichloromethyl)-
3,4,5-Trichloro-2-(trichloromethyl)pyridine
see pyridine, 3,4,5-trichloro-2-(trichloromethyl)-
1,1,1,2,4,4,5,7,7,8,10,10,11,13,13,14,16,16,17,17,18,18,18-
Tricosafluoro-5,8,11,14-tetrakis(trifluoromethyl)-3,6,9,12,15-
pentaoxaoctadecane
see 3,6,9,12,15-pentaoxaoctadecane, 1,1,1,2,4,4,5,7,7,8,10,10,
11,13,13,14,16,16,17,17,18,18,18-tricosafluoro-5,8,11,14-
tetrakis(trifluoromethyl)-
Tricresyl phosphate
see phosphoric acid, tris(methyl phenyl) ester
Tricyclodecanedimethane
+ hydrogen sulfide vol 32 258
Tridecane
+ hydrogen sulfide vol 32 E166 -E169, 189
+ methane vol 27/28 E202 -E204,
E208, 234
+ water vol 38 395
Triethanolamine
see ethanol, 2,2´,2´´-nitrilotris-

Triethoxysilane
see silane, triethoxy-
Triethylamine
see ethanamine, N,N-diethyl-
Triethylamine nitrate
see ethanamine, N,N-diethyl-, nitrate
Triethylene glycol
see ethanol, 2,2´-(1,2-ethanediylbis(oxy))bis-
Triethylene glycol dimethyl ether
see 2,5,8,11-tetraoxadodecane
Triethylene phosphate
see ethanamine, N,N-diethyl-, phosphate
Triethylenetetramine
see 1,2-ethanediamine, N,N-bis(2-aminoethyl)-
N,N,N-Triethylethanaminium bromide
see ethanaminium bromide, N,N,N-triethyl-
Triethyl phosphate
see phosphoric acid, triethyl ester
(Trifluoromethyl)benzene
see benzene, (trifluoromethyl)-
Triglyme
see 2,5,8,11-tetraoxadodecane
Trihexanoin
see hexanoic acid, 1,2,3-propanetriyl ester
2,2,3-Trimethylbutane
see butane, 2,2,3-trimethyl-
1,3,5-Trimethylbenzene
see benzene, 1,3,5-trimethyl-
2,2,3-Trimethylbutane
see butane, 2,2,3-trimethyl-
2,3,3-Trimethyl-2-butanol
see 2-butanol, 2,3,3-trimethyl-
1,1,3-Trimethylcyclopentane
see cyclopentane, 1,1,3-trimethyl-
1,3,7-Trimethyl-2,6-dioxopurine
see 1H-purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl-
1,4,5-Trimethylnaphthalene
see naphthalene, 1,4,5-trimethyl-
2,2,4-Trimethylpentane
see pentane, 2,2,4-trimethyl-
2,3,4-Trimethylpentane
see pentane, 2,3,4-trimethyl-
2,3,3-Trimethyl-3-pentanol
see 3-pentanol, 2,3,3-trimethyl-
2,4,6-Trimethyl-2-phenylheptene
see heptene, 2,4,6-trimethyl-2-phenyl-
N,N,N-Trimetylmethanamine hydroxide
see methanamine, N,N,N-trimethyl-, hydroxide
N,N,N-Trimethylmethanaminium bromide
see methanaminium bromide, N,N,N-trimethyl-
Trioctanoin
see octanoic acid, 1,2,3-propanetriyl ester
Triphenylene
+ water vol 38 E497, 498 - 500
Triphenyl methane
see benzene, 1,1´,1´´-methylidynetris-
Tripotassium phosphate
see phosphoric acid, potassium salt
Tripropylphosphate
see phosphoric acid, tripropyl ester
N,N,N-Tripropylpropanaminium bromide
see propanaminium bromide, N,N,N-tripropyl-
Triisobutyl phosphate
see phosphoric acid, tris(2-methyl propyl) ester
Tris(4-amino-N-2-pyrimidinylbenzenesulfonamidato-NN,O)aluminium
see aluminium, tris(4-amino-N-2-pyrimidinylbenzene-
sulfonamidato-NN,O)-
Tris(4-amino-N-2-pyrimidinylbenzenesulfonamidato-NN,O)cerium
see cerium, tris(4-amino-N-2-pyrimidinyl-
benzenesulfonamidato-NN,O)-
Tris(4-amino-N-2-pyrimidinylbenzenesulfonamidato-NN,O)iron
see iron, tris(4-amino-N-2-pyrimidinylbenzenesulfonamidato-NN,O)-
Trisodium phosphate
see phosphoric acid, sodium salt

see phosphoric acid, sodium salt
Tris(methylphenyl)phosphate
see phosphoric acid, tris(methylphenyl)ester
Tris (hydroxymethyl) aminomethane
see 1,3-propanediol, 2-amino-2-(hydroxymethyl)-
Trisodium phosphate
see phosphoric acid, trisodium salt
Tritolyl phosphate
see phosphoric acid, tris(methyl phenyl) ester
Tungsten
+ mercury vol 25 E284
vol 29 E214, 217
Tungstic acid, disodium salt
+ water vol 31 151
Tungstic acid, disodium salt (aqueous)
+ phosphoric acid, trisodium salt
vol 31 E127, 151
Turpentine, oil
+ propane vol 24 15, 228, 259,
338, E414, 415
Tween 20
see sorbitan, monododecanoate poly(oxy-1,2-ethanediyl)
derivatives
Tween 40
see sorbitan, monohexadecanoate poly(oxy-1,2-ethanediyl)
derivatives
Tween 60
see sorbitan, monooctadecanoate poly8oxy-1,2-ethanediyl)
derivatives
L-Tyrosine (aqueous)
+ mercury vol 29 E50, 81

U

U 6987
see benzenesulfonamide, 4-amino-N-[(butylamino)carbonyl]-
Uleron
see benzenesulfonamide, 4-[[(4-aminophenyl)sulfonyl]amino]-N,N-dimethyl-
Uliran
see benzenesulfonamide, 4-[[(4-aminophenyl)sulfonyl]amino]-N,N-dimethyl-
Uliron
see benzenesulfonamide, 4-[[(4-aminophenyl)sulfonyl]amino]-N,N-dimethyl-
Uliron C
see benzenesulfonamide, 4-amino-N-[4-(aminosulfonyl)phenyl]-
Uleron
see benzenesulfonamide, 1-amino-N-[5-(1,1'dimethylethyl)-1,3,4-thiadiazol-2-yl)-
Uliran
see benzenesulfonamide, 1-amino-N-[5-(1,1'dimethylethyl)-1,3,4-thiadiazol-2-yl)-
Uliron
see benzenesulfonamide, 1-amino-N-[5-(1,1'dimethylethyl)-1,3,4-thiadiazol-2-yl)-
Ultrasul
see benzenesulfonamide, 4-amino-N-(5-methyl-1,3,4-thiadiazol-2-yl)-
Ultraseptal
see benzenesulfonamide, 4-amino-N-(4-methyl-2-thiazolyl)-

Ultraseptyl
see benzenesulfonamide, 4-amino-N-(4-methyl-2-thiazolyl)-
Ultrax
see benzenesulfonamide, 4-amino-N-(5-methoxy-2-pyrimidinyl)-
Umbilical cord
see human umbilical cord
Undecafluoro (trifluoromethyl) cyclohexane
see cyclohexane, undecafluoro (trifluoromethyl)-
Undecane
+ hydrogen sulfide vol 32 E166 -E169, 189
+ methane vol 27/28 232, 239
E202 -E204
E207, 233
+ seawater vol 38 331
+ water vol 38 E326, E327
328 - 330
1-Undecanol
+ methane vol 27/28 E582 -E584
E594, 628
Unisulf
see benzenesulfonamide, 4-amino-N-(3,4-dimethyl-5-isoxazolyl)
Uractyl
see benzenesulfonamide, 4-amino-N-(aminocarbonyl)-
Uramid
see benzenesulfonamide, 4-amino-N-(aminocarbonyl)-
Uranium
+ mercury vol 25 E425 -E427
428 - 433
Urea (aqueous)
+ bromic acid, potassium salt vol 30 253
+ butane vol 24 E70 - E72, 123
+ chloric acid, sodium salt vol 30 81
+ hydrogen sulfide vol 32 E20, 22
+ methane vol 27/28 177, 178
+ 2-methylpropane vol 24 E70 - E72, 124
+ phosphoric acid, monoammonium salt
vol 31 274, 275
+ phosphoric acid, monopotassium salt
vol 31 E208, 234, 235
274, 275
+ propane vol 24 E70 - E72
121, 122
+ sulfurous acid vol 26 E92, 100, 101

Urea (multicomponent)
+ copper (II) hydroxide vol 23 E10 - E26, 73
Urenil
see benzenesulfonamide, 4-amino-N-(aminocarbonyl)-
Urethane
see carbamic acid, ethyl ester
Uritrisin
see benzenesulfonamide, 4-amino-N-(3,4-dimethyl-5-isoxazolyl)
Urocydal
see benzenesulfonamide, 4-amino-N-(5-methyl-1,3,4-thiadiazol-2-yl)-
Urodiaton
see benzenesulfonamide, 4-amino-N-(5-methyl-1,3,4-thiadiazol-2-yl)-
Urolucosil
see benzenesulfonamide, 4-amino-N-(5-methyl-1,3,4-thiadiazol-2-yl)-
Urosulfane
see benzenesulfonamide, 4-amino-N-(aminocarbonyl)-
Urosulfan
see benzenesulfonamide, 4-amino-N-(aminocarbonyl)-
Urosulfin
see benzenesulfonamide, 4-amino-N-(5-methyl-1,3,4-thiadiazol-2-yl)-
Urosulfon
see acetamide, N-[(4-aminophenyl)sulfonyl]-

V

Valeric acid,
see pentanoic acid
Vanadic acid
+ water vol 31 305, 306
Vanadic acid, potassium salt
+ water vol 31 305, 306
Vanadic acid, potassium salt (aqueous)
+ phosphoric acid, tripotassium salt
vol 31 E297, 305, 306
Vanadic acid, sodium salt
+ water vol 31 144, 159, 160, 163, 164
Vanadic acid, sodium salt (aqueous)
+ phosphoric acid, trisodium salt
vol 31 E129, 144, 159, 160, 163, 164
+ sodium aluminium oxide vol 31 159, 160
+ sodium hydroxide vol 31 159, 160
+ sulfuric acid, disodium salt vol 31 163, 164
Vanadium
+ mercury vol 25 E268, 269, 270
Vegetable oil
see Oil, vegetable
Ventramine
see 3-pyridinecarboxamide, N,N-diethyl-
Vesulong
see benzenesulfonamide, 4-amino-N-(3-methyl-1-phenyl-1H-pyrazol-5-yl)-
Veta-Merazine
see benzenesulfonamide, 4-amino-N-(4-methyl-2-pyrimidinyl)-
Vitreous body
see rabbit vitreous body
4-Vinyl-1-cyclohexene
see 1-cyclohexene,4-vinyl-
Vk 53
see benzenesulfonamide, 4-amino-N-(5-methyl-1,3,4-thiadiazol-2-yl)-
VK 55
see benzenesulfonamide, 4-amino-N-(5-methyl-1,3,4-thiadiazol-2-yl)-
Vk 57
see benzenesulfonamide, 4-amino-N-[5-(1-methylethyl)-1,3,4-thiadiazol-2-yl]-

W

Water : Aqueous solid-liquid and liquid-liquid systems are indexed under organic components not under water, only gas-liquid systems are indexed below.

Water
+ butane vol 24 E16, E17, 18 - 33, 269, 352, 397
+ hydrogen sulfide vol 32 E1-E3, 4 - 19
+ methane vol 27/28 E1 - E6, 7 - 23 E24 - E28, 29 - 44, 580
+ 2-methylpropane vol 24 E34, 35 - 38, E48, 49 - 53 277, 365, 405
+ propane vol 24 E1, E2, 3 - 15, E39, 40 - 47, 228, 259, 338, 385, 414

Water (multicomponent)
+ hydrogen sulfide vol 32 E20, 21 - 24, E25 - E28, 29 - 50, E51, 52, 53, E54, E55, 56 - 78, E79 - E83, 84 - 165, 298, E330, E331, 336 - 339

Water-d2
+ butane vol 24 E54, 56, 57
+ chloric acid, potassium salt vol 30 119, 120
+ deuterium sulfide vol 32 E327, 328, 329
+ iodic acid, potassium salt vol 30 387
+ methane vol 27/28 E45 - E46, 47 - 49
+ propane vol 24 E54, 55

Wintrazole
see benzenesulfonamide, 4-amino-N-2-thiazolyl-

WR 4103
see benzenesulfonamide, 4-amino-N-(5,6-dimethoxy-4-pyrimidinyl)-

X

Xylene
see Benzene, dimethyl-
m-Xylene
see benzene, 1,3-dimethyl-
o-Xylene
see benzene, 1,2-dimethyl-
p-Xylene
see benzene, 1,4-dimethyl-
Xylidine
see benzenamine,ar,ar-dimethyl-
Xylose (aqueous and multicomponent)
+ glucose vol 26 E191, E192, 235
+ lignosulfonic acid vol 26 E191, E192, 235
+ sulfurous acid, calcium salt vol 26 E191, E192, 235
Xyloylsulfamine
see benzamide, N-[(4-aminophenyl)sulfonyl]-3,4-dimethyl-

Y

Ytterbium
+ mercury vol 25 E253, 254, 255
Ytterbium bromide
+ 1,4-dioxane vol 22 374
+ ethane, 1,2-diethoxy- vol 22 372
+ furan, tetrahydro- vol 22 373
Ytterbium chloride
+ 1-butanamine vol 22 369
+ 2-butanamine vol 22 369
+ 2-butanamine,N-(1-methylpropyl)- vol 22 369
+ butane, 1-ethoxy- vol 22 367
+ 1,4-dioxane vol 22 367
+ ethanamine vol 22 369
+ ethanamine, N-ethyl- vol 22 369
+ ethane, 1,2-diethoxy- vol 22 365
+ ethane, 1-ethoxy-2-methoxy- vol 22 367
+ ethane, 1,1´-oxybis- vol 22 364
+ ethanol vol 22 360
+ ethanol (ternary) vol 22 361
+ ethanol, 1-ethoxy- vol 22 363
+ ethanol, 2-methoxy- vol 22 363
+ furan, tetrahydro- vol 22 368
+ hexane, 1-methoxy- vol 22 366
+ methanol vol 22 359
+ pentane, 1-methoxy- vol 22 367
+ phosphoric triamide, hexamethyl- vol 22 370
+ phosphoryl chloride vol 22 371
+ 1-propanamine vol 22 369
+ 2-propanamine vol 22 369
+ propane, 1,1´-oxybis- vol 22 367
+ 2-propanol vol 22 362
+ 2-propen-1-amine vol 22 369
+ stannane, tetrachloro- vol 22 371
+ water (ternary) vol 22 361
Ytterbium fluoride
+ methane, 1,1´-sulfinylbis- vol 22 357
+ pyridine vol 22 358
Ytterbium iodide
+ 1-butanamine vol 22 377
+ 2-butanamine vol 22 377
+ 1,4-dioxane vol 22 376
+ 1-propanamine vol 22 377
+ 2-propanamine vol 22 377
Yttrium
+ mercury vol 25 E206
Yttrium bromate
see bromic acid, yttrium salt
Yttrium bromide
+ 1,4-dioxane vol 22 47
+ ethane, 1,2-diethoxy- vol 22 45
+ furan, tetrahydro- vol 22 46
Yttrium chloride
+ benzene (ternary) vol 22 20
+ 1-butanamine vol 22 42
+ 2-butanamine vol 22 43
+ butane, 1-ethoxy- vol 22 31
+ butane, 1-methoxy- vol 22 30
+ decane, 1-methoxy- vol 22 34
+ 1,4-dioxane vol 22 36
+ 1,4-dioxane (ternary) vol 22 37
+ ethanamine, N-ethyl- vol 22 38
+ ethane, 1-ethoxy-2-methoxy- vol 22 29
+ ethanol vol 22 21, E22, 23, 24, 37
+ ethanol (ternary) vol 22 20, 25
+ ethanol, 2-ethoxy- vol 22 28
+ ethanol, 2-methoxy- vol 22 27
+ furan, tetrahydro- vol 22 35
+ heptane, 1-methoxy- vol 22 34

Yttrium chloride
+ methanol vol 22 21
+ methanol (ternary) vol 22 20, 37
+ nonane, 1-methoxy- vol 22 34
+ octane, 1-methoxy- vol 22 34
+ pentane, 1-methoxy- vol 22 32, 33, 34
+ 1-propanamine vol 22 39
+ 2-propanamine vol 22 40
+ 1-propanamine, 2-methyl-N-(2-methylpropyl)- vol 22 44
+ 1-propanol (ternary) vol 22 20, 37
+ 2-propanol vol 22 26
+ 2-propen-1-amine vol 22 41
+ water vol 22 25
Yttrium iodide
+ furan, tetrahydro- vol 22 48
Yttrium nitrate
see Nitric acid, yttrium salt

Z

Zinc
+ mercury vol 25 E385 -E387, 388 - 401
+ mercury vol 29 E213, 221
+ water vol 29 E228, 230
Zinc acetate
see acetic acid, zinc salt
Zinc bisulfite
see sulfurous acid zinc salt
Zinc, bis(4-amino-N-2-pyrimidinylbenzenesulfonamidato-NN,O)-, (T-4)-
+ water vol 36 58
Zinc, bis[4-amino-N-(2,6-dimethyl-4-pyrimidinyl)benzenesulfonamidato-,(T-4)-
+ water vol 36 402
Zinc, bis[4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-benzenesulfonamidato-NN,O]-, (T-4)-
+ water vol 36 357
Zinc, bis[4-amino-N-(4-methyl-2-pyrimidinylbenzenesulfonamidato-NN,O)-
+ water vol 36 268
Zinc, bis(4-amino-N-2-thiazolylbenzenesulfamidato-NN,O)-, (T-4)-
+ water vol 35 215
Zinc chloride (aqueous)
+ zinc oxide vol 23 E179, 204
Zinc chloride (in hydrochloric acid)
+ hydrogen sulfide vol 32 E26, 35
Zinc hydroxide
+ water vol 23 E156 -E184, 187, 189, 191
Zinc hydroxide (aqueous)
+ ammonia vol 23 E178, E179, 214
+ ammonium hydroxide vol 23 E178, E179, 254, 255
+ magnesium chloride vol 23 E180, 256
+ nitric acid, potassium salt vol 23 247
+ perchloric acid, sodium salt vol 23 250, 251
+ potassium hydroxide vol 23 E162, 222 - 224
+ sodium hydroxide vol 23 E159 -E162, 192, 193, 198, 199, 202, 203, 208, 209, 213, 229, 260, 261
Zinc hydroxide (multi component)
+ ammonium chloride vol 23 264
+ hydrochloric acid vol 23 266, 267
+ nitric acid, ammonium salt vol 23 264
+ potassium hydroxide vol 23 265
+ sulfuric acid, ammonium salt vol 23 264
Zinc nitrate
see nitric acid, zinc salt
Zinc oxide
+ seawater vol 23 E180, 188
+ water vol 23 E156 -E184, 185, 186, 190
Zinc oxide (aqueous)
+ ammonium hydroxide vol 23 E178, E179, 200
+ arsenic (V) oxide vol 23 E174, 262, 263
+ chromium (VI) oxide vol 23 E174 -E176, 194, 230
+ ethanol 2,2´,2"-nitrilotri- vol 23 E179, 259
+ glycine vol 23 E179, 257
+ hydrogen peroxide vol 23 E180, 237 - 241
+ nitric acid, potassium salt vol 23 245
+ perchloric acid, sodium salt vol 23 248
+ phosphoric acid vol 23 E177, 258
+ phosphorus (V) oxide vol 23 E177, 195, 196
+ potassium hydroxide vol 23 E162, 205, 206, 211, 220, 221, 225, 226, 228, 242, 243, 246, 249, 253

Zinc oxide (aqueous)
+ sodium hydroxide vol 23 E159 -E162, 197
201, 207
215 - 219
227, 244
+ sodium sulfide vol 23 E181, 252
+ sulfur dioxide vol 23 E177, 236
+ sulfur trioxide vol 23 E177, 210
+ sulfuric acid, zinc salt vol 23 212
+ zinc chloride vol 23 E179, 204
Zinc oxide (multi component)
+ ammonia vol 23 E178, 269, 303
+ carbon dioxide vol 23 E181, 268
+ silver (I) oxide vol 23 140
+ sodium chloride vol 23 E181, 231 - 234
268
+ sulfuric acid, ammonium salt vol 23 E178, 269
+ sodium hydroxide vol 23 231 - 234
265, 266
Zinc selenite
see selenious acid, zinc salt
Zinc sulfadiazine
see zinc, bis(4-amino-N-2-pyrimidinylbenzenesulfamido-NN,O)-, (T-4)-
Zinc sulfamerazine
see zinc, bis[4-amino-N-(4-methyl-2-pyrimidinyl-benzenesulfonamidato-NN,O)-
Zinc sulfamethazine
see zinc, bis[4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-benzenesulfonamidato-NN,O]- (T-4)-
Zinc sulfate
see sulfuric acid, zinc salt
Zinc sulfite
see sulfurous acid, zinc salt
Zirconium
+ mercury vol 25 E263, E264
265, 267
+ mercury vol 29 E214, 217
Zn(II) sulfamerazine
see zinc, bis[4-amino-N-(4-methyl-2-pyrimidinyl-benzenesulfonamidato-NN,O)-
Zn(II) sulfamethazine
see zinc, bis[4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-benzenesulfonamidato-NN,O]- (T-4)-
Zn(II) sulfapyridine
see zinc, bis-(4-amino-N-2-pyridinylbenzenesulfonamidato-NN,O)-, (T-4)-
Zn(II) sulfisomidine
see zinc, bis[4-amino-N-(2,6-dimethyl-4-pyrimidinyl)-benzenesulfonamidato-,(T-4)-
Zn(II) sulfanilamide
see benzenesulfonamide, 4-amino-, zinc salt (2:1)
Zn(II) sulfathiazole
see zinc, bis(4-amino-N-2-thiazolylbenzenesulfamidato-NN,O)-, (T-4)-

REGISTRY NUMBER INDEX

Page numbers preceded by E refer to evaluation texts whereas those not preceded by E refer to compiled tables.

50-00-0	vol 27/28	172
	vol 30	246
50-01-1	vol 24	E61, 81-83
	vol 27/28	E64, 103
50-32-8	vol 38	E512, 513-515
50-70-4	vol 35	37
50-99-7	vol 23	71
	vol 27/28	183
	vol 29	E87, 88-94
	vol 30	245
	vol 34	149, 301, 314
	vol 35	39, 178
	vol 36	5
51-79-6	vol 30	253
	vol 34	126
	vol 35	174
52-89-1	vol 29	E50, 82, E87, 91
54-21-7	vol 34	E13-E15, 100-102
56-23-5	vol 21	E9, 67, E81, E83, E87-E91, 128-130, 171-173, 225, 226, E281, E282, 294, E302, 309
	vol 24	E257, E258, 260, 261, 270, 271, 278
	vol 27/28	E685, 686, 687
	vol 29	E178, 182-184
	vol 32	E178, E179, 279
56-40-6	vol 23	257
	vol 30	248, 413
	vol 34	91, 174, 175
	vol 35	31
54-41-7	vol 29	E49, 72
56-49-5	vol 38	E528, 529, 530
56-55-3	vol 38	E477, E478, 479-482, E483, 484, 485
56-56-4	vol 38	523
56-81-5	vol 21	E7, 53, E80, E82, E85, E88-E91, 102, 103, 150, 151, 197, E252, 267
	vol 22	85, 168
	vol 24	E331-E334, 354
	vol 30	153, 243
	vol 32	E20, 24
	vol 34	114, 127, 295, 296, 312, 313, 318, 319
	vol 35	171, 172
	vol 36	44, 45, 172, 173, 259, 260
56-84-8	vol 29	E49, 73
56-85-9	vol 29	E50, 76
57-09-0	vol 27/28	100
57-11-4	vol 24	E125, 128, 129
57-13-6	vol 22	54, 56, 71, 73
	vol 23	73

57-13-6	vol 24	E70, E71, 121-123
	vol 27/28	177, 178
	vol 30	81, 253
	vol 31	234, 235, 274, 275, 284, 285, 291, 292
	vol 32	E20, 22
	vol 34	116, 117, 127, 186, 238, 269, 296, 313, 318
	vol 35	76, 99, 172, 173, 273, 288, 300, 309
	vol 36	43, 45, 108, 121, 173, 179, 180, 260, 478, 479, 481, 482
57-14-7	vol 21	E10, 73, E88-E91
57-50-1	vol 23	72
	vol 27/28	180, 181
	vol 36	185
57-55-6	vol 34	113, 154
57-60-1	vol 35	41
57-67-0	vol 34	E302, 303-317
57-68-1	vol 36	E303, 304-345, 474, 476, 478, 479
57-97-6	vol 38	522
58-08-2	vol 35	175, 176
	vol 36	46, 184
58-70-3	vol 38	E534, 535-537
58-90-2	vol 20	E24, 25
59-01-8	vol 29	E50, 81
59-26-7	vol 34	119, 249
59-40-5	vol 36	444-446
59-50-7	vol 20	E233, 234
60-18-4	vol 29	E50, 81
60-29-7	vol 21	E85, 200
	vol 22	101, 175, 217, 254, 292, 350, 364
	vol 24	15, 33, 38, 228, 259, 269, 277, 338, 353, 366, E375-E378, 386, 398, 406, 415
	vol 27/28	580, E640, E641, 645, 646
	vol 30	244
	vol 32	E173-E175, 254
	vol 35	48
60-34-4	vol 21	E10, 72, E88-E91
60-35-5	vol 30	253
	vol 34	241
61-73-4	vol 35	166
61-90-5	vol 29	E50, 78
62-53-3	vol 21	E10, E11, 16, 74, 75, E81, E83, E86, E88-E91, 119, 162, 213, E281, E282, 286
	vol 22	52
	vol 23	78
	vol 24	E299-E302, 309, 311, 313, 322, 323
	vol 27/28	580, 709
	vol 32	E180-E182, 290-293
62-55-5	vol 34	242
62-56-6	vol 34	125, 191

63-68-3	vol 29	E50, 77, E87, 89
63-74-1	vol 34	E13-E15, 16-166
	vol 36	450
63-91-2	vol 29	E50, 80
64-04-0	vol 21	16
64-17-5	vol 21	E5, 38-42, E82, E84, E88-E91, 144, 145, 187
	vol 22	2, 20, 37, 55, 56, 76, 78-80, 91, 99, 112, 125, 126, 146, E156, 157-160, 203, 210, 211, 234, E247, 248-250, 272, 285, 290, 304, 307, 311, 322, E328, 329-331, 348, 360, 361, 378
	vol 23	69, E83, E84, E94, 111
	vol 24	15, 33, 38, 228, 259, 269, 277. E331-E334, 336-338, 351-353, 355, 364-366, 386, 398, 406, 415
	vol 27/28	174, 580, E582-E585, 601-605, 635
	vol 29	E165
	vol 30	151, 152, 243, 254, 328, 411
	vol 32	E20, 23, E171, E172, 242
	vol 34	109-111, 114, 127, 176, 239, 270, 293-296, 311-313, 318, 319, 320
	vol 35	E14, E15, 33, 34, 82, 83, 90, 168-172, 186, 190, 275, 276
	vol 36	42, 44, 45, 110, 111, 172, 173, 188, 189, 260, 261, 263, 267, 338, 380, 381, 384-386, 401, 414, 415
64-18-6	vol 36	381
64-19-7	vol 21	E251, E282, 290
	vol 23	339
	vol 24	E375-E378, 379
	vol 30	248
	vol 32	E176, 270
	vol 34	288
	vol 36	163
64-20-0	vol 24	E61, E62, 84, 85
	vol 27/28	E59, E60, 91
	vol 29	E47, 54
65-85-0	vol 36	337, 341
67-56-1	vol 21	E4, E5, 35-38, E82, E88-E91, 142, 143, 186
	vol 22	1, 20, 21, E22, 23-25, 37, 53, 54, 75-77, 90, 91, 95, 115, 124, 146, E152, 153-155, 203, 209, 246, 307, 322, 327, 359
	vol 23	68
	vol 24	E331-E334, 335, 350, 363
	vol 27/28	173, 580, E582-E585, 596-600, E629, 630-634
	vol 29	E163, E164, E165, 166-168, E192, 203, 204
	vol 30	243, 373, 417, 418
	vol 31	126
	vol 32	E171, E172, 238-241
	vol 35	E14, E15, 43, 44, 47, 81
	vol 36	186, 187, 382, 383, 412, 413
67-63-0	vol 21	E5, 38, 44, E88-E91
	vol 22	26, 83, 84, 166, 167, 212, 251, 332, 362
	vol 24	E331-E334, 340, 356, 368
	vol 27/28	E582-E584, E588, E589, 610, 636
	vol 29	E164, E165, 169
	vol 34	150, 316, 322, 323
	vol 35	45, 187, 188, 230
	vol 36	6-8, 10, 14, 18, 49-51, 55, 56, 192, 225, 262, 439, 440
67-64-1	vol 21	E7, E8, 53, 55, E281, E282, 290, E302, 308
	vol 23	67
	vol 24	E125, 126, 128, E375-E378, 381, 382
	vol 27/28	580, E655, 656-659
	vol 29	E192, 205, 206
	vol 30	154-156, 194, 247, 329

67-64-1	vol 31	96, 97, 124, 125, 166, 167
	vol 32	E176, E178, 274
	vol 34	161, 177, 179, 192-199, 263, 272, 273, 281, 317
	vol 35	194, 238
	vol 36	343
67-66-3	vol 21	E9, 16, 67, 68, E81, E83, E89, 128, 173, 223, 224, E302
	vol 21	309
	vol 24	15, 33, 38, 228, E257, E258, 259, 269, 277, 338, 353, 366, 386, 398, 406, 415
	vol 27/28	580
	vol 32	E178, E179, 279, 282
	vol 34	159, 160, 201, 203, 262, 279, 283
	vol 35	7, 8, 10, 54-57, 60, 92, 93, 100, 103, 191-193, 218, 248, 301
	vol 36	47, 48, 91, 95, 99, 101, 113, 114, 123, 204, 205, 259, 265, 266, 278, 291, 344, 399, 400, 426, 427
67-68-5	vol 22	64, 120, 149, 205, 231, 245, 271, 288, 310, 325, 357
	vol 24	E375-E378, 380
	vol 27/28	182, E702, 705, 706
	vol 30	416, 419, 446
	vol 32	E185, 319
68-04-2	vol 34	97
68-12-2	vol 21	E16, E81, E82, E86, E88-E91, 113, 114, 159, 209
	vol 22	17, 96, 145, 202, 229, 269
	vol 24	E125, 127, 129, E299-E302, 303-305, 319
	vol 27/28	720
	vol 30	103, 160, 414, 415, 444, 445, 458, 459
	vol 32	E180, E183, 299, 302-304
	vol 34	245
	vol 36	176-178, 202
68-35-9	vol 36	E124, 125-205, 453-455, 459-461, 466-472, 474-476, 478, 479, 483-485
69-65-8	vol 30	245
69-79-4	vol 35	42
70-34-8	vol 22	51
71-23-8	vol 21	E5, 38, 43, E82, E84, E88-E91, 146, 147, 188
	vol 22	3, 20, 37, 76, 82, 91, 95, E127, 128, 129, E162, 163-165, 213, 233
	vol 23	70
	vol 27/28	175, E582-E564, E586, E587, 606-609
	vol 30	243
	vol 35	84
	vol 36	190, 191, 388, 389, 416, 417
71-36-3	vol 21	E5, 6, 45-47, E80, E82, E84, E88-E91, 105,
	vol 21	148, 189
	vol 22	4, 113, 130, 169, 170, 196, 305
	vol 24	E331-E334, 342, 357, 358, 369
	vol 27/28	E582-E584, E589, E590, 611-613
	vol 32	E171, E172, 243
	vol 34	151
	vol 35	85
	vol 36	193, 194, 390, 391, 418, 419
71-41-0	vol 22	5, 131, 171, 172
	vol 27/28	E582-E584, E590, E591, 615-618
	vol 34	152
	vol 35	86
	vol 36	195, 196, 392, 393, 420, 421, 485
71-43-2	vol 21	E3, E4, 13, 28-32, E80, E82, E84, E88-E91, 100, 140, 184, 185, E281, E282, 286

71-43-2	vol 22	20, 51, 75, 76
	vol 24	15, E218-E221, 225-229, 246, E251, 252-254, 259, 338, 386, 415
	vol 27/28	E493, E494, 498-501, E511, 512-521, 578-580
	vol 29	E149, 154-156
	vol 32	E170, E171, 224-226
	vol 34	158
	vol 35	50-53
	vol 36	290, 292, 293
	vol 37	E63-E85, 86-187, E188, 189-192
71-48-7	vol 36	116
71-91-0	vol 24	E62, 86-88
	vol 27/28	E60, 92-94
	vol 29	E47, 55
72-14-0	vol 35	E110-E112, 113-206
	vol 36	451, 453-458, 468-472, 483, 487
72-17-3	vol 34	93
72-19-5	vol 29	E49, 74
73-32-5	vol 29	E50, 79
74-82-8	vol 32	75, 76, 213, 214
74-84-0	vol 27/28	194, 195, E248, E249, 250-265, 378-386, 483, 484, 553-555
74-85-1	vol 27/28	E477, 478-490
74-89-5	vol 21	E80-E91, 92-134
	vol 23	E83, E84, E93, 110
74-90-8	vol 21	E302, E303
74-96-4	vol 32	E178, E179, 280
74-98-6	vol 24	E1, E2, 3-15, E39, 40-47, E54, 55, E58-E72, 73, 75, 78-81, 84, 86, 89, 90, 92, 94, 97, 99-105, 111, 112, 114, 116, 118, 121, 122, E125, 126-129, E130-E134, 135-166, E196, E197, 198-209, E218-E221, 222-229, E251, 252-256, E257, E258, 259-268, E299-E302, 303-318, E331-E334, 335-348, E375-E378, 379-394, E411, 412, E414, 415, 416, 418, 422-427
	vol 27/28	194, 195, E266, 267-280, 378-382, 387-406, 553-555, 556
	vol 29	E192, 200
	vol 32	E166, 191
75-04-7	vol 21	E252, 253-256
	vol 22	369
75-05-8	vol 21	E86, 207, E302, 303
	vol 22	18
	vol 23	E1-E3, 9, 82
	vol 32	E180, E182, 298, 299
75-09-2	vol 21	E302, 309
75-12-7	vol 30	253
	vol 31	272, 276, 277
	vol 34	240
75-15-0	vol 21	E281, E282, 295, 300
	vol 24	E218-E221, 222
	vol 27/28	580, E702, 703, 704
	vol 32	E185, 318
75-21-8	vol 24	E411, 412, 413
	vol 27/28	648, 649

75-25-2	vol 32	E178, E179, 279, 283
75-28-5	vol 24	E34, 35, E58-E72, 77, 83, 124, E130-E134, 189-195, E196, E197, 201, E218-E221, 246-250, E251, E257, E258, 277-282, E299-E302, 328-330, E331-E334, 363-374, E375-E378, 405-410, E414, 420
	vol 27/28	E297, 298-302, 485-490
	vol 32	E166, E167, 194, 195
75-31-0	vol 21	E253, 268-270, 274
	vol 22	40, 67, 137, 142, 144, 180, 193, 199, 221, 228, 239 244, 259, 265, 268, 297, 303, 341, 347, 353, 369, 375, 377
75-39-8	vol 22	194, 200
75-45-6	vol 27/28	689, 690
75-50-3	vol 21	E80-E91, 115, 116, 178-233, E234, 250, 251
75-52-5	vol 21	E86, 208, E252, 279
75-56-9	vol 21	E281, E282, 290
75-65-0	vol 21	46
75-71-8	vol 27/28	688
75-76-3	vol 21	E11, 19
75-83-2	vol 24	E131, E133, E134, 143, 144, 170, 191
	vol 27/28	E212, E213, 223
	vol 29	E107-E109, 120, 121
	vol 37	E283, E284, 285-288
75-85-4	vol 22	60
	vol 30	243
76-01-7	vol 32	E178, E179, 280
76-05-1	vol 21	E281, E282, 290, 301
76-13-1	vol 27/28	684
76-64-1	vol 30	E4, 23, 100
77-92-9	vol 34	5, 11, 80-82, 96, 237, 291, 292
	vol 35	6, 77-79, 98, 161, 271, 272, 310-315
	vol 36	104, 166-168, 332, 336, 365, 378, 379, 441, 442, 476, 480
78-10-4	vol 21	E281, E282, 296, 297, E302, 306, 307, E310, 311 312, E315, 318, 319, 323, 324, 327, 328
	vol 32	E185, 277, 278, E330, 334, 335
78-40-0	vol 24	E375-E378, 392, 402
	vol 27/28	727
	vol 32	E183, 322
78-78-4	vol 27/28	317, 318, 411
	vol 29	E107-E109, 112
	vol 37	E31-E34, 35-41
78-79-5	vol 37	E7, E8, 9, 10
78-81-9	vol 21	E252, 277
78-83-1	vol 21	E6, 45, 46
	vol 22	58
	vol 27/28	E590, 614
78-92-2	vol 21	E6, 46
	vol 22	59
	vol 35	190

78-93-3	vol 21	179, 180
79-01-6	vol 21	E302, 309
	vol 32	281
79-05-0	vol 34	243
79-16-3	vol 30	218, 256
	vol 34	246
79-20-9	vol 23	E1-E3, 9, 82
	vol 27/28	662
	vol 30	250
79-27-6	vol 32	E178, E179, 280
79-29-8	vol 24	E131, 145
	vol 29	E107-E109, 122
	vol 37	E289-E291, 292-295
79-31-2	vol 2	298
79-34-5	vol 21	E302, 309
	vol 32	E178, E179, 280
79-43-6	vol 24	E257, E258, 272
	vol 32	E178, E179, 282
80-32-0	vol 36	98, 99
80-34-2	vol 35	311
80-35-3	vol 36	102-114
80-56-8	vol 21	E281, E282, 285
	vol 27/28	E491, 492
80-74-0	vol 35	94, 95
83-32-9	vol 27/28	578, 579
	vol 38	E332-E334, 335-340
84-77-5	vol 21	E281, E282, 296, 297, E302, 306, 307, E315, 318, 319, 323, 324, 327, 328
	vol 32	E176, E178, 277, 278, E330, 332, 333
85-01-8	vol 27/28	541, 542, 578, 579
	vol 38	E408-E410, 411-423
86-73-7	vol 27/28	578, 579
	vol 38	E385, E386, 387-390
87-61-6	vol 20	E33, 34
87-64-9	vol 20	E235, 236
87-68-3	vol 22	74, 98, 123, 151, 208
87-78-5	vol 34	283, 284
	vol 35	38
	vol 36	258, 259, 277, 278
87-86-5	vol 20	E6, E7, 8-14
88-04-0	vol 20	E246, 247
88-06-2	vol 20	E45, 46-48
88-72-2	vol 21	E86, E88-E91, 121, 164, 216, 217
	vol 24	E299-E302, 324
90-11-9	vol 21	E81, E87, 133, 177, 231, 232

90-12-0	vol 27/28	545-547, 553-555, 578, 579
	vol 38	E311, E312, 313-318
90-13-1	vol 21	E87, 233
	vol 24	E257, E258, 289, 298
	vol 27/28	701
91-17-8	vol 21	E281, E282, 285
	vol 24	E218-E221, 236, 244
	vol 27/28	E497, 510
	vol 32	E166, E169, 222
	vol 38	E287, 288-290
91-20-3	vol 27/28	578, 579
	vol 38	E236-E238, 239-257
91-22-5	vol 21	E11, 75, E81, E83, E85, 117, 160, 210
	vol 24	E299-E302, 313, 322
	vol 27/28	710, 711
	vol 32	297
91-51-3	vol 27/28	E453, 464, 487
91-57-6	vol 38	E319, 320, 321
91-66-7	vol 21	16, E81, E83, E86, E88-E91, 127, 170, 222
	vol 32	E180-E182, 295
92-24-0	vol 38	E493, 494-496
92-51-3	vol 21	E2, E3, 24, 25, E88-E91
	vol 24	E218-E221, 238, 245, 249
	vol 32	E166, E169, 223
92-52-4	vol 27/28	578, 579
	vol 38	E341-E343, 344-354
93-89-0	vol 21	E82, E85, E88-E91, 110, 156, 204, 205
94-19-9	vol 35	E289, 290-301
	vol 36	452
95-46-5	vol 21	E81, E87, 132, 176, 230
95-47-6	vol 27/28	E495, E496, 504, 578, 579
	vol 29	E151, 160
	vol 32	E170, E171, 230
	vol 38	E9-E12, 13-22
95-50-1	vol 20	E73-E77, 78-88
95-57-8	vol 20	E183, E184, 185-189
95-63-6	vol 38	E169, E170, 171-176
95-75-0	vol 20	225
95-93-2	vol 38	258, 259
95-94-3	vol 20	E22, 23
95-95-4	vol 20	E43, 44
96-14-0	vol 24	E131, 142
	vol 27/28	336, 337
	vol 29	E107-E109, 119, E165
	vol 37	E307, E308, 309-313
96-22-0	vol 21	179, 180
96-31-1	vol 34	122, 188
96-37-7	vol 37	E212, E213, 214-220

97-00-7	vol 22	51
98-01-1	vol 21	E281, E282, 296, 297, E302, 306, 307, E310, E311, 312, E315, 318, 319, 323, 324, 327, 328
	vol 24	E375-E378, 387, 407
	vol 30	255
	vol 32	E176, E178, 277, 278, E330, 334, 335
98-06-6	vol 38	E265, E266, 267-270
98-18-0	vol 34	7-12
98-82-8	vol 21	E281, E282, 286
	vol 29	E151, E152, 161
	vol 32	E170, E171, 233
	vol 38	E187-E189, 190-200
98-86-2	vol 21	E82, E85, 107, 154, 201, 202
	vol 24	E299-E302, 312, 400
98-92-0	vol 34	118, 248
98-95-3	vol 21	E86, E88-E91, 118, 161, 211, 212, E281, E282, 292, 298, 299, E302, 304, E310, 313, 314, E315, 316, 317, 321, 322, 325, 326
	vol 24	E299-E302, 307, 308, 312, 324, 329, 330
	vol 27/28	580, 722
	vol 29	E187, 188, 189
	vol 32	E180, E182, 277, 278, 315, 316, E330, 332, 333
99-65-0	vol 22	51
99-87-5	vol 38	E260, 261-263
100-40-3	vol 38	92
100-41-4	vol 24	E218-E221, 232
	vol 32	E170, E171, 233
	vol 38	E59-E66, 67-91
100-42-5	vol 38	E1, E2, 3-8
100-44-7	vol 21	E10, 28
100-46-9	vol 21	E83, E86, E88-E91, 122, 166, 218
	vol 24	E299-E302, 317, 325
100-47-0	vol 21	E88-E91, 120, 163, 215
	vol 24	E299-E302, 315, 325
	vol 32	E180, E182, 300
100-51-6	vol 21	16, E80, E84, E88-E91, 106, 153, 192-194
	vol 24	E331, E334, 345, 347, 361, 373, 400
	vol 27/28	677
	vol 32	E171, E172, 245
100-61-8	vol 21	E81, E83, E86, E88-E91, 123, 165, 214
	vol 24	E299-E302, 316, 326
	vol 32	E180, E182, 293
100-66-3	vol 27/28	E643, E644, 654
100-97-0	vol 27/28	179
100-90-3	vol 36	358-362, 477, 480-482
101-02-0	vol 21	E8, 63
101-81-5	vol 24	E218-E221, 239
	vol 27/28	E496, 509, 548, 549
	vol 32	E170, E171, 235
	vol 38	391

102-71-6	vol 21	E302, 308
	vol 23	E179, 259
	vol 32	E80, E81, 112-115
	vol 36	175
102-76-1	vol 21	E9, 65
	vol 27/28	679
103-12-8	vol 34	198
103-30-3	vol 38	424
103-65-1	vol 32	E170, E171, 233
	vol 38	E201, E202, 203-210
103-69-5	vol 21	E81, E83, E86, E88-E91, 124, 167, 219
	vol 32	E180, E182, 295
103-73-1	vol 21	E81, E82, E85, 108, 155, 203
	vol 24	E374-E377, 390, 399
	vol 32	E173-E175, 256
103-84-4	vol 30	489
104-51-8	vol 27/28	539, 540, 542
	vol 38	E277, E278, 279-285
105-59-9	vol 32	E80, 109-111
106-37-6	vol 20	E62, 63, 64
106-38-7	vol 20	230
106-39-8	vol 20	E53, 54
106-41-2	vol 20	E150, 151, 152
106-42-3	vol 27/28	E495, E496, 507, 578, 579
	vol 38	E43-E46, 47-58
106-43-4	vol 24	E257, E258, 284, 292
	vol 27/28	696
106-46-7	vol 20	E99, E100, 101, 102, E103-E105, 106-115
106-48-9	vol 20	E195, E196, 197-201
106-93-4	vol 24	E218-E221, 272
	vol 27/28	E637, 638
	vol 32	E178, E179, 281, 283
106-97-8	vol 21	E80, E88-E91, 92, 93, E252, 253, 254
	vol 24	E16, E17, 18-33, E48, 49-53, E54, 56, 57, E58-E72, 74, 76, 82, 85, 87, 88, 91, 93, 95, 96, 98, 106-110, 113, 115, 117, 119, 120, 123, E130-E134, 167-188, E196, E197, 198-200, 210-217, E218-E221, 240-245, E251, E257, E258, 269-276, E299-E302, 319-327, E331-E334, 350-362, E375-E378, 395-404, E411, 413, E414, 417, 419, 421, 422, 428, 429
	vol 27/28	196-199, E281, 282-296, 387-389, 407-409, 420-422, 436-440, 447-449
	vol 29	E191, E192, 201, 202
	vol 32	E166, E168, 192, 193
107-06-2	vol 21	E9, 67, E281, 282, 294, 302, 309
	vol 32	281
107-10-8	vol 21	E252, 259, 263, 267
	vol 22	39, 137, 142, 144, 180, 199, 228, 244, 259, 268, 283, 318, 347, 369, 375, 377
107-11-9	vol 22	41, 137, 180, 221, 239, 259, 297, 341, 353, 369
107-12-0	vol 21	E302, 303

107-15-3	vol 22	192, 198
	vol 30	101, 159
107-18-6	vol 22	128, 213, 249
107-21-1	vol 21	E6, E7, 50, E80, E82, E85, E88-E91, 101, 102, 149, 195, E252, 267, 274, 278, E281, E282, 290
	vol 22	57, 81
	vol 24	E331-E334, 339, 354, 367
	vol 30	98, 157, 243
	vol 32	E171, E172, E175, 246-249
	vol 34	112, 153
107-83-5	vol 24	E131, 141
	vol 37	E296-E299, 300-306
107-88-0	vol 21	E252, 267
108-08-7	vol 37	E469, E470, 471-475
108-20-3	vol 29	E172, 174
108-24-7	vol 24	E375-E378, 383, 397
	vol 32	E176, 271
108-32-7	vol 24	E375-E378, 385, 405
	vol 27/28	E663, 664-675
	vol 32	E173-E176, E177, 260, 266-269
108-36-1	vol 20	E59, 60, 61
108-37-2	vol 20	E51, 52
108-38-3	vol 21	82, E88-E91, 100, 140, 185
	vol 24	E218-E221, 233, 234, 242
	vol 27/28	E495, E496, 505, 506, E533, 534-536
	vol 32	E170, E171, 231
	vol 38	E23-E28, 29-41
108-39-4	vol 27/28	680
108-43-0	vol 20	E190, 191-194
108-67-8	vol 21	16, E80, E82, 100, 141, 185
	vol 24	E218-E221, 247
	vol 27/28	537, 538, 578, 579
	vol 32	E170, E171, 232-234
	vol 38	E177, E178, 179-186
108-70-3	vol 20	E41, 42
108-86-1	vol 20	E132-E136, 137, 149
	vol 21	E10, 28, E81, E83, 117, 131, 175, 228
	vol 24	E257, E258, 281
	vol 29	E178, 186
	vol 32	E178, E179, 224, 286, 288
108-87-2	vol 21	E2, 23
	vol 29	E134-E137, 142
	vol 27/28	E450, E451, 457
	vol 32	E168, E169, 217
	vol 37	E445-E447, 448-453
108-88-3	vol 21	E4, 13, 28, 33, E80, E81, 100, 140, 185, E281, E282, 287
	vol 24	E218-E221, 230, 231, 240, 241
	vol 27/28	E494, 502, 503, E523, 524-532, 553-555, 556, 578, 579
	vol 29	E150, 157-159
	vol 32	E170, E171, 224, 227-229
	vol 34	284
	vol 36	258, 277
	vol 37	E369-E379, 380-424, E425, 426-431

108-90-7	vol 20	E153-E157, 158-182
	vol 21	E4, 10, 28, 70, E83, 175
	vol 24	E257, E258, 263, 272, 280, 283, 291
	vol 27/28	E692, 693-695
	vol 29	E179, 185
	vol 32	E178, E179, 199, 224, 285, 287
108-91-8	vol 24	E299-E302, 310
	vol 27/28	708
108-93-0	vol 21	E6, 49, E281, E282, 288, E315, 320
	vol 27/28	E637, 638, 639
108-94-1	vol 21	179, 180
	vol 27/28	661
108-95-2	vol 24	E331-E334, 346, 360, 371
	vol 27/28	678
	vol 30	249
	vol 32	E20, 78, E176, E178, 275
109-65-9	vol 32	E178, E179, 283
109-66-0	vol 21	E281, E282, 283
	vol 24	E130, E132-E134, 135, 167, 189, 202-205
	vol 27/28	E202-E204, 216, E303, 304-313, 383, 384, 390-393 410-413, 423-426
	vol 29	E102-E106, 110, 111
	vol 32	E166-E168, 188, 196, 197
	vol 37	E42-E46, 47-62
109-67-1	vol 37	28
109-68-2	vol 37	29
109-73-9	vol 22	42, 142, 144, 193, 199, 228, 239, 259, 265, 268, 283, 297, 341, 347, 369, 375, 377
109-74-0	vol 21	E302, 303
109-87-5	vol 22	27, 86, 100, 133, 165, 173, 214, 216, 233, 249, 252, 273, 291, 312, 329, 349, 363
109-89-7	vol 21	E252, 278
	vol 22	15, 38, 341, 369
	vol 30	251
	vol 34	84
109-99-9	vol 21	E281, E282, 291
	vol 22	13, 35, 46, 48, 104, 109, 114, 118, 135, 178, 190, 219, 226, 243, 257, 263, 266, 281, 284, 295, 301, 306, 316, 321, 339, 345, 356, 368, 373, 381
	vol 27/28	E643, 653
	vol 32	E173-E175, 263
110-54-3	vol 21	E1, 13, 14, 15, E80, E82, E83, E84, E88-E91, 94, 95, 135-138, 178, 181, 182, E234, 235-249, E252, 255, 256, 259-266, 268-273, 280, E281, E282, 283
	vol 24	E130-E134, 135, 136-140, 167-169, 189, 190
	vol 27/28	E202-E205, 216-222, E320, 321-335, 414-417, 427-435, 441-443
	vol 29	E102-E106, 113-118, E165
	vol 32	E166-E168, 188, 190, 198, 199
	vol 36	203, 398, 401
	vol 37	E314-E323, 324-365, E366, 367, 368
110-71-4	vol 22	61
110-80-5	vol 21	E281, E282, 298, 299, E302, 304, 305, E310, 313, 314, E315, 316, 317, 321, 322, 325, 326
	vol 22	10, 28, 87, 133, 165, 174, 215, 216, 233, 249, 253, 273, 291, 312, 329, 363
	vol 24	E331-E334, 341, 370
	vol 32	E171, E172, 277, 278, E330, 332, 333

110-80-5	vol 35	46, 89, 189
	vol 36	264, 282, 342, 387
110-82-7	vol 21	E2, 20-23, E88-E91, E281, E282, 285
	vol 24	E218-E221, 223, 224
	vol 27/28	E450, 455, 456, 463, E465, 466-474
	vol 29	E133, E134, 138-141, E147
	vol 32	E169, 190, 216
	vol 37	E221-E229, 230-271
	vol 38	544
110-83-8	vol 21	27, 31, 32, E281, E282, 285
	vol 27/28	463, E491
	vol 29	E147, 148
	vol 37	E197-E199, 200-208
110-85-0	vol 36	110-112
110-86-1	vol 21	E81, E83, E86, 117, 160, 210
	vol 22	69, 70, 71, 105, 110, 111, 121, 150, 206, 232, 289, 326, 358
	vol 23	77
	vol 27/28	707
	vol 30	251
110-89-1	vol 27/28	707
110-89-4	vol 30	251
110-91-8	vol 22	195, 201
110-96-3	vol 22	16, 44, 68
110-97-4	vol 32	E80, E82, 116, 117, 160-165, 308
110-98-5	vol 27/28	E641, E642
111-01-3	vol 24	E131-E134, 165, 186
	vol 27/28	E213, E214, 247
111-27-3	vol 22	6
	vol 27/28	E582-E584, E591, E592, 618, 620, 621
111-42-2	vol 23	E93, 125, E279, 304
	vol 26	E5, E74, 89
	vol 27/28	185, 717
	vol 32	E79, E80, E82, 95-107, 140-154
	vol 36	109, 174
111-43-3	vol 22	315, E334, 337, 338, 367
	vol 27/28	E641, 647
111-44-4	vol 21	E281, E282, 298, 299, E302, 304, 305, E310, 313, 314, E315, 316, 317, 321, 322, 325, 326
	vol 24	E257, E258, 262, 279
	vol 32	E178, E179, 277, 278, E330, 332, 333
111-46-6	vol 21	E7, 51, 52, E80, E88-E91, 102, E252, 267, 274, 275
	vol 34	115, 157
111-65-9	vol 21	E2, 13, 16
	vol 24	E130, E132-E134, 147, 148, 172, 173, 192, 206-207, 213-215
	vol 27/28	E202-E204, E206, 225, 227, 228, E349, 350-352, 397-399, 407-409, 412-417, 444-448, 578, 579
	vol 29	E102-E106, 125-127
	vol 32	E166-E169, 188, 190, 202, 213, 214
	vol 38	E135-E141, 142-157, E158, 159, 160
111-66-0	vol 38	111, 112
111-67-1	vol 38	113
111-69-3	vol 21	E11, 76-78

111-70-6	vol 22	7
	vol 24	E331-E334, 344
	vol 27/28	E582-584, E592, 622, 623
111-77-3	vol 32	E173-E175, 257
111-83-1	vol 24	E257, E258, 282, 290, 294
	vol 27/28	697
	vol 32	E178, E179, 284
111-84-2	vol 21	E80, E88-E91, 96, 97
	vol 24	E130, E132-E134, 149, 174, 194
	vol 27/28	E202-E204, E207, 230, E349, 355-359, 552
	vol 32	E166-E168, 188, 203
	vol 38	E225-E227, 228-235
111-85-3	vol 21	E9, 69
	vol 24	E257, E258, 285, 293
	vol 27/28	698
111-86-4	vol 21	16, E86, E88-E91, 125, 169, 220
	vol 24	E299-E302, 318, 327
111-87-5	vol 21	E6, 48, E81, E82, E84, E88-E91, 109, 148, 191, E252, 267
	vol 22	8
	vol 24	E331-E334, 348, 349, 362, 374
	vol 27/28	E582-E584, E592, 623-625
	vol 29	E165, 170, 171
	vol 32	E171, E172, 244
	vol 35	87
	vol 36	197, 198, 394, 396, 422, 423
111-96-6	vol 32	E173-E175, 257
112-14-1	vol 21	E8, 60
112-24-3	vol 21	E253, 275
112-27-6	vol 21	E253, 267, 274, 275
	vol 27/28	669
	vol 32	E173-E175, 249, 251
112-30-1	vol 27/28	E582-E584, E593, E594, 626, 627
	vol 35	88
	vol 36	199, 200, 396, 397, 424, 425
112-40-3	vol 21	E2, 13, 16, E281, E282, 283
	vol 24	E130, E132, E134, 152, 177, 178
	vol 27/28	E202-E204, E208, 232, 233
	vol 32	E166-E168, 189, 190, 208
	vol 38	E376, E377, 378-384
112-42-5	vol 27/28	E582-E584, E594, 628
112-49-2	vol 32	E173-E175, 257
112-53-8	vol 27/28	E582-E584, E594, 628
112-60-7	vol 21	E253, 275
112-95-8	vol 24	E131-E134, 162, 163, 183, 184, 195
	vol 27/28	E202-204, E210, 244, 245, E370, 376
	vol 38	525, 526
114-63-6	vol 34	103
115-07-1	vol 24	E251, 256
115-20-8	vol 21	E7, 16, 54, E85, E88-E91, 134, 174, 227
	vol 24	E257, E258, 272
	vol 32	E178, E179, 282
115-68-4	vol 34	271, 272

116-43-8	vol 35	230
116-44-9	vol 36	439
118-74-1	vol 20	E1, 2
118-79-6	vol 20	E30, 31, 32
119-36-8	vol 24	E375-E398, 390, 401
	vol 32	E176, E178, 273
119-64-2	vol 21	E281, E282, 285, 286, E302, 308
	vol 24	E251, 255, 256
	vol 27/28	543, 544
120-12-7	vol 38	E396-E398, 399-404, E405, 406, 407
120-34-3	vol 34	277, 281
120-71-6	vol 23	E93, 126
120-82-1	vol 20	E35, 36-40
120-83-2	vol 20	E116, 117
120-92-3	vol 21	179, 180
	vol 27/28	660
121-44-8	vol 21	E11, 75, E252, 279, 280
	vol 22	15, 66
121-46-0	vol 37	432
121-61-9	vol 34	181-192
	vol 36	450
121-69-7	vol 21	E81, E83, E86, E88-E91, 126, 168, 221
	vol 24	E299-E302, 317, 326
	vol 32	E180-E182, 293, 294
122-11-2	vol 36	E404, 406-427
122-52-1	vol 21	61
122-62-3	vol 24	E375-E378, 394, 410
123-39-7	vol 27/28	719
123-51-3	vol 21	E6, 45, E84, 190
	vol 24	E331-E334, 343, 359
	vol 27/28	580, E582-E584, E591, 619
123-75-1	vol 27/28	707
123-91-1	vol 21	E2, 20, E81, E82, E85, 104, 152, 198
	vol 22	19, 36, 37, 47, 81, 90, 91, 94, 132, 141, 143, 176, 191, 197, 218, 227, 237, 256, 264, 267, 275, 282, 294, 302, 315, 338, 346, 367, 374, 376
	vol 24	E375-E378, 384, 396
	vol 27/28	176, E642, 650-653
	vol 30	412
	vol 32	E173, 264
124-09-4	vol 21	E252, 275
124-18-5	vol 21	16, E80, E82, E83, E84, E88-E91, 98, 99, 139, 183, E281, E282, 283
	vol 24	E130, E132-E134, 149-151, 174-176, 193, 194, 208, 209, 216, 217
	vol 27/28	E202-E204, 207, 230, E360, 361-369, 400-406, 418, 419, 578, 579
	vol 29	E102, E104, E106, 131, 132
	vol 32	E166-E168, 188, 204-207
	vol 38	E294-E296, 297-307, E308, 309, 310

124-38-9	vol 23	E1-E3, 8, 80, 268, 305, 306, 340, 341
	vol 27/28	200, 201, 436-446, E737, 738-748, 757-760
	vol 32	E20, 21, E27, 48, 50, 68-78, E79-E83, 84-165,
124-40-3	vol 21	E80-E91, 135-177
126-33-0	vol 30	102
	vol 32	E185, 117, 320, 321
126-71-6	vol 24	E375-E378, 392, 402
	vol 27/28	727
	vol 32	E183, 322
126-73-8	vol 21	E8, 64
	vol 22	63, 119, 136, 148, 179, 220, 238, 258, 277, 287, 296, 309, 317, 324, 340, 352
	vol 24	E375-E378, 392, 402
	vol 27/28	727, 728
	vol 32	E184, 259, 332-325
127-08-2	vol 31	221
	vol 33	E26, 27-30, E35, 36-39, E50, 51-55, 56, E57-E60, 61-71, 72, E73, 74-76, 137-139, 153, E154, 155, 156, E157, 158, E159, 160, E161, 162, E163, 164-166 E167, 168-171, E172, 173, 174, E175, 176-179
127-09-3	vol 23	339
	vol 26	E191, E192, 234, 301, 302
	vol 33	E31, 32, 33, E43, 44, 45, E57-E60, 61-71, E77, 78-80, E85, 86, 87, E88, 89, 90, E91, 92-94, 219-221, 242, E243, 244-247, E248, 249, E250, 251, 252, E253, 254-266, E267, 268-272
	vol 34	86, 288
	vol 36	163
127-18-4	vol 21	E302, 309
	vol 32	E178, E179, 281
127-19-5	vol 32	E180, E183, 299
	vol 34	247
	vol 36	201
127-57-1	vol 36	57
127-69-5	vol 35	E64, 65-93
127-71-9	vol 34	275, 276
	vol 36	466-468, 484
127-73-1	vol 36	E269, 270-278, 464, 465, 473, 477, 480-482, 485
127-74-2	vol 36	E228, 229-240, 463, 465, 473, 475, 477, 480-482,485
127-76-4	vol 35	219-229
	vol 36	451, 463, 464, 473, 485
127-79-7	vol 36	E243, 244-267, 456-461, 466-472, 474, 476, 478, 479 483-485
129-00-0	vol 38	E446-E448, 449-455, E456, 457-460
132-64-9	vol 32	E176, E178, 276
133-10-8	vol 34	104
133-60-8	vol 34	199
133-80-9	vol 34	216
135-19-3	vol 26	E5, 71
135-98-8	vol 38	E271, 272-276
137-40-6	vol 33	E99, 100-102, E103, 104, 222, 242, 273-276

137-40-6	vol 34	87
138-39-6	vol 34	322
138-43-2	vol 34	195
139-33-3	vol 31	116
141-43-5	vol 21	75, E302, 308
	vol 22	65
	vol 23	E93, 124, E279, 304
	vol 27/28	184, 716
	vol 30	99, 158
	vol 32	E79, E81, E82, 84-94, 118-139, 313
141-53-7	vol 26	E191, E192, 216-221, 231
	vol 33	4, 7, E15, 16, 17, 19-21, 23, 218, 221, 222, E223, 224, 225, E226, 227, 228, E229, 230-235, E236, E237, 238-241
	vol 34	85
	vol 36	381
141-78-6	vol 21	199
	vol 22	14, 62
	vol 32	199
	vol 35	91
141-97-9	vol 21	E281, E282, 290
142-29-0	vol 37	E2, E3, 4-6
142-62-1	vol 24	E375-E378, 389, 399, 408
	vol 32	E176, 272
142-68-7	vol 27/28	E643, 653
142-72-3	vol 33	56, E85, 86, 87
142-82-5	vol 21	E83, 179, 180, E281, E282, 283
	vol 24	E130, E132-E134, 146, 147, 171, 172, 192, 210-212
	vol 27/28	E202-E206, 219, 224-226, E338, 339-348, 385, 386, 394-396
	vol 29	E102-E106, 123, 124
	vol 32	E166-E168, 188, 200, 201
	vol 37	E485-E491, 492-515, E516, 517
142-96-1	vol 34	166
	vol 29	E172, E173, 175
143-08-8	vol 22	9
	vol 27/28	E582-E584, E593, 626
143-19-1	vol 24	E69, 113
143-24-8	vol 27/28	681
	vol 32	E173-E175, 257-260
143-74-8	vol 29	E87, 88-94
144-33-2	vol 35	107, 160
	vol 34	173
	vol 36	164, 165, 233, 234, 257, 273, 335, 362
144-55-8	vol 27/28	E77, E78, 157
	vol 29	E87, 88-94
	vol 30	202, 217
	vol 32	48
	vol 35	69, 71
	vol 34	56, 76
	vol 36	144, 151, 372, 374
144-74-1	vol 35	213
144-80-9	vol 34	E204, 205-215, 217-264

144-82-1	vol 35	E257, 258-276
144-83-2	vol 36	E19, E20, 21-53, 462
145-42-6	vol 35	162
	vol 36	169
147-55-8	vol 29	E87, 88-94
151-21-3	vol 27/28	189-191
	vol 35	274
	vol 36	171
152-47-6	vol 36	441
155-91-9	vol 36	365
156-54-7	vol 33	E108, E109, 110-112, E113, 114, 115, E116, 117, 118, E223, 224, E243, 244-246, E277, E278, 279, E280, 281, 282, E283, 284, E285, 286, E287, 288, E289, 290, 291
191-07-1	vol 38	543
191-24-2	vol 38	531, 532
192-97-2	vol 38	516, E517, 518, 519
198-55-0	vol 38	520
206-44-0	vol 27/28	578, 579
	vol 38	E440, 441-445
213-41-1	vol 38	392
213-46-7	vol 38	540
215-58-7	vol 38	533
217-59-4	vol 38	E497, 498-500
218-01-9	vol 38	E486, E487, 488-492
218-32-9	vol 27/28	578, 579
224-41-9	vol 38	538, 539
238-84-3	vol 38	475
243-17-4	vol 38	476
280-57-9	vol 27/28	186, 187
287-92-3	vol 37	E13-E15, 16-21
291-64-5	vol 37	454
292-64-8	vol 27/28	E252, E253, 462
	vol 38	110
294-93-9	vol 32	E173-E176, 265
298-07-7	vol 22	49
298-14-6	vol 27/28	E83, 169
302-01-2	vol 21	E10, 71, E88-E91
	vol 22	107
	vol 30	104, 219, 427
307-35-7	vol 22	50
311-89-7	vol 27/28	721

327-62-8	vol 33	97, 98, E99, 100, 101, 140, 153, 180-182
333-20-0	vol 33	E145, 146, 147, E167, 168, 169, 180, E183, 184
	vol 34	65, 66, 225, 226
	vol 36	322, 323
335-57-9	vol 24	E256, E257, 267
	vol 27/28	682
339-43-5	vol 34	E285, 286-292
355-02-2	vol 21	E281, E282, 285
355-42-0	vol 24	E256, E257, 265
361-09-1	vol 35	165-167
367-11-3	vol 20	E118, 119
372-18-9	vol 20	E120, 121
375-72-4	vol 22	50
392-56-3	vol 21	E281, E282, 286
	vol 27/28	683
402-31-3	vol 20	237
420-05-3	vol 3	E38
462-06-6	vol 20	E202-E204, 205-209
463-58-1	vol 27/28	749
463-82-1	vol 27/28	E314, 315, 316, 410
	vol 37	30
464-06-2	vol 27/28	551, 552
	vol 37	464
471-34-1	vol 26	E191, E192, 216-221, 231
479-23-2	vol 38	521
493-01-6	vol 21	E3, 26
493-02-7	vol 21	E3, 26
	vol 27/28	541
496-11-7	vol 38	E161, 162, 163
497-19-8	vol 23	342
	vol 24	E69, 112
	vol 26	E240, 247, 314, 315, 411-413
	vol 27/28	E78, E79, 156, 158, 159
	vol 30	E32, 82, 85, 201, 216
	vol 31	139, 152, 157, 158
	vol 32	E26, E27, 45, 48
	vol 35	70, 71
	vol 34	57, 76
	vol 36	143, 151, 373, 374
504-63-2	vol 36	109, 112
506-87-6	vol 23	74
512-46-1	vol 24	E375-E378, 392
512-56-1	vol 24	E375-E378, 402
	vol 32	E183, 322
513-08-6	vol 24	E375-E378, 392, 402
	vol 27/28	727
	vol 32	E183, 322

513-35-9	vol 37	E22, E23, 24
515-49-1	vol 34	293-296
515-59-3	vol 35	E231, 232-238
515-62-8	vol 36	97
515-64-0	vol 36	E367, 368-401
515-67-3	vol 36	18
526-73-8	vol 38	E164, E165, 166-168
532-32-1	vol 33	256, 282, 296, E313, 314, E324, 325, E330, 331
	vol 34	98, 99
535-65-9	vol 35	313
538-93-2	vol 29	E151, E153, 162
539-66-2	vol 33	E125, 126, 127, E226, 227, E250, 251, 252, E278, 279, E292, 293, E311, 312, E313, 314, E315, 316, E317, 318, E319, 320, E321, 322, 323
540-36-3	vol 20	E122, 123, 124
540-59-0	vol 21	E302, 309
540-72-7	vol 29	E49, 70
	vol 33	E229, 230-233, 259-261, 273, 274, E285, 286, 299, 303, 304, 305, E317, 318, E328
540-84-1	vol 21	E2, 15, E281, E282, 283
	vol 27/28	E213, 229
	vol 29	E134-E137, 145
	vol 38	E114-E117, 118-125
541-35-5	vol 34	244
541-43-5	vol 33	3-5
541-73-1	vol 20	E89-E91, 92-98
542-97-7	vol 37	1
543-90-8	vol 33	25, E26, 27-30, E31, 32-34
544-10-5	vol 27/28	691
544-17-2	vol 33	6-8
544-25-2	vol 37	E433, E434, 435-437
544-76-3	vol 21	E2, 13, 16, 17, E88-E91
	vol 24	E130-E134, 154-159, 166, 179, 180, 182
	vol 27/28	E202-E204, E208-E210, 235-241, E370, 371-375, 486
	vol 32	E166-E168, 189, 190, 210-212
	vol 38	E464, E465, 466-474
544-85-4	vol 24	E131-E134, 187
	vol 27/28	E370, 377, 418, 419, 540
546-89-4	vol 33	E40, 41, 42, E50, 51-55, E77, 78-80, E81, 82-84, 206, 209, E210, 211-213
547-31-9	vol 36	440
547-32-0	vol 36	225, 226
547-44-4	vol 34	283, 284
547-52-4	vol 36	1-6

547-53-5	vol 36	11-14
551-76-8	vol 20	E223, 224
554-13-2	vol 30	293
556-37-6	vol 33	E123, 124
556-45-6	vol 33	E105, 106, 107, E116, 117, 118
556-63-8	vol 33	E9, 10, 11, 19, 20, 206-208
556-65-0	vol 33	207, 209, 214, 216
556-67-2	vol 24	E218-E221, 235, 243, 250
	vol 27/28	E724, 725, 726
557-27-7	vol 33	98, E103, 104
557-34-6	vol 33	49, 76, 84, E91, 92-96
557-36-8	vol 24	E257, E258, 287, 296
	vol 27/28	700
557-39-1	vol 33	E12, 13, 14, 21, 22
562-08-9	vol 35	2-8
562-49-2	vol 37	476, 477
563-45-1	vol 37	27
563-67-7	vol 33	34, E46, 47, 48, E73, 74, 75, E81, 82, 83, E88, 89, 90, 96, E332, 333-335
563-78-0	vol 37	272
564-02-3	vol 27/28	353, 354
565-59-3	vol 37	467, 468
565-75-3	vol 38	E126, E127, 128-130
571-58-4	vol 38	356
571-61-9	vol 38	E357, 358, 359
575-41-7	vol 38	355
581-40-8	vol 38	E360, 361, 362
581-42-0	vol 38	E363, 364, 365
583-53-9	vol 20	E57, 58
584-08-7	vol 26	E92, 106, 107
	vol 27/28	E83, E84, 166, 170
	vol 31	222, 283, 291, 292
	vol 32	E26, E27, 46, 47, 49, 50
584-94-1	vol 38	131
589-34-4	vol 37	E481, 482-484
589-39-9	vol 33	E105, 106, 107, E108, E109, 110-112, E141, 141, E154, 155, 156, E183, 184, E185, 186, E187, 188
589-43-5	vol 38	132
589-46-8	vol 33	E125, 126, 127, E161, 162, 197, 198, E199, 200, 201
589-81-1	vol 38	133, 134
589-87-7	vol 20	E55, 56

589-90-2	vol 38	101, 103
590-29-4	vol 33	3, 6, E9, 10, 11, E12, 13, 14, E15, 16-18, 136, 139, 140, E141, E142, 143, 144, E145, 146, 147, 148, 149, E150, 151, 152
590-35-2	vol 37	465, 466
591-17-3	vol 24	E257, E258, 266, 275
591-49-1	vol 37	439
591-50-4	vol 20	E210-E213, 214-220
	vol 21	E83, E87, 175, 229
	vol 24	E257, E258, 264, 274
	vol 32	E178, E179, 289
591-76-4	vol 37	478-480
591-93-5	vol 37	11
592-41-6	vol 37	E275, E276, 277-281
592-42-7	vol 37	209, 210
592-43-8	vol 37	282
592-76-7	vol 37	E455, E456, 457-459
592-77-8	vol 37	E460, 461-463
592-89-2	vol 33	18, 23, 24
593-45-3	vol 38	E501, E502, 503-507
593-45-3	vol 24	E131-E134, 159, 161, 182
	vol 27/28	E202-E204, E210, 240, 243
598-38-0	vol 21	E7, 54
598-50-5	vol 34	120, 187
598-94-7	vol 34	123, 189
599-81-5	vol 36	54
599-82-6	vol 36	206
599-84-8	vol 36	366
605-02-7	vol 27/28	578, 579
608-93-5	vol 20	E3, 4, 5
613-12-7	vol 38	E433, 434-436
615-41-8	vol 20	E67, 68
615-42-9	vol 20	E125, 126
615-54-3	vol 20	E26, 27
615-58-7	vol 20	E65, 66
624-24-3	vol 27/28	E451, E452, 460
624-29-3	vol 29	E134-E137, 145
624-38-4	vol 20	E129, 130, 131
625-44-5	vol 22	61
625-52-5	vol 34	121

625-99-0	vol 20	E69, 70
626-00-6	vol 20	E127, 128
626-23-3	vol 22	142, 193, 228, 265, 278, 318, 341, 347, 369, 375
627-19-0	vol 37	12
628-28-4	vol 22	12, 30, 61, 189, 225, 242, 276
628-41-1	vol 37	E193, E194, 195, 196
628-71-7	vol 37	442
628-80-8	vol 22	E32, 33, 34, 61, 176, 189, 225, 236, 242, 256, 276, 294, 314, 315, E336, 337, 338, 367
628-81-9	vol 22	31, 315, E335, 337, 338, 367
628-92-2	vol 37	440
629-14-1	vol 22	11, 45, 140, 188, 224, 235, 255, 262, 274, 293, 300, 313, 333, 344, 351, 365, 372
629-27-6	vol 24	E257, E258, 268, 276, 286, 295
	vol 27/28	699
629-32-3	vol 22	34, 61, 88, 102, 134, 177, 189, 225, 236, 242, 276, 314
629-39-1	vol 20	E28, 29
629-50-5	vol 27/28	E202-E204, E208, 234
	vol 32	E166-E168, 189
	vol 38	395
629-59-4	vol 24	E130, E132, 153
	vol 27/28	E202-E204, E208, 234
	vol 32	E166-E168, 189, 209
	vol 38	E426, E427, 428-432
629-62-9	vol 27/28	E202-E204, E208, 235
	vol 32	E166-E168, 189
629-78-7	vol 24	E131-E134, 158
629-82-3	vol 21	E8, 16, 59, E81, E82, E85, E88-E91, 112, 158, 206
	vol 24	E375-E378, 393, 404, 409
	vol 32	E173-E175, 255
629-97-0	vol 24	E131-E134, 164, 184
	vol 27/28	E202-E204, E211, 246
630-01-3	vol 38	545
630-02-4	vol 24	E131-E134, 166, 185
630-06-8	vol 24	E131-E134, 166, 188
	vol 27/28	E202-E204, E212, 241
	vol 38	546, 547
630-08-0	vol 32	75, 76
631-61-8	vol 26	299, 300
632-22-4	vol 34	124, 190
634-66-2	vol 20	E17, 18
634-90-2	vol 20	E19, 20
636-28-2	vol 20	E15, 16
637-87-6	vol 20	E71, 72

638-04-0	vol 27/28	E451, E452, 461
638-68-6	vol 24	E131-E134, 187
643-90-8	vol 20	21
645-09-2	vol 30	252
645-35-2	vol 29	E50, 83, E87, 90
646-06-0	vol 22	89, 103, 132, 176, 218, 237
646-31-1	vol 24	E131-E134, 185
651-06-9	vol 36	280-283
655-78-7	vol 36	441
657-27-2	vol 29	E50, 85, E87, 93
657-84-1	vol 34	105
672-65-1	vol 24	E257, E258, 288, 297
680-31-9	vol 22	92, 106, 138, 181, 222, 240, 260, 279, 298, 319, 342, 354, 370, 379
	vol 24	E299-E302, 314, 321
	vol 27/28	729
	vol 32	E183, E185, 326
691-37-2	vol 37	274
693-02-7	vol 37	211
693-65-2	vol 21	E81, E82, 111, 157
	vol 24	E375-E378, 393, 403
694-48-4	vol 32	E180-E182, 301
694-80-4	vol 20	E49, 50
696-29-7	vol 32	E166, E169, 221
723-46-6	vol 35	E14, E15, 16-57
723-47-7	vol 35	108
729-99-7	vol 29	105-107
763-29-1	vol 37	273
764-71-6	vol 33	204
776-35-2	vol 27/28	550
779-02-2	vol 32	E170, E171, 237
	vol 38	437
781-43-1	vol 38	461
822-16-2	vol 33	E283, 284, E297, 298, E315, 316, E326, 327, E330, 331
832-69-6	vol 38	438, 439
852-19-7	vol 35	9, 10
868-18-8	vol 34	95
872-05-9	vol 38	292
872-50-4	vol 21	E8, 56-58
	vol 24	E257, E258, 306, 320, 328
	vol 27/28	E712, 713-717

872-50-4	vol 32	E180, 259, 305-313
875-83-2	vol 26	E5, 58
877-24-7	vol 34	6, 12, 83
	vol 35	95
917-72-6	vol 21	E234
929-06-6	vol 32	E80, E82, 108, 155-159
929-56-6	vol 22	34, 61, 88, 102, 134, 189, 225, 236, 242, 276, 314
929-73-7	vol 24	E61, 80
939-27-5	vol 38	372
992-98-3	vol 33	5, 8, 22, 24
996-30-5	vol 33	E119, 120, 225, 247, E277, E292, 293, E294, 295, 296, E297, 298-302
998-30-1	vol 21	E9, 66, E281, E282, 296, 297, E302, 306, 307, E310, 311, 312, E315, 318, 319, 323, 324, 327, 328
	vol 32	E185, 277, 278, E330, 334, 335
1004-36-0	vol 30	252
1037-51-0	vol 35	302-309
	vol 36	452
1072-05-5	vol 38	220
1072-16-8	vol 38	293
1077-16-3	vol 38	375
1116-76-3	vol 22	15
1119-34-2	vol 29	E50, E51, 86, E87, 94
1120-21-4	vol 27/28	E202-E204, E207, 233
	vol 32	E166-E168, 189
	vol 38	E326, E327, 328-331
1123-63-3	vol 20	E244, 245
1124-06-7	vol 20	E242, 243
1125-66-2	vol 20	E250, 251
1127-76-0	vol 38	E366, 367-371
1132-61-2	vol 35	277
	vol 36	60, 61, 356
1220-83-3	vol 36	285-293
1222-52-1	vol 21	E8
1301-96-8	vol 23	E144, E145, 146, 147
1302-42-7	vol 31	159, 160-162
1303-28-2	vol 23	E174, 262, 263, E279, 298, 299
1303-52-2	vol 23	E148-E150, 151-155
1303-86-2	vol 23	E92, 130-133
1306-19-0	vol 23	E270-E282, 283, 286, 287, 293-296, 298, 299, 304-306

1309-60-0	vol 29	E207
1310-51-0	vol 35	E14, E15, 24, 25, 94, 95, 142, 143, 222
1310-58-3	vol 23	E10, E11, E15-E18, 47, 48, E83-E88, 118, 129, 140, E144, E145, 146, 147, 205, 206, 211, 220-226, 228, 242, 243, 246, 249, 253, 265, 300, E314, 323, 334
	vol 26	E92, 102
	vol 27/28	E79, 160, 161
	vol 30	147, 325-327, 405, 406, 409, 410
	vol 31	E168-E171, 182-205
	vol 36	142
1310-65-2	vol 23	79, 300, 322
	vol 30	313, 325-327
	vol 31	E1-E6
1310-66-3	vol 31	E4
1310-73-2	vol 23	E10-E15, 34, 35-39, 46, 52, 58, 60, 61, 65, 66, 81, E83-E86, 108, 114, 115, 117, 127, 128, 135-139, 141, E148-E150, 153, 154, E163-E165, 192, 193, 197-199, 201-203, 207-209, 213, 215-219, 227, 229, 231-234, 244, 260, 261, 265, 266, 267, 268, 269, E270-E277, 286-288, 296, 297, 300-302, E307-E313, 321, 324, 325, 330, 336-338
	vol 26	E5, 56, 57, 71, E191, E192, 232, 320, 321, 407-410
	vol 30	E30, 67
	vol 31	E11-E15, 17-19, 22, 24-38, 155-162
	vol 34	4, 10, 79, 170, 175, 276, 290
	vol 36	32, 70, 139-141, 164, 165, 232-234, 250, 257, 273, 335, 347, 358, 362, 453, 454, 456, 457, 459, 460, 467, 469-471, 484
1310-82-3	vol 30	437
1313-82-2	vol 23	140, 252, 293, 332
	vol 32	48
1314-13-2	vol 23	E156-E184, 185, 186, 188, 190, 194-197, 201, 204-207, 210-212, 215, 216, 220, 221, 225, 227, 228, 230-236, 242-244, 246, 248, 249, 252, 253, 257-259, 261-263
1314-56-3	vol 23	E177, 195, 196
	vol 26	E191, E192, 229, 230
	vol 31	315
1317-37-9	vol 29	E207
1317-38-0	vol 23	E10-E26, 27-30, 32, 33, 35, 36, 40-42, 46-48, 53, 56, 58-60, 63, 80-82
1317-39-1	vol 23	E1-E3, 4-9
1319-77-3	vol 27/28	580
1321-94-4	vol 21	34, E88-E91
	vol 24	E218-E221, 237, 248
	vol 27/28	488, 508
	vol 32	E170, E171, 236
1330-20-7	vol 21	E281, E282, 286
	vol 24	231, 240
	vol 27/28	580
1330-43-4	vol 31	147
	vol 36	162
1331-22-2	vol 34	162, 163
	vol 35	195, 196
	vol 36	52, 53

1333-74-0	vol 27/28	663-665
	vol 29	E190, E191, 198
	vol 32	75, 76, 237, 240, 276
1333-82-0	vol 23	E92, 123, E174-E176, 194, 230, 235
1336-21-6	vol 23	E1-E3, 7, E10, E11, E18-E20, 49, 51, 59, 64-78, E83, E84, E93, 109, 116, 142, 143, E178, E179, 200, 254, 255
	vol 26	379
1338-39-2	vol 34	164
1344-48-5	vol 29	E47
1344-81-0	vol 26	E258
1453-58-3	vol 32	301
1559-34-8	vol 32	E173-E175, 257
1570-64-5	vol 20	E231, 232
1570-65-6	vol 20	E228, 229
1640-89-7	vol 37	443, 444
1643-19-2	vol 24	E63, E64, 92, 93
	vol 27/28	E61, E62, 96-98
1678-91-7	vol 32	E168, E169, 218
	vol 38	E104-E106, 107-109
1678-92-8	vol 32	E166, E169, 219, 220
1694-09-2	vol 35	167
1704-78-3	vol 34	178
1709-39-7	vol 34	202, 203
1709-52-0	vol 34	200, 201
1762-95-4	vol 29	76
1867-85-2	vol 20	E226, 257
1941-30-6	vol 24	E62, E63, 89-91
	vol 27/28	E61, 95
2029-98-0	vol 30	476
2040-95-1	vol 38	213
2044-21-5	vol 21	E281, E282, 293
2049-95-8	vol 38	323
2050-92-2	vol 22	15
2082-84-0	vol 27/28	101
2099-72-1	vol 27/28	E63, E64
2207-01-4	vol 27/28	E451, E452, 458
	vol 29	E134-E137, 143
2207-03-6	vol 27/28	E451, E452, 461
2207-04-7	vol 27/28	E451, E452, 460
	vol 29	E134-E137, 146
2207-98-9	vol 27/28	188

2216-33-3	vol 38	222
2216-34-4	vol 38	223, 224
2319-96-2	vol 38	527
2351-69-1	vol 22	50, 116, 147, 204, 230, 270, 286, 308, 323
2381-15-9	vol 38	510
2381-16-0	vol 38	509
2396-63-6	vol 37	438
2396-65-8	vol 38	211
2406-52-2	vol 21	E309, 325-328
2432-12-4	vol 20	E226, 227
2447-57-6	vol 36	434
2466-09-3	vol 31	269, 270
2498-77-3	vol 38	508
2556-73-2	vol 32	E180, E184, 314
2577-32-4	vol 36	116
2614-35-9	vol 21	E234
2651-18-5	vol 34	297-301
2801-86-7	vol 38	463
2958-76-1	vol 38	324
2980-70-3	vol 38	425
3070-53-9	vol 37	441
3073-66-3	vol 38	214, 215
3163-31-3	vol 36	403
3184-13-2	vol 29	E50, 84, E87, 92
3213-22-7	vol 36	279
3221-61-2	vol 38	221
3306-62-5	vol 34	1-6
3396-11-0	vol 33	25, E35, 36-39, E40, 41, 42, E43, 44, 45, E46, 47-49, 133, E134, 134, 135
3452-09-3	vol 38	212
3522-94-9	vol 38	E216, E217, 218, 219
3587-57-3	vol 22	50
3697-24-3	vol 38	511
3741-00-2	vol 38	291
3767-37-1	vol 21	E234
3811-04-9	vol 30	E29, 68-70, 90-92, E105-E112, 113-161, 411
3875-51-2	vol 38	97
3982-67-0	vol 38	322

4206-74-0	vol 35	99, 100
4328-04-5	vol 24	E64, 94
	vol 27/28	E62, E63, 99
4390-04-9	vol 24	E131, E133, 160, 181
	vol 27/28	E213, 242
4432-31-9	vol 36	221, 222, 302
4457-00-5	vol 38	325
4485-46-6	vol 36	297
4516-69-2	vol 38	95, 96
4587-19-3	vol 3	E185, 186, E213, 216, 221, E223, 226-228
4747-07-3	vol 22	366
4810-01-9	vol 38	394
4810-04-2	vol 38	374
4810-05-3	vol 38	373
4810-06-4	vol 38	462
4810-07-5	vol 38	393
4917-19-8	vol 30	344, 345
5018-54-2	vol 36	435
5137-45-1	vol 22	29, 61, 89, 132, 176, 218, 237, 256, 275, 294, 315, 338, 367
5433-63-6	vol 36	100, 101
5581-55-5	vol 21	E234
5587-98-2	vol 21	E281, E282, 284
5623-78-9	vol 38	93
5626-90-4	vol 34	265-270
5852-45-9	vol 21	E234, E252, 257, 258
5989-27-5	vol 38	286
6101-31-1	vol 34	177
6101-41-8	vol 33	E121, 122, E123, 124, E248, 249, E303, 304, 305, E306, 307, E308, 309, 310
6106-41-8	vol 34	88, 92
6138-01-8	vol 35	250
6138-11-0	vol 34	193
6303-21-5	vol 29	29
6484-52-2	vol 23	264
	vol 26	E191, E192, 215
	vol 29	E47, 53
	vol 32	39
6531-45-9	vol 33	97, 102, 214, 215
6834-92-0	vol 31	114, 143, 153, 165

6876-23-9	vol 27/28	E451, E452, 459
	vol 29	E134-E137, 144
6912-98-7	vol 36	438
6972-47-0	vol 20	E238, 239
7289-51-2	vol 22	34, 102, 134, 177, 189, 224, 236, 242, 276, 314
7289-52-3	vol 22	34, 61, 117, 147, 189, 204, 225, 230, 236, 242, 270, 276, 286, 308, 314, 323
7395-10-0	vol 21	E253, 271-273
7429-90-5	vol 25	E84, E85, 86-92
	vol 29	E214, 217
7429-91-6	vol 25	E245, 246
7439-88-5	vol 25	E316
	vol 29	E214, 217
7439-89-6	vol 25	E301, E302, E303-306
	vol 29	E207, E214, 217
7439-90-9	vol 29	E190-E192, 197
7439-91-0	vol 25	E207-E208, 209-213
7439-92-1	vol 25	E157-E159, 160-171
	vol 29	E228, 234
7439-93-2	vol 25	E1-E3, 4-12
7439-94-3	vol 25	E256; 257
7439-95-4	vol 25	E57, E58, 59-65
7439-96-5	vol 25	E285, E286, 287-299
	vol 29	E213, 220
7439-97-6	vol 25	Solute covered in this volume, see all pages
	vol 29	Solute covered in this volume, see all pages
7439-98-7	vol 25	E282, 283
	vol 29	E214, 217
7440-00-8	vol 25	E225, 226-229
	vol 29	E190, E191, 194
7440-02-0	vol 25	E317, E318, 319-325
	vol 29	E214, 217
7440-03-1	vol 25	E271, 272, 273
	vol 29	E214, 217
7440-04-2	vol 25	E309
	vol 29	E214, 217
7440-05-3	vol 25	E326, 327-329
7440-06-4	vol 25	E330, 331-334
	vol 29	E213, E214, 225
7440-07-5	vol 25	E434, 435
7440-08-6	vol 25	E421
7440-09-7	vol 25	E33-E34, 35-43,
	vol 29	E213, E214, 225
7440-10-0	vol 25	E221, 222-224
7440-12-2	vol 25	E421

7440-13-3	vol 25	E421
7440-14-4	vol 25	E421
7440-15-5	vol 25	E300
7440-16-6	vol 25	E314, 315
	vol 29	E214, 217
7440-17-7	vol 25	E44-E45, 46-49
7440-18-8	vol 25	E307, 308
	vol 29	E214, 217
7440-19-9	vol 25	E230, E231, 232, 233
7440-20-2	vol 25	E206
7440-21-3	vol 25	E134
	vol 29	E213, E214, 219
7440-22-4	vol 25	E357-E359, 360-368
	vol 29	E213, E214, 222, E228, 231-233
7440-23-5	vol 25	E13-E18, 19-32
	vol 29	E213, E214, 218
7440-24-6	vol 25	E71, E72, 73-75
7440-25-7	vol 25	E274, 275, 276
	vol 29	E214, 217
7440-26-8	vol 25	E421
7440-27-9	vol 25	E242, 243, 244
7440-28-0	vol 25	E119-E121, 122-133
7440-29-1	vol 25	E422, 423, 424
	vol 29	E214, 217
7440-30-4	vol 25	E251, 252
7440-31-5	vol 25	E139-E141, 142-156,
	vol 29	E213, 223
7440-32-6	vol 25	E258, E259, 260-262
	vol 29	E214, 217
7440-33-7	vol 25	E284
	vol 29	E214, 217
7440-34-8	vol 25	E421
7440-36-0	vol 25	E173, E174, 175-181
7440-37-1	vol 29	E190-E192, 195, 196
7440-38-2	vol 25	E172
7440-39-3	vol 25	E76, E77, 78-82
7440-41-7	vol 25	E55
7440-42-8	vol 25	E83
7440-43-9	vol 25	E402-E404, 405-420
7440-44-0	vol 25	E134
7440-45-1	vol 25	E214, E215, 216-220
7440-46-2	vol 25	E50, E51, 52-54

7440-47-3	vol 25	E277, 278-281
	vol 29	E214, 217
7440-48-4	vol 25	E310, E311, 312, 313
	vol 29	E214, 217
7440-50-8	vol 25	E335-E337, 338-356
	vol 29	E228, 229
7440-52-0	vol 25	E249, 250
7440-53-1	vol 25	E234, 235-238
7440-54-2	vol 25	E239, 240, 241
7440-55-3	vol 25	E93-E95, 96-103
	vol 29	E213, E214, 216
7440-56-4	vol 25	E135, 136-138
7440-57-5	vol 25	E369-E371, 372-384
	vol 29	E213, E214, 226, 227
7440-58-6	vol 25	E267
7440-59-7	vol 29	E190, E191, 193
7440-60-0	vol 25	E247, 248
7440-61-1	vol 25	E425-E427, 428-433
	vol 29	E214, 217
7440-62-2	vol 25	E268, 269, 270
	vol 29	E214, 217
7440-63-6	vol 29	E191
7440-64-4	vol 25	E253, 254, 255
7440-65-5	vol 25	E206
7440-66-6	vol 25	E385-E387, 388-401
	vol 29	E213, 221, E228, 230
7440-67-7	vol 25	E263, E264, 265, 266
	vol 29	E214, 217
7440-69-9	vol 25	E182, E183, 184-193
7440-70-2	vol 25	E66, E67, 68-70
7440-73-5	vol 25	E421
7440-74-6	vol 25	E103-E105, 106-118
7446-08-4	vol 23	E10, E11, E20, 62, E92, 134
	vol 26	320, 321, 365, 366, 376
7446-09-5	vol 23	E177, 236
	vol 26	E115, 124, 125, 129-131, E155, E156, 165-167, 180, 181, E188-E190, 196-211, 229, 230, E240, 245, 254, 255, 263, 264, 276, 278-282, 297, 298
	vol 27/28	763
7446-10-8	vol 26	E293, 294-302
7446-11-9	vol 23	E177, 210
7446-70-0	vol 29	E207, 209
7447-14-5	vol 34	238
	vol 38	251, 252, 256, 257, 318, 371, 390, 406, 407, 421-423, 436, 439, 445, 458, 459, 485, 492, 519

7447-40-7	vol 20	11, 12
	vol 23	E1-E3, 8, 80, 335
	vol 24	E69, 114, 115
	vol 27/28	E79, E80, E81, E83, E84, 113, 162-166
	vol 29	E49, 71, E87, 88-94, E207, 210
	vol 30	90-92, 125-140, 232, 391, 421, 422
	vol 32	39, 41
	vol 33	144, 165, 166
	vol 34	3, 4, 9, 10, 59, 60, 78, 79, 219, 220, 232, 269, 287-290
	vol 35	76, 99, 146, 149, 273, 288, 300, 309
	vol 36	41, 108, 121, 161, 315-317, 478, 479, 481, 482
7447-41-8	vol 23	79, 335
	vol 24	E65, 97, 98
	vol 27/28	E68, E69, 114-116
	vol 29	E207, E208, 210
	vol 30	20-22, 254, 282
	vol 36	313
7487-88-9	vol 26	E157, E158, 173-176, 180-185
	vol 29	E87, 88-94
7487-94-7	vol 29	E207, 211
7488-51-9	vol 26	E351, 401-402
7488-52-0	vol 26	E271
7550-35-8	vol 30	283
7557-82-6	vol 31	112
7558-79-4	vol 31	E11, 18, 19, 22, 23, 37, 38, E98-E102, 103-126
7558-80-7	vol 31	E11, 16, 20, 21, 24, 25, E39-E42, 43-45, E47-E52, 53-97
	vol 36	162, 163, 169, 170
7558-94-4	vol 35	4-6, 9, 27-30, 32, 35, 62, 63, 72-75, 78, 79, 96-98, 101, 106, 147, 150-159, 161-163, 223, 225-229, 235, 237, 243, 245, 252-255, 265, 267-269, 271, 272, 283, 285-287, 293, 295-299, 304, 306-308, 310-315
	vol 36	12, 13, 15, 17, E19, E20, 34, 36-40, 71, 73-76, 98, 100, 104, 105-107, 120, 122, 149, 152-160, 167-170, 236-242, 251-256, 258, 259, 288, 289, 294, 329-334, 336, 359-361, 363, 365, 375-378, 403, 410, 411, 434, 435, 441, 442, 455, 458, 461, 463-465, 472, 473, 474, 476, 477, 480, 485
7601-54-9	vol 26	E191, E192, 234
	vol 31	E11-E15, 17, 26-36, E127-E130, 131-167
	vol 36	150
7601-89-0	vol 23	56, 57, 139, 248, 250, 251, 290, 302, 303, 331, 342
	vol 26	E190, 207-210, 222, 382, 383-387, 425
	vol 29	E49, 67
	vol 31	69, 97, 125, 146
	vol 32	E26, 38, 40
7601-90-3	vol 23	141, 301
	vol 26	415, 416
	vol 32	E16, E26, 38
	vol 36	445
7631-14-5	vol 26	400
7631-90-5	vol 26	85
7631-95-0	vol 30	E30, 76, 77, 200, 343
7631-99-4	vol 23	337

7631-99-4	vol 26	301, 302, 399, 420, 427
	vol 29	E49, 69
	vol 30	E30, 41, 203, 228, 346-353
	vol 31	59-64, 79, 92-95, 110, 121, 122
	vol 32	39
	vol 33	E236, E237, 238-241, E267, 268-272, 276, E289, 290, 291, 301, 302, E308, 309, 310, E321, 322, 323, E329
7632-00-0	vol 31	150
	vol 33	235, 264-266, 275, E287, 288, 300, E306, 307, E319, 320
7646-69-7	vol 27/28	186, 187
7646-78-8	vol 22	93, 108, 139, 184, 186, 223, 241, 261, 280, 299, 320, 343, 355, 371, 380
7646-85-7	vol 23	E179, E180, 204
	vol 32	E26, 35
7647-01-0	vol 23	266, 267, 328, 329
	vol 24	E59, 73, 74
	vol 26	E191, E192, 224, 225, 355, 357, 359, 367, 379, 401, 420, 422, 423
	vol 27/28	E57, E58, E86
	vol 29	E47, 52
	vol 32	E25, E26, 29, 30, 34, 35-37
	vol 35	3, E14, E15, 22, 23, 31, 36, 58, 68, 105, 107, 160, 203-205, 208-212, 263, 264
	vol 36	103, 115, 117-119, 137, 138, 150, 283, 287, 295, 328, 348-351, 371, E404, 408, 409, 428-433, 444
7647-14-5	vol 23	E1-E3, 8, 80, 231-234, 268, 305, 306, 335, 340, 341
	vol 24	E65-E68, 99-110
	vol 26	E4, E5, 34-38, 59-62, 66-70, E74, 86-89, 224-228, E236, 239, E240, 246
	vol 27/28	E69-E75, E77, E80, E81, 113, 117-147, 156, 166
	vol 29	E48, 59-65, E87, 88-94, E207, 209
	vol 30	E31, E32, 82-84, 86-97, 121, 208, 209, 229, 357, 358, 423
	vol 31	65, 66, 76-78, 80-85, 88-91, 111, 119-121, 134, 135
	vol 32	E25, E26, 36, 37, 39, 41, 42
	vol 33	228, 257, 258
	vol 35	26, 31, 32, 35, 61, 76, 99, 105, 144, 145, 149, 203-205, 264, 270, 271, 273, 288, 292, 300, 309
	vol 36	33, 41, 108, 121, 138, 145-147, 161-163, 258, 259, 277, 278, 314, 328, 478, 479, 481, 482
	vol 37	62, 190-192, 220, 368, 427, 428, 430
	vol 38	251, 252, 256, 257, 318, 371, 390, 406, 407, 421-423, 436, 439, 445, 458, 459, 485, 492, 519
7647-15-6	vol 24	E68, 111
	vol 27/28	E75, 148, 149
	vol 29	E49, 66
	vol 30	E28, 61, 210-213, 216, 217, 359-363
	vol 33	218-220
7647-17-8	vol 27/28	E84, 171
	vol 30	95-97, 174, 175, 182, 183
	vol 31	327
7664-38-2	vol 23	E177, 258
	vol 30	320
	vol 31	E1-E6, 9, 10, E11-E15, 16, 20, 21, 23, 26-38, E168-E171, 174-181, 184-205, 264-266, 269, 270, 316, 317
	vol 35	270
	vol 36	163
7664-39-3	vol 23	E10, E11, 63, E313, 319, 333
	vol 30	478

7664-41-7	vol 21	E1-E12, 13-79
	vol 23	E178, E179, 214, 269, E277, E279, 294, 304
	vol 26	E115, 121-126
	vol 27/28	736
	vol 29	E191
	vol 30	161, 253, 257, 420-426
	vol 31	E1-E6, 8, 269, 270, 300, 301, 329-331
	vol 32	E54, E55, 56-78
7664-93-9	vol 23	40-44, E148, E150, 151, 152
	vol 24	E59, E60, 75-77
	vol 26	367, 368, 371, 375, 378, 380, 389, 392, 394, 395, 414, 421-423
	vol 27/28	E58, E59, E77, 87, 88, 154
	vol 30	479
	vol 32	E26, 32, 33, 52, 53
7681-11-0	vol 24	E70, 118
	vol 27/28	E81, 167
	vol 30	144, 236, 394, 409, 410, 426
	vol 33	148, 170, 171
	vol 36	320, 321
7681-49-4	vol 29	E47, E48, 58
	vol 30	E28, 50-58
	vol 31	154
7681-55-2	vol 30	65, 66, 285, E330-E339, 340-373
7681-57-4	vol 26	E5, 39-45, 63-65, E72-E75, 76-84, 86-89
7681-82-5	vol 24	E125, 126, 127
	vol 27/28	E75, E76, 150, 151
	vol 29	E49
	vol 30	E28, 64, 213, 364, 365
7681-82-5	vol 33	234, 262, 263
7697-37-2	vol 23	E10, E11, E24, 53, E148, E150, 155, E307-E313, 326, 327
	vol 26	355, 357, 359, 368, 371, 375, 378-380, 389, 392, 394, 395, 399, 401, 420, 427
	vol 29	29
	vol 30	435, 475-477
	vol 36	59, 62, 218, 220, 352-355, 446
7704-34-9	vol 32	E185, 317
7722-76-1	vol 31	54-58, 86, 87, 90, 227, 230, 231, 236, 244-247, 256, 262, 263, 267, 268, 274, 275, 293-296, 313, 326
	vol 35	76, 99, 273, 288, 300, 309
	vol 36	108, 121, 478, 479, 481, 482
7722-84-1	vol 31	107, 113, 141, 142, 225
7723-14-0	vol 21	300
	vol 29	E214, E214, 219
7727-37-9	vol 27/28	313, 334, 335, 347, 348, 420-435
	vol 29	E191, 199
	vol 32	75, 76
7729-20-0	vol 20	182
7732-18-5	vol 22	25, 73, 80, 99, 112, 113, 126, 160, 196, 211, 234, 250, 272, 290, 304, 305, 311, 331, 348, 361, 378
	vol 23	E1-E3, 6-8, E10-E26, 27, 29-81, E83-E97, 98-143, E144, E145, 146, 147, E148-E150, 151-155, E156-E184, 185-269, E270-E282, 283-306, E307-E318, 319-342
	vol 24	E1, E2, 3-15, E16, E17, 18-33, E34, 35-38, E39, 40-47, E48, 49-53, E58-E72, 73-124, 228, 259, 269,

7732-18-5	vol 24	277, 338, 353, 366, 386, 398, 406, 415, 421
	vol 26	1-427
	vol 27/28	E1-E6, 7-23, E24-E28, 29-44, E56-E85, 86-201, 580, 581
	vol 29	E1-E24, 25-44, E46-E51, 52-55, 57-96, 99, 170, E191, E228, 229-234
	vol 30	E1-E10, 11-22, E24-E33, 34-97, E105-E112, 113-156, E162-E165, 166-175, E184-E187, 188-193, E195-E197, 198-217, E220-E223, 224-253, E258, E259, 260-262, E263, E264, 265-267, E268-E275, 276-328, E330-E339, 340-372, E374-E382, 383-416, E428-E431, 432-446, E448-E450, 451-460, E461, E462, 463-466, E467-E473, 474-489
	vol 31	E1-E6, 7-10, E11-E15, 16-38, E39-E42, 43-46, E47-E52, 53-97, E98-E102, 103-126, E127-E130, 131-167, E168-E171, 172-205, E206-E212, 213-277, E278, E279, 280-296, E297, 298-306, E307-E311, 312-317, E318-E324, 325-333
	vol 32	E1-E3, 4-19, E20, 21-24, E25-E28, 29-50, E54, E55, 56-78, E79-E83, 84-165, 298, E330, E331, 336-339
	vol 35	1-6, 9, 11-13, E14, E15, 16-43, 58, 61-63, E64, 65-80, 94-102, 104-109, E110-E112, 113-185, 203-217, 219-229, E231, 232-237, E239, 240-247, 249-256, E257, 258-274, 277-288, E289, 290-300, 302-317
	vol 36	1-5, 8, 11-13, 15-17, E19, E20, 21-46, 54, 57-62, E63, 64-87, E88, 89, 90, E92, 93, 94, 96-98, 100, 102-112, 115-122, E124, 125-185, 206-225, 228, E229, 230-242, E243, 244-261, 268, E269, 270-281, 283-289, 294-302, E303, 304-341, 346-366, E367, 368-381, 402, E404, 405-411, 428-438, 441, 485
	vol 37	1, E2, E3, 4-6, E7, E8, 9-12, E13-E15, 16-21, E22, E23, 24-30, E31-E34, 35-41, E42-E46, 47-62, E63-E85, 86-183, E188, 189-192, E193, E194, 195, 196, E197-E199, 200-211, E212, E213, 214-220, E221-E229, 230-269, 272-274, E275, E276, 277-282, E283, E284, 285-288, E289-E291, 292-295, E296-E299, 300-306, E307, E308, 309-313, E314-E323, 324-365, 368, E369-E379, 380-422, 427, 428, 430, 432, E433, E434, 435-444, E445-E447, 448-454, E455, E456, 457-459, E460, 461-468, E469, E470, 471-480, E481, 482-484, E485-E491, 492-514
	vol 38	E1, E2, 3-8, E9-E12, 13-21, E23-E28, 29-40, E42-E46, 47-57, E59-E66, 67-90, 92-103, E104-E106, 107-113, E114-E117, 118-125, E126, E127, 128-134, E135-E141, 142-157, E161, 162, 163, E164, E165, 166, 168, E169, E170, 171-176, E177, E178, 179-185, E187-E189, 190-199, E201, E202, 203-215, E216, E217, 218-224, E225-E227, 228-234, E236-E238, 239-249, E250, 251, 252, 256-259, E260, 261-264, E265, E266, 267-270, E271, 272-275, E277, E278, 279-284, 286, E287, 288-293, E294-E296, 297-307, E311, E312, 313-318, E319, 320-325, E326, E327, 328-330, E332-E334, 335-339, E340-E343, 344-350, 353, 355, 356, E357, 358-362, E363, 364, 365, E366, E367, 368-375, E376, E377, 378-380, 384, E385, E386, 387-395, E396-E398, 399-404, 406, 407, E408-E410, 411-418, 421-425, E426, E427, 428-431, E433, 434-439, E440, 441-445, E446-E468, 449-455, 458, 459, 461, E464, E465, 466-473, 475, 476, E477, E478, 479-482, 485, E486, E487, 488-492, E493, 494-496, E497, 498-500, E501, E502, 503-506, 508-511, E512, 513, 514, 516, 519-525, 527, E528, 529-531, E534, 535, 536, 538, 540-544, 546, 547
7733-02-0	vol 23	212
	vol 26	278-282, 284, 285
7747-40-7	vol 31	80-85, 88, 89, 91, 226, 228, 229, 240-243, 251, 252, 255, 259, 262, 263, 267, 268, 271, 287, 288

7757-79-1	vol 23	E83, E84, E93, E94, 112, 113, 120, 142, 143, 245, 247, 338
	vol 26	E92, 96, 97, 373
	vol 30	122, 230, 388, 389, 436
	vol 31	92-95, 224, 232, 233, 253, 254, 260, 261, 286
	vol 32	E25, 39
	vol 33	E150, 151, 152, E175, 176-179, 182, E187, 188, E191, 192, E195, 196, E199, 200, 201
	vol 35	277-281
	vol 36	218-222, 352-356
7757-82-6	vol 23	64, 336
	vol 26	E3, E4, 16-33, 59-65, E74, 78-83, 284, 285, 289, 290
	vol 27/28	E76, E77, E79, 152, 153-156, 159
	vol 29	E49, 68
	vol 30	E30, 42-49, 204-207, 354-356
	vol 31	53, 122, 123, 136-138, 140, 145, 155, 161-164
	vol 32	E25, 39, 40, 43
7757-83-7	vol 26	290, 309
	vol 26	E1-E7, 8-71, 178, 179, E240, 247, 283-285, 289
7757-86-0	vol 31	115
7757-88-2	vol 26	E153-E159, 160-186
7757-93-9	vol 26	E191, E192, 231
7757-95-1	vol 26	E258, 259
7758-01-2	vol 30	142, 143, E220-E223, 224-257
7758-02-3	vol 24	E69, E70, 116, 117
	vol 30	141, 233-235, 392, 393, 425
	vol 33	136-138
	vol 36	318, 319
7758-05-6	vol 30	145, 146, 286, 287, 321, 322, 325-327, 366, E374-E382, 383-410, 421
7758-09-0	vol 26	E92, 98, 99
	vol 31	303
	vol 33	149, E172, 173, 174, 181, E185, 186, E189, 190, E193, 194, E197, 198, 202-205
7758-11-4	vol 31	108, 109, E168, 172, 173, E278, E279, 280-296
7758-19-2	vol 30	E29, E31, 59, 60, 83-89
7758-88-5	vol 22	97
7758-94-3	vol 32	E26, 34
7758-98-7	vol 23	45, 50
	vol 26	265
7761-88-8	vol 23	138
7772-04-7	vol 26	E5, 50-53
7773-08-4	vol 26	112
7775-09-9	vol 30	E30, 34-104
7775-11-3	vol 30	E30, 74, 75
7775-14-6	vol 26	85
7775-18-5	vol 30	E24-E33, 37-40
7775-19-1	vol 31	73, 74
7778-18-9	vol 26	E191, E192, 212-214, 220-223

7778-53-2	vol 31	149, 165, E168-E171, 175-177, 184-187, E297,
	vol 31	298-306
7778-74-7	vol 30	137, 138
7778-77-0	vol 29	E87, 88-94
	vol 31	67, 68, 70-72, 75, 80-85, 88, 89, 91-95, E168, 174, 178-183, 203-205, E206-E212, 213-277, 328
	vol 35	4, 5, 9, 27-30, 32, 35, 62, 63, 72-75, 94, 96, 97, 101, 106, 148, 150-159, 162, 163, 224-229, 236, 237, 244, 245, 252-255, 266-269, 284-287, 294-299, 305-308
7778-80-5	vol 23	121
	vol 26	E92, 104, 105, 107
	vol 27/28	E81, E82, 155, 159, 168
	vol 30	123, 124, 231, 390
	vol 31	223, 237-239, 249, 250
	vol 32	39
	vol 36	235-242, 251-256, 258, 259, 274-278, 288, 289, 294, 329-331, 359-361, 363, 375-377, 403, 410, 411, 434, 435, 455, 458, 461, 463-465, 467, 472, 473, 474, 476, 477, 484, 485
7782-65-2	vol 21	E315, 321-324
7782-68-5	vol 30	279, 314-319, 321-324, 371, 372, 407, 408, 443, 457, 466, E467-E473, 474, 475, 477, 478, 481-489
7782-70-9	vol 26	E324
7782-82-3	vol 26	E305
7782-85-6	vol 31	E11
7782-99-2	vol 26	E92, 103
7783-00-8	vol 26	318, 319, 329, 330, 382, 383-387
7783-06-4	vol 27/28	200, 201, 447-449, E750, 751-760
	vol 32	E1-E3, 4-19, E20, 21-24, E25-E28, 29-50, E51, 52-53, E54, E55, 56-78, E79-E83, 84-165, E166-E187, 188-326
7783-07-5	vol 32	E330, E331, 332-339
7783-11-1	vol 26	E113, E115
7783-18-8	vol 26	140
7783-19-9	vol 26	E331, 342, 343, 373
7783-20-2	vol 23	E10, E11, 64, 75, 295
	vol 26	E115, 132-137, 141-143, E144, E145, 147-151
	vol 32	39, 67
7783-28-0	vol 31	86, 87, 117, 119, 120, 281, 282, 293-296
7783-89-3	vol 30	214, 215, 242
7783-92-8	vol 30	79, 80
7783-97-3	vol 30	297
7784-05-6	vol 26	E350, 380-388
7784-41-0	vol 31	220
7784-42-1	vol 21	E302, 303-309
7785-87-7	vol 27/28	E65, E66, E77, E82, 105, 106, 155

7786-30-3	vol 23	E180, 256
	vol 26	E157, E158, 177, 186
	vol 27/28	E64-E66, E68, E74, E80, E81, 104, 106, 113, 146
	vol 35	76, 99, 273, 288, 300, 309
	vol 36	108, 121, 324, 478, 479, 481, 482
7787-39-5	vol 26	E240, E241, 242-247
7789-18-6	vol 30	454
	vol 33	E134, 135
7789-20-0	vol 24	E54, 55-57
	vol 27/28	E45, E46, 47-49
	vol 30	119, 120, 199, 227, 387
	vol 31	315, 332, 333
	vol 32	E327, 328, 329
	vol 37	184-187, 270, 271, 433, 434, 515
	vol 38	351
7789-23-3	vol 23	E10, E11, 63
7789-38-0	vol 30	E29, 62, 63, 192, E195-E197, 198-219
7790-37-6	vol 30	402, 439, 482
7790-69-4	vol 30	294, 295
	vol 33	208, E210, 211-213, 215, 217
7790-81-0	vol 30	481
7790-86-5	vol 22	98-107
7790-87-6	vol 22	112-113
7791-03-9	vol 32	298
7791-11-9	vol 30	93, 94, 139, 140, 171, 172, 174, 175
	vol 31	314
7803-51-2	vol 21	E281-E282, 283-301
7803-52-3	vol 21	E310, 311-314
7803-62-5	vol 21	E315, 316-320
7846-85-7	vol 22	187
8007-43-0	vol 35	201, 202
8032-32-4	vol 35	49
8062-15-5	vol 26	E191, E192, 235
8063-07-8	vol 29	E87, 88-94
8065-80-3	vol 36	182
9000-69-5	vol 35	179
	vol 36	3
9003-39-8	vol 35	90, 177, 206, 276
	vol 36	267, 340, 341
9004-64-2	vol 35	204
9004-65-3	vol 35	205
9005-64-5	vol 35	80, 182, 183
9005-65-6	vol 35	185
	vol 36	339
9005-66-7	vol 35	184

9049-37-0	vol 35	164
	vol 36	4
10006-28-7	vol 31	165
10022-31-8	vol 23	122
10024-93-8	vol 22	151-187
10024-97-2	vol 27/28	761, 762
10025-74-8	vol 22	290-299
10025-76-0	vol 22	233-241
10025-87-3	vol 22	93, 108, 139, 182-187, 223, 241, 261, 280, 299, 320, 343, 355, 371, 380
10026-23-0	vol 26	E350, 370-373
10028-24-7	vol 29	E87, 88-94
	vol 31	E11
10034-85-2	vol 32	E26, 31, E330, 339
10035-03-7	vol 26	E187, 220, 221
10039-32-4	vol 31	E11, 106, 107
10042-88-3	vol 22	272-280
10043-52-4	vol 29	E87, 88-94
	vol 27/28	E66-E68, E75, E80, E81, 107-113, 146, 147
	vol 31	271
	vol 32	E25, E26, 40, 44
	vol 35	76, 99, 149, 273, 288, 300, 309
	vol 36	41, 108, 121, 161, 327, 478, 479, 481, 482
10049-21-5	vol 31	E11, E39
10051-44-2	vol 33	E128, 129, E253, 254, 255, E280, 281, E294, 295, E311, 312, E324, 325, E326, 327, E328, E329
10099-58-8	vol 22	74-93
	vol 24	E64, E65, 95
10099-66-8	vol 22	378-380
10101-41-4	vol 26	222
10101-89-0	vol 31	E11, E98
10101-96-9	vol 26	E350, 374-376
10102-15-5	vol 26	E1-E7
10102-18-8	vol 26	E303-E305, 306-319, 398, 400
10102-20-2	vol 26	316, 317, E403, E404, 407-418, 425
10102-26-8	vol 31	E4
10103-46-5	vol 31	264-266, 271
10117-38-1	vol 26	E90-E92, 93-107, 327
10124-36-4	vol 26	288
	vol 23	289
10124-37-5	vol 30	78
10137-74-3	vol 30	150
10138-41-7	vol 22	327, E328, 329-333, E334

10138-52-0	vol 22	246-261
10138-62-2	vol 22	311-320
10138-93-9	vol 31	273
10156-51-3	vol 31	E307
10192-30-0	vol 26	E115, 141-143, 150, 151
10196-04-0	vol 26	E5, 46-49, 66-70, E113-E116, 117-123, 126-143
10214-40-1	vol 26	E350, 377-379
10233-01-9	vol 31	302, 305, 306
10257-55-3	vol 26	E187-E193, 194-235
10294-49-2	vol 26	E260
10361-03-2	vol 31	46
10361-37-2	vol 24	E65, 96
	vol 29	E47, 57
	vol 36	325
10361-79-2	vol 22	123-139
10361-82-7	vol 22	208-223
10361-84-9	vol 22	1-18
10361-89-4	vol 31	E11
10361-91-8	vol 22	359-371
10361-92-9	vol 22	20, 21, E22, 23-31, E32, 33-34
10377-51-2	vol 30	284
10377-52-3	vol 30	296
	vol 31	E1-E6, 7-10
10431-47-7	vol 26	E322-E324, 325-330
10460-33-0	vol 20	E221, 222
10567-69-8	vol 30	397
11006-55-6	vol 35	163
	vol 36	170
11113-50-1	vol 31	118
12029-98-0	vol 30	479, 480
12057-24-8	vol 31	9, 10
12068-90-5	vol 29	E207, E208, 212
12124-97-9	vol 24	E60, 78, 79
	vol 27/28	E59, 90
12125-01-8	vol 30	464
12125-02-9	vol 20	13, 14
	vol 23	264
	vol 26	E5, 66-70, E74, 87, 88, E115, 138
	vol 27/28	E59, 89
	vol 30	424
	vol 31	90, 119, 120, 262, 263, 267, 268
	vol 32	39, 66
	vol 36	326

12136-45-7	vol 31	269, 270
12171-53-8	vol 36	212
12258-15-0	vol 23	106
12286-43-0	vol 35	215
12362-10-6	vol 31	E11
12529-99-6	vol 26	E331, 338, 339
13011-54-6	vol 31	E101
13126-12-0	vol 30	169, 170
	vol 33	E332, 333-335
13269-73-3	vol 35	317
13410-01-0	vol 26	311-313
13446-09-8	vol 30	280, E461, E462, 463-466
13446-29-2	vol 26	E153, 162, 165
13446-49-6	vol 30	403
13446-70-3	vol 30	237, E258, E259, 260-262
13446-71-4	vol 30	E29, 71, 93, 94, 139, 140, 148, E162-E165, 166-175
13446-76-9	vol 30	288-290, 367, 395, E428-E431, 432-446
13450-81-2	vol 26	E252
13450-90-3	vol 22	182, 183
13451-02-0	vol 26	E236, 237-239
13453-80-0	vol 31	E4
	vol 30	320
13453-86-6	vol 30	281
13453-87-7	vol 30	193
13454-75-6	vol 30	237, 262, E263, E264, 265-267
13454-81-4	vol 30	291, 292, 368, 396, 438, E448-E450, 451-460
13454-83-6	vol 33	133
13455-28-2	vol 30	400
13465-59-3	vol 22	19
13465-98-0	vol 26	E267, 268-270
13469-98-2	vol 22	45-47
13470-38-7	vol 22	48
13472-35-0	vol 31	E11, E39
13472-45-2	vol 31	151
13477-00-4	vol 30	E29, 73
13477-23-1	vol 26	E286, 287-290
13477-98-0	vol 30	401
13494-80-9	vol 25	E194, E195, 196-205
	vol 29	E213, 224

13536-53-3	vol 22	140-142
13536-73-7	vol 22	344-347
13536-79-3	vol 22	94, 95
13536-80-6	vol 22	188-195
13536-94-2	vol 32	E327, 328, 329
13537-18-3	vol 22	348-355
13543-71-9	vol 30	E1-E10, 11-23
13550-28-2	vol 30	E184-E187, 188-194
13568-71-3	vol 26	E248, E249, 250, 251
13569-80-7	vol 22	285-289
13572-98-0	vol 22	266-269
13597-44-9	vol 26	E271-E274, 275-285
13597-46-1	vol 26	E350, 389, 390
13597-78-9	vol 26	E331, 344, 345
13708-63-9	vol 22	270, 271
13709-38-1	vol 22	49-73
13709-42-7	vol 22	146-150
13709-46-1	vol 22	115-122
13709-94-9	vol 31	257, 258, 289, 290, 304
13718-26-8	vol 31	144, 159, 160, 163, 164
13718-59-7	vol 26	E349, 362-366
13759-87-0	vol 22	224-228
13759-88-1	vol 22	243, 244
13759-89-2	vol 22	372-375
13760-78-6	vol 22	307-310
13760-80-0	vol 22	357, 358
13760-83-3	vol 22	322-326
13761-91-8	vol 22	359-371
13763-67-2	vol 30	E29, 72, 95-97, 149, 173-175, E176-E178, 179-183
13765-03-2	vol 30	E268-E275, 276-329
13765-25-8	vol 22	230-232
13765-26-9	vol 22	203-207, 245
13768-48-4	vol 30	310
13769-43-2	vol 31	305, 306
13769-82-9	vol 31	E98
13769-83-0	vol 31	E98
13770-18-8	vol 23	81

13774-16-8	vol 31	E307-E311, 312-316
13774-25-9	vol 26	E155, E156, 168-172, 182-186
13780-18-2	vol 26	E349, 356, 357
13780-48-8	vol 22	242
13812-58-3	vol 26	E404, 423
13813-22-4	vol 22	96
13813-23-5	vol 22	143-145
13813-24-6	vol 22	196-202
13813-25-7	vol 22	229
13813-40-6	vol 22	284
13813-44-0	vol 22	376
13814-59-0	vol 26	E350, 391-393
13814-81-8	vol 26	E262, 263-266
13818-75-2	vol 22	262-265
13825-76-8	vol 22	321
13870-19-4	vol 30	486
13952-84-6	vol 21	E252, 276
	vol 22	16, 43, 142, 144, 193, 228, 244, 259, 265, 268, 278, 283, 297, 341, 347, 369, 375, 377
13967-90-3	vol 30	239
13982-78-0	vol 29	29, 32, 44, 97-99, 114, 115, 117, 121, 123, 125, 128, 129, 131, 138-140, 142-148, 154-162, 168, 169, 174-176, 181, 182, 183, 185, 186, 188, 189, 200, 201
14013-56-0	vol 26	E305, E331, 336, 337
14167-59-0	vol 24	E131-E134, 188
14187-32-7	vol 30	373, 418, 447
14335-33-2	vol 31	332, 333
14456-47-4	vol 22	281-283
14456-48-5	vol 22	300-303
14456-53-2	vol 22	381
14457-87-5	vol 22	109, 207
14459-36-0	vol 26	E351, 397-400
14460-28-7	vol 26	E271, 276, 277, 284, 285
14518-27-5	vol 31	E101
14590-38-6	vol 26	E349, 358-361
14732-16-2	vol 30	311, 404, 442, 487, 488
14767-09-0	vol 30	304
14802-36-9	vol 21	E234
14854-08-1	vol 38	524

14887-42-4	vol 31	E168
14887-48-0	vol 31	E11
14899-38-8	vol 26	E404, 420
14929-69-2	vol 26	E403, 406
14947-17-2	vol 22	72, 97, 122
14986-52-8	vol 22	108
15122-56-2	vol 26	E404, 424-426
15123-75-8	vol 30	298, 299, 323, 324, 369, 398, 440
15162-95-5	vol 30	240
15293-86-4	vol 26	E262, 263-266
15347-57-6	vol 33	72, 95
15457-71-3	vol 26	E324, E331, 340, 341
15457-72-4	vol 26	E324
15474-63-2	vol 22	304-306
15593-51-8	vol 26	E331, 332
15593-61-0	vol 26	E349, 354, 355
15702-34-8	vol 26	E349, 367
15819-50-8	vol 31	E11
15851-44-2	vol 26	E404, 421
15851-47-5	vol 26	E404, 427
15851-51-2	vol 26	E404, 422
15855-76-2	vol 26	E350, 394-396
15855-80-8	vol 26	E305
15857-44-0	vol 26	E350, 368, 369
15899-92-0	vol 26	E404, 419
16271-20-8	vol 31	E11
16731-55-8	vol 26	E108, E109, 110, 111
16761-12-9	vol 33	203
16788-57-1	vol 31	E168
16805-99-5	vol 36	76
16806-00-1	vol 36	299
16806-29-4	vol 35	256
16840-28-1	vol 36	79
17103-43-4	vol 36	84
17103-45-6	vol 36	86
17103-46-7	vol 35	1
17103-48-9	vol 36	207
17103-49-0	vol 36	298

17103-50-3	vol 35	13
17103-51-4	vol 35	104
17103-53-6	vol 35	109
17455-13-9	vol 35	36, 52, 53
17455-13-9	vol 36	283, 292, 293
18088-11-4	vol 31	316, 317
18607-98-2	vol 35	61, 62
18649-05-3	vol 31	E318-E324, 325-331
19077-98-6	vol 36	E63, 64-75, 462
19083-61-5	vol 30	252
19086-20-5	vol 26	E153, 162
19122-79-3	vol 29	E47, 56
19416-65-0	vol 22	50
19455-00-6	vol 33	E128, 129, E163, 164, 202
19455-20-0	vol 33	E119, 120, E142, 143, E157, 158, E189, 190, E191, 192
19455-21-1	vol 33	E121, 122, E159, 160, E193, 194, E195, 196
19578-81-5	vol 20	E254, 255
19630-06-9	vol 30	308, 309, 370, 441, 456
20281-00-9	vol 31	329-333
20427-58-1	vol 23	E156-E184, 187, 189, 191-193, 198-200, 202, 203, 208, 209, 213, 214, 217-219, 222-224, 226, 229, 237-241, 245, 247, 250, 251, 254-256, 260, 264-267
20427-59-2	vol 23	E10-E26, 31, 34, 37-39, 43-45, 49-52, 54, 55, 57, 61, 62, 64-79
20667-12-3	vol 23	83-97, 98-105, 107-143
20911-44-8	vol 26	E256
20911-45-9	vol 26	E256
21006-12-1	vol 26	E252
21041-95-2	vol 23	E270-E282, 284-292, 297, 300-303
21303-03-7	vol 33	E113, 114, 115, 216, 217
21312-10-7	vol 35	63
21908-53-2	vol 23 vol 29	E307-E317 E207
22024-52-3	vol 21	E234
22113-86-6	vol 27/28	723
22199-08-2	vol 36	215-222
22446-84-0	vol 30	307
22451-06-5	vol 26	E403, E404

22763-02-6	vol 31	E168
22763-03-7	vol 31	E168
23282-34-0	vol 33	205
23325-73-7	vol 35	207
24342-31-2	vol 35	277-281
24342-38-9	vol 36	59-62
24458-98-8	vol 26	E331, 333-335
24539-94-4	vol 20	E240, 241
25105-33-3	vol 31	248
25265-71-8	vol 32	E173, E175, 250
25265-71-8	vol 24	E331-E334, 372, E375-E378, 388, 395
	vol 27/28	676
25322-68-3	vol 32	E173-E175, 252, 253
	vol 35	180, 181, 197-199
	vol 36	111, 112, 183, 280, 281, 345
25340-17-4	vol 38	264
25425-97-2	vol 26	E331, 346, 347
25454-04-0	vol 26	E152
25512-65-0	vol 27/28	E643, 653
25659-29-4	vol 30	399
25837-80-3	vol 21	E252, 261-263, E281, E282, 290
26566-61-0	vol 35	40
26896-48-0	vol 32	259
26970-82-1	vol 26	E303
28090-46-2	vol 31	332, 333
28677-00-1	vol 29	E177, E178, 180, 181
28958-26-1	vol 30	241
29063-28-3	vol 21	E16, 48
29501-28-8	vol 26	E187
30981-48-7	vol 31	148
31632-63-0	vol 38	541
31692-85-0	vol 36	110
32702-66-2	vol 26	E256, 257
32736-64-4	vol 26	E5, E74, 87, E115, 127, 128, E144, E145, 146-149
32909-92-5	vol 35	252
33100-27-5	vol 32	E173-E176
34392-82-0	vol 36	83
35089-90-8	vol 23	264, 269
35788-00-2	vol 26	E260, 261

38333-62-9	vol 26	E349, 353
35943-12-5	vol 35	101
39588-36-8	vol 36	78
39719-87-4	vol 35	282-288
40016-88-4	vol 36	436
40854-09-9	vol 26	E153
41292-05-1	vol 26	E303
41292-06-2	vol 26	E322
42096-67-3	vol 30	484, 485
50292-03-0	vol 31	E318
51092-74-1	vol 26	E252, 253-255
51203-19-1	vol 35	216-218
51203-20-4	vol 35	246-248
51249-11-7	vol 36	443
51543-29-4	vol 36	E88, 89-91
51543-30-7	vol 36	E92, 93-95
51543-31-8	vol 35	59, 60
51543-32-9	vol 35	102, 103
51732-39-9	vol 35	12
53034-20-1	vol 30	252
53081-02-0	vol 35 vol 36	278-281 352-356
56444-82-7	vol 36	10
59224-69-0	vol 36	363
59375-51-8	vol 22	50
59826-67-4	vol 21	E7, 54
60365-38-0	vol 26	E248
60593-58-0	vol 31	E11
60593-59-1	vol 31	E11
60936-55-2	vol 26	E256
60943-67-1	vol 26	E286
61028-24-8	vol 31	E47, E98
61906-92-1	vol 30	252
62968-83-6	vol 30	252
63019-00-1	vol 38	542
63095-89-3	vol 32	E174-E176, 261
63233-31-8	vol 30	252
65177-07-3	vol 35	58

65177-18-6	vol 36	294, 295
65185-91-3	vol 31	E11
65410-83-5	vol 26	E248
65410-84-6	vol 26	E256
65597-32-2	vol 30	302, 303
66219-86-1	vol 36	228
66269-03-2	vol 36	209
66516-57-2	vol 26	E286
66905-89-3	vol 31	E11
66922-99-4	vol 31	E168
67417-37-2	vol 31	E11
70504-12-0	vol 30	300, 301
71119-13-6	vol 35	E239, 240-245
71119-14-7	vol 36	15-17
71119-15-8	vol 35	251
71119-16-9	vol 35	11
71119-18-1	vol 36	96
71119-19-2	vol 36	80
71119-20-5	vol 36	85
71119-21-6	vol 36	77
71119-22-7	vol 35	277
	vol 36	60, 61, 356
71119-23-8	vol 36	221, 222
71119-24-9	vol 36	301
71119-25-0	vol 35	316
71119-27-2	vol 35	249
	vol 36	81
71119-28-3	vol 36	82
71119-29-4	vol 35	315
71119-30-7	vol 35	314
71119-31-8	vol 35	312
71119-32-9	vol 35	310
71119-34-1	vol 36	448
71119-35-2	vol 36	364
71119-36-3	vol 36	447
71119-37-4	vol 36	284
71119-38-5	vol 36	300
71119-39-6	vol 36	437

71119-42-1	vol 35	214
71138-72-2	vol 36	296
71261-83-1	vol 36	357
71261-84-2	vol 36	210
71261-85-3	vol 36	211
71261-86-4	vol 36	214
71261-88-6	vol 36	402
71261-89-7	vol 36	58
71280-76-7	vol 36	208
71280-79-0	vol 36	213
71496-63-4	vol 36	268
71720-65-5	vol 36	87
71720-66-6	vol 36	449
72384-11-3	vol 36	115, 116
72860-77-6	vol 26	E153
72878-03-6	vol 26	E187
73621-77-9	vol 30	305, 306
73761-48-5	vol 30	252
74893-09-7	vol 31	E4
75042-11-4	vol 26	E248
75042-12-5	vol 26	E248
75042-13-6	vol 26	E271
76619-75-5	vol 36	224
76634-39-4	vol 36	223
77400-68-1	vol 36	8
77400-69-2	vol 36	7
77400-70-5	vol 36	55
77400-71-6	vol 36	56
77902-26-2	vol 26	E258
77902-27-3	vol 26	E258
77902-28-4	vol 26	E258
79832-54-5	vol 31	E307
79962-97-3	vol 35	254
81815-35-2	vol 36	9
82537-68-6	vol 36	347
83534-22-9	vol 26	E349
83753-29-1	vol 26	E153

84812-74-8	vol 36	351
84812-75-9	vol 36	350
84812-76-0	vol 35	212
84812-77-1	vol 35	211
84812-78-2	vol 35	210
84812-79-3	vol 36	433
84812-80-6	vol 36	432
84812-81-7	vol 36	431
84812-82-8	vol 36	118
84812-83-9	vol 36	117
84855-83-9	vol 36	119
84930-17-6	vol 35	253
84930-18-7	vol 35	255
86729-19-3	vol 36	428, 430
86729-20-6	vol 36	429
86729-21-7	vol 35	209
86729-22-8	vol 35	208
86729-23-9	vol 36	349
86729-24-0	vol 36	348
89146-33-8	vol 26	E291, 292
90004-53-9	vol 36	181
91399-12-1	vol 20	E248, 249
91399-13-2	vol 20	E252??
91498-96-3	vol 26	E72
91498-97-4	vol 26	E72
96247-21-1	vol 26	E252
101056-43-3	vol 31	E318
101056-44-4	vol 31	E11
101056-45-5	vol 31	E11, E39
101056-46-6	vol 31	E11
101056-47-7	vol 31	E168
101056-48-8	vol 31	E168
101056-49-9	vol 31	E168
101056-50-2	vol 31	E168
101056-52-4	vol 31	E307
101917-67-3	vol 31	E11
134732-17-3	vol 30	312

AUTHOR INDEX

A

Abdel Hadi, I.
vol 36 311
Abdullaev, G.B.
vol 29 E213, E214, 224
Abduragimov, A.A.
vol 31 E129, E130, 159-162
Abduragimova, R.A.
vol 31 E129, E130, 144, 145, 159-164, E297, 302, 305, 306
Abegg, R.
vol 23 E88, E96
Abrahams, S.C.
vol 30 E269, E275
Abramov, I.I.
vol 26 E155-E157, E159, 171, 172, 184, 185
Adeishvili, E.U.
vol 23 E11, E13, E25, 61, 297
Adeyschvili, E.V.
vol 23 E277, E278, E282
Adilova, A.A.
vol 23 E180, E184, 256
Aditya, S.
vol 23 E315, E317, 339
Adhart, O.
vol 25 E301, E302
Affsprung, H. F.
vol 37 E64, E67, E71-E73, E83, 144, 147, 148, E221, E225, E227, E228, 240, 242, E369, E378, 400, 402
Agasyan, P.K.
vol 25 E172
Ahmann, D.H.
vol 25 E425-E427, 428
Ahrndts, T.
vol 23 E156, E182
Aimonetto, S.
vol 35 162, 163
vol 36 169, 170
Akers, W.W.
vol 27/28 E266, 272, 273
Akhmetov, K.M.
vol 23 E13, E17, E18, E23, E25, 58
Akimov, V.P.
vol 25 E230, E231, E234, 236
Akopyan, Z.A.
vol 26 E404, E405, 414
Akselrud, N.V.
vol 23 E16, E17, E25, 50, E171, E183, 212, E272, E281, 289
Al-Najjar, H.
vol 24 E130-E134, 153, 156
vol 32 E166-E169, E185, 198, 202, 207-209, 212
Al-Sahhaf, T.A.
vol 27/28 748
Alberty, R.A.
vol 31 E2, E6
Alcauskas, J.B.
vol 27/28 E1-E6, 19, 20, E50, E51, 52-54
Aldrich, B.W.
vol 27/28 E50, E51
Alekhin, Yu.V.
vol 29 E1, E2, E5, E14, E16-E18, E21, 39
Aleksandrov, B.N.
vol 29 E213, E214, 218
Aleksandrova, L. P.
vol 37 E64, E67, E82, 137
Aleksandrova, M.V.
vol 32 E26, E28, 32
Alekseeva, E.A.
vol 31 E39-E42, E51, 69
Aleshkina, N.N.
vol 33 E167, 168, 260

Aleshnick, J.J.
vol 30 E195-E197, 214, 215
Alexander, D.W.
vol 37 E64, E67, E68, E82, 126
Alexander, K.S.
vol 35 E64, 81, 82, 84-88
vol 36 187-191, 194, 196, 198, 200, 383, 385, 389, 391, 393, 395, 397, 413, 415, 417, 419, 421, 423, 425
Alfenaar, M.
vol 27/28 719
Allemann, O.
vol 36 330, 360
Allen, E.R.
vol 23 E174-E176, E183, 235
Allibert, M.
vol 25 E182, E183, 191
Allinne, M.
vol 34 E14, 17, 181
vol 35 115, 220, E231, 233, E239, 241, E257, 258, 282, 290, 302
vol 36 E19, E20, 24, E63, 67
Allmand, A.
vol 23 E1, E16, E25, E307-E309, E317
Allport, N.L.
vol 34 16
Alner, D.J.
vol 23 E90, E93, E96, 124-126
Alric, R.
vol 34 E285, 291
vol 35 272, 310-315
Althaus, H.
vol 23 E16, E17, E25, 56, 57, E156, E170, E171, E182, E183, 191, 245, 248
Alwani, Z.
vol 37 E64, E66, E76, E80, E83, E84, 148, E370, E377, E378
vol 38 E9-E12, E59, E65, E66, E178, E201, E202
Amarell, G.
vol 25 E93-E95
Ambrose, D.
vol 29 E2, E6, E21
vol 27/28 E24-E28
Amelin, A.G
vol 21 E8, E9, E11, E12, 56-58, 65, 76-78
Amick, E.H.
vol 27/28 319
Amirajafari, B.
vol 27/28 E1-E5, E24-E28, 38, 194, 195
Amlie, R.F.
vol 23 E86, E96, 140, E144, E145
Ammann, A.
vol 30 E1, E4, 17, E24, E25, E32, 36, E105, E111, 118, E162, E165, 167, E176, E178, 180.
Amron, I.
vol 30 E268, E269, E273, 277, 314, 315, E467, E468, E470
Anderko, K.
vol 25 E13-E18, E57, E58, E84, E85, E139-E141
Anderson, C.T.
vol 23 E156, E182
Anderson, G.W.
vol 35 1, 12, 13, E14, 16, 104, 107-108, 316
vol 36 97, 299, 301, 443
Anderson, J.T.
vol 25 E369-E371, 380
Anderson, R.H.
vol 23 E174-E176, E183, 235
Anderson, W.R.
vol 27/28 E248, E249, 262, E737, 743, 744
Andrew, L.M.
vol 20 E62, 63, E103-E105, 106, E129, 131, E132-E136, 140, E153-E157, 165, E202-E204, 206, E210-E213, 215
Andrews, J.C.
vol 32 E25, E27, 29

Andrews, L.J.
vol 37 E63, E68, E81, 107, E369, E372, E378, 389
vol 38 E1, E2, 7, E9, E11, E12, 13, E23, E24, E28, 29, E42, E43, E4547, E59, E60, E66, 68, E177, E178, 180, E187, E189, 191, E201, E202, 205, E236-E238, 241, E265, E266, 267, E271, 272, E277, E278, 279, 323, E341, E343, 344, 391, 424
Andrianov, A.M.
vol 26 E90-E92, 96-101
Anhorn, V.J.
vol 30 421-426
Antikainen, P.J.
vol 23 E90-E92, E96, 139
Antonetti, G.
vol 31 E39-E42, E51, 96, 97, E101, E102, 124, 125, E129, E130
Anvaer, B.I.
vol 32 E1-E3, 8, E25, E26, E28, 30, 34, 35, 41
Aoki, M.
vol 34 E14, E15, 35, 75, 159, E204, 209, 258, 262, 277, 279
vol 35 2, 5, 8, E14, 17, 28, 55, 65, 74, 93, E110-E112, 131, 158, 192
vol 36 E19, E20, 30, 39, 47, 102, 107, 114, E124, 131, 159, 205, E243, 249, 255, 266, 285, 288, 291, 368, 376, 400, 405, 411
Apfel, O.
vol 31 E39-E42, 43, E51, 53, E127, E130, 131, E206, E207, E210, E212, 213, 221-224
Aquan-Yuen, M.
vol 20 E103-E105, 113, E153-E157, 180
vol 37 E315, E317, E322, 356, E366, 368
vol 38 E419, 423
Ar, A.
vol 27/28 731
Arai, Y.
vol 26 E187, E193
vol 27/28 E477, 480, 689, E737, 740-742
Arakawa, S.
vol 37 E65, E67, E84, 103, E370, E372, E379, 422
vol 38 E59, E60, E66, 87, E201, E202, 210
Araki, M.
vol 37 E65, E67, E84, 179, 180, E370-E374, E379, 420-322
vol 38 E9-E12, 21, E23, E24, E28, 40, E42-E44, E46, 57, E59-E62, E66, 85-87, 103, E164, E165, 167, E169, E170, 175, E177, E178, 184, 185, E187-E189, 199, E201, E202, 209,
Araki, M.
vol 38 210
Aral, K.
vol 27/28 222, 659
Aramian, K.T.
vol 25 E369-E371
Archinard, P.
vol 29 E1, E3, E14, E16-E18, E21, 28, E228, 229, 230,
vol 29 233, 234
Aref"eva, R.P.
vol 37 E42, E43, E46, 58, E65, E67, E84, 172, E222-E224, E228, 263, 264, E315, E316, E322, 351, 354, E370-E372, E379, 414, 415, E485, E486, E491, 510
vol 38 E59, E60, E66, 82, 83
Arifov, A.A.
vol 29 E213, E214, 219
Ariguib-Kbir, N.
vol 23 E279, E282, 298, 299
Arii, K.
vol 26 E1-E3, E5-E7, 44, 45, E71-E75
Arita, T.
vol 35 E64, 83, 90, 275, 276
vol 36 262, 267
Arkhipov, S.M.
vol 30 E24, E25, E28, E29, E31, E32, 58, 71, 72, 93-97, E105, E108-E111, 136, 139, 140, E162, E165, 169-172, 174, 175, E176-E178, 182, E220, E222, E223, 237, E258, 262, E263, E264, E268-E275, 279, 281-285, 287, 293

Arkhipov, S.M.
vol 30 294, 296-310, 312, 317, 318, 320, 323, 324, 328, E330-E332, E335, E338, E339, 369, 370, E374, E375, E378, E381, 395, E428-E432, 438, 441, E448-E450, 455, E456, E467, E468, E470-E472, 483
Arkhipova, M.S.
vol 26 E153-E155, E158, 170
Arkipov, M.I.
vol 23 E13, E18, E19, E25, E26, 49, 51, 52, 66-78, E163, E164, E178, E183, 213, 214
Armbruster, M.H.
vol 25 E33, E34, 41
Arnal, T.G.
vol 26 E187, E192, E193, E236, E240, E241
Arnett, E.M.
vol 27/28 723
Arnol´d, T.I.
vol 23 E10, E24, E25, 54, 55
Arnold, D.S.
vol 37 E64, E67-E69, E82, 122, 123
Arnold, M.R.
vol 32 E79-E82, 88, 97, 112
Arora, B.R.
vol 23 E156, E182
Arrhenius, S.
vol 30 E105, E112
Arriaga, J.L.
vol 24 E130-E134, 151, 175, 177
Artamanova, O.I.
vol 31 E168, E171, 205, E206, E212, 219
Arutyunyan, M.G.
vol 26 E404, E405, 414
Asano, K.
vol 32 E169, E186, 213, 214
Ashmyan, K.D.
vol 27/28 E57, E70-E72, E74, E85, 129
Askenasy, P.
vol 31 E206, E208, E212, 226, 227, 262, 263
Astarıta, G.
vol 32 E79, E82
Ata, N.
vol 27/28 E320
Atamanova, N.M.
vol 25 E402-E404
Atkınson, L.P.
vol 27/28 E50, E51
Atterberg, A.
vol 26 E152
Attia, Y.A.
vol 23 E10, E25
Atwood, K.
vol 32 E79-E82, 88, 97, 112
Audrieth, L.
vol 31 E14, E15
Audrieth, L.F.
vol 22 214, 215
Auer-Welsbach, C.
vol 22 35, 104, 135, 178, 219, 257, 295, 316, 339, 368
Aureggı, C.
vol 25 E194, E195, 199
Autenrieth, W.
vol 26 E236, 237, E240, E241, 242
Avdeeva, O.I.
vol 27/28 E1-E5, E70, E71, E74, E77, E84, 124, 152
Aven, M.
vol 25 E194, E195
Averbukh, M.A.
vol 26 E348-E351, 361, 363
Averko-Antonovich, I.N.
vol 30 E184-E187, 190, 191
Avico, U.
vol 34 77, 308
vol 35 145
vol 36 33, 147

Aygaraeva, M.M.
vol 25 E214, E215
Azarnoosh, A.
vol 24 E39, 40-44
vol 27/28 E281, 288, 289
Azorova, L.A.
vol 30 E220, E222, E223, 239, E268, E270-E275, 286, 316, 321, 322, E374, E375, E378, E381, 397, E467, E468, E470-E472
B

Babaeva, A.V.
vol 30 E24, E25, E28, E30, E32, 42, 43
Babanly, M.B.
vol 25 E194, E195
Babayan, G.G.
vol 26 E404, E405, 414
vol 31 E127, E129, E130, 143, 146, 147
Babenko, A.M.
vol 26 E90-E92, 96-101
vol 31 E39-E42, E47, E50, E51, 70-72, 86, 87, E206-E209, E212
Babinski, J.J.
vol 25 E157-E159
Babkin, G.N.
vol 25 E310, E317, E318
Babushkina, M.D.
vol 26 E155-E157, E159, 180, 181, E187-E190, E193, 196, 197
Backus, H.S.
vol 27/28 557, 558
Backx, P.
vol 37 E65, E84, 187, E222, E228, 271
Badavamova, G.L.
vol 25 E207-E208, 213, E214, E215, 220, E221, 223, 224, E225, 229, E230, E231, E234, 238, E242, 243
Badawi, A.A.
vol 35 E110-E112, 138, 206
Badger, E.H.M.
vol 32 E54, E55, 68
Badygina, L.I.
vol 25 E194, E195
Baganz, E.
vol 22 366
Baggio, R.F.
vol 26 E248
Baggio, S.
vol 26 E248
Bailey, J.A.
vol 27/28 E750, 753, 757
Bailey, M.G.
vol 31 E14, E15
Bakalov, V.
vol 26 E153, E154, E157-E159, 173, 174, 177-179
Bakeev, M.I.
vol 33 E25, E26, 30, 34, E57, E60, 76, E91, 94, 96
Bakeeva, S.S.
vol 26 E348-E352
Baker, C.T.
vol 23 E160, E162, E182, 249
Baker, E.G.
vol 38 E114, E117, 119, 131, E135, E141, 144, E294, E295, 296, 297, 324, E501, E502, 503-505, 546, 547
Balabanovich, Ya.K.
vol 31 E168, E171, 178, 179
Balashova, E.F.
vol 31 E51, E52, 90, 91, E206-E209, 211, 212, 255, 256
Balashova, N.A.
vol 23 E88, E96, E144, E145
Baldwin, R.R.
vol 25 E425-E427, 428
Balej, J.
vol 25 E13-E18, 32
Baletskaya, L.G.
vol 25 E335-E337

Ball, T.R.
vol 25 E33, E34
Ballintine, T.
vol 29 E1, E5, E7, E14, E16-E18, E21, 41, E47, E48, 52, 63
Balog-Megyery, K. see Megyery-Balog, K.
Baltisberger, R.J.
vol 29 E1, E5, E7, E14, E16-E18, E21, 41, E47, E48, 52, 63
Balyashko, V.M.
vol 31 E127, E130, 151
Balyasnaya, A.M.
vol 31 E127, E130, 139
Balyreva, V.A.
vol 30 E220, E222, E223, 240, 241
Balzano, C.
vol 32 E79, E82
Bancroft, W.D.
vol 32 E180, E187, 290
Bandelin, F.J.
vol 34 235, 238, 268, 269
vol 35 72, 76, 79, 99, 268, 273, 286, 288, E289, 297, 300, 307, 309
vol 36 105, 108, 120, 121, 474, 477-479, 481, 482
Banerjee, R.K.
vol 23 E156, E182
Banerjee, S.
vol 20 E3, 5, E19, 21, E73-E77, 87, E89-E91, 97, E103-E105, 115, E183, E184, 189
vol 37 E65, E68, E84, 177, E370, E371, E379, 417
vol 38 E1, E2, 8, E260, 263, E332, E334, 338, E341, E343, 350
Banick, C.J.
vol 25 E103-E105, 108
Baranski, A.
vol 25 E317, E318, 324
Barbaudy, J.
vol 37 E63, E68, E81, 93
Barber, H.J.
vol 34 162, 163
vol 35 195, 196
vol 36 52, 53
Barbieri, G.A.
vol 23 E144, E145
Barclay, I.M.
vol 21 E5, E12, 41
Barduhn, A.J.
vol 24 E16, E17, 25, E65-E68, E70, E72, 107, 120
Barin, I.
vol 25 E13-E18
Barker, T.V.
vol 30 E428, E429, 431, 433, E448-450, 452
Barkova, L.V.
vol 31 E308, E311
Barlow, M.
vol 25 E330
Barone, G.
vol 24 E1, E2, 6, E16, E17, 30
vol 27/28 E1-E5, 179
vol 37 E41, E42, E46, 50, E314, E316, E322, 335
Baroni, A.
vol 23 E20, E26
Barrett, C.S.
vol 25 E402-E404, 416
Barrett, W.H.
vol 26 E1-E3, E5, 8, 9
Barsuk, S.D.
vol 27/28 E297, 300-302
Barta, F.A.
vol 30 E269, E274
Bartecki, A.
vol 23 E94, E95, E97, 142, 143
Bartell, F.E.
vol 20 E132-E136, 141
vol 37 E63, E68, E72, E82, 114

Bartholomay, H.W.
vol 25 E93-E95, 97
vol 29 E213, E214, 216
Barton, J.R.
vol 24 E375-E378, 379
Bashugyan, D.P.
vol 31 E318, E320, E321, E324, 328
Baskov, A.
vol 33 E57-E60, 61
Basova, E.P.
vol 30 E195-E197, 201, 202, 212, 216, 217
Basset, J.Y.
vol 33 E58-E60
Basu, U.P.
vol 34 275, 276
vol 35 E110, E111, 123
vol 36 E124, 129, E243, 248, 466-468, 471, 483, 484
Batel, R.
vol 25 E317, E318, 325
Battino, R.
vol 27/28 E1-E5, 23, E56, E57, E84, 190, 191, E202-E203, E206, E207, E215, 227, 231, E450-E454, 457-462, E493-E497, 503, 504, 506, 507, E582-E584, E592-E595, 625, 627, 683, E685, 687, E724, 725
Batyaev, I.M.
vol 22 93, 108, 139, 182-187, 223, 241, 261, 280, 299, 320, 343, 355, 371, 380
Baubigny, H.
vol 26 E267, 268
Bauer, G.C.
vol 23 E170, E183
Baumann, K.
vol 34 283, 284
vol 36 258, 259, 277, 278
Bayne, A.H.
vol 37 E197-E199, 201
Beaudoin, J.M.
vol 27/28 E360, 366, 367
Becher, R.
vol 34 E13, E14, 23, 50, 107, 108, 149, 297-301, E302, 305, 307, 309, 310, 314
vol 35 E110, E111, 120, 144, 164, 178, 179
vol 36 1-5
Beck, H.
vol 25 E214, E215
Beck, R.P.
vol 25 E57, E58, 62
Becke, A.
vol 38 E294-E296, 307
Becker, B.
vol 31 E212, 272
Becker, C.H.
vol 34 258-261
vol 35 200-202
Becker, Th.
vol 32 E26, E28, 40
Beglov, B.M.
vol 31 E206, E212, 276, 277
Bel´tschev, F.V.
vol 31 E206, E207, E210, E212, 218, 237-239
Belden, B.C.
vol 32 E180, E187, 290
Bell, H.C.
vol 30 E24, -E26, E32, 35
Bell, J.M.
vol 23 E21, E26
Bell, M.L.
vol 27/28 673, 674
Bell, R.N.
vol 31 E11, E15
Bell, R.P.
vol 20 E132-E136, 138, E153-E157, 158
vol 21 E1-E2, 4, E9-E11, 13, 28, 67, E81, E89
vol 32 E166, E167, E170, E178, E179, E186, 190, 224,

Bell, R.P.
vol 32 279, 280, 281
Bellon, P.
vol 23 E144, E145
Belousov, A.I.
vol 37 E66, E85
Belov, N.V.
vol 23 E174, E176, E180, E183, E184, E280, E282
Ben-Naim, A.
vol 24 E16, E17, 24, E54, 56
vol 27/28 E1-E6, 16, 17, E45, E46, 47, E59, E68-E70, E74-E76, E80, E84, E85, 89, 116, 127, 149, 151, 163, 171, 175, 176, 178, 180, 182, 190, 191, E450, E454, 456, E582-E592, 599, 604, 608, 612, 617, 621, E642-E644, 650
vol 37 E64, E65, E70, E83, 156, 186
vol 38 E341, E343, 347, 351
Bender, S.Ya.
vol 37 E42, E46, 49
Benditt, E.J.
vol 35 152, 225
Benedict, M.
vol 27/28 483
Benjamin, L.
vol 25 E385-E387, 396
Benkovskii, V.G.
vol 37 E314, E318, E322, 342, E369, E374, E378, 403
vol 38 E225, E226, 230
Bennett, G.M.
vol 37 E221, E227, E314, E315, E321
Bennett, H.C.
vol 25 E1-E3, 5, E33, E34, 39, E44, E45, 48, E50, E51, 53, 54, E66, E67, E71, E72, 75, E76, E77, 79
Bennett, J.A.R.
vol 25 E139-E141, 150, E385-E387, 394
Benrath, A.
vol 30 E105, E108, E111, 117, 130, 131, E220, E223, 225, E374, E377, E380, 384
Bent, H.E.
vol 25 E13-E18, 28, E33, E34, 40, E93-E95
Ben´yaminovic, O.A.
vol 24 E196, E197, 200, 201
vol 27/28 E248, E249, 256, 257, 276, E297, 300-302
Benz, R.
vol 25 E263, E264, 265
Berchiesi, G.
vol 33 3-8, E12, 13, E15, 18, 22-24, E145, 147, E150, 152, E229, 232, E237, 240
Berchiesi, M.A.
vol 33 E237, 240
Berdyukova, V.A.
vol 31 E127, E130, 150, E297, 303
Beremzhanov, B.A.
vol 31 E11, E13, E14, E15, 23, E39-E42, E49, E51, 73, 74, E98, E102, 118, E168-E171, 180, 181, E206, E212, 257, 258, E278, 289, 290, E297, 304,
Beerengarten, M.G.
vol 21 E1-E3, E12, 14, 22, 30, E89
vol 32 E170, E171, E182, E186, 226, 233286, 293, 295
Berg, A.G.
vol 31 E168-E171, 190-194, 199-202, 216, E278, E297, E307, E308, E311, E318, E320
Berg, L.
vol 30 E1-E4, 15, 16
Bergeim, F.H.
vol 35 E110, E111, 113, 186, 207
Berger, J.E.
vol 30 218, 256
Bergman, A.G.
vol 31 E206-E208, E210, E212, 232, 233, 244, 245, 249, 250, 274, 275, E278, E279, 282-285, 291, 292
vol 33 E57-E60, 62, 64, 66, 67, 137, 165, E167, 168, E172, 173, E175, 176, 219, 257, 260, 264, E267, 269

Berk, A.A.
vol 31 E11, E15, 17, E127, E129, E130, 132, 133, 136-138, 155, 156
Berkengeim, T.I.
vol 37 E63, E71, E72, E81, 101, E221, E225, E227, 231
vol 38 E114-E117, 118
Berl, A.
vol 32 E27, E28, 48
Berlin, M.A.
vol 24 E257, E258, 283-298
vol 27/28 694, 696-701
Bermzhanov, B.A.
vol 30 E473, 489
Bernado, P.D.
vol 35 E110-E112, 133, 170, 190
Berndt, A.F.
vol 25 E214, E215
Bertazzoli, C.
vol 35 6
vol 36 104, 332, 365, 441, 442
Berthelot, M.
vol 25 E13-E18
Berthier, P.
vol 26 E262
Berton, A.
vol 21 E302, 303, 308, 309
Bertoni, A.
vol 30 E24, E25, E28, E29, E32, 73
Besserer, G.J.
vol 32 E167, E186, 194, 195
Beuschlein, W.L.
vol 26 E187-E189, E190, E195, 202, E240, E241, 245,
Beutier, D.
vol 32 E54, E55, 65
Bevan, H.G.L.
vol 35 142, 222
vol 36 32, 70, 139, 232, 346, 358
Bevillard, P.
vol 23 E1
Bezdel, L.S.
vol 32 E172, E186, 238
Bezzubenko, A.A.
vol 23 E148, 155
Bhattacharyya, R.
vol 34 275, 276
vol 35 E110, E111, 123
vol 36 E124, 129, E243, 248, 466-468, 471, 483, 484
Biamonte, A.R.
vol 35 79, 98
vol 36 476, 480
Bianchini, A.
vol 29 E213, E214, 221
Bichowsky, F.R.
vol 26 E187-E189, E191, E192, 212
Biedermann, C.
vol 23 E90, E91, E92, E96, E277, E281
Bijl, A.
vol 27/28 E24-E28, 29, E57, E66-E69, E71, E72, E74-E76, E79, 80, E84, 107, 114, 117-119, 148, 150, 162, 172, 181, 183
Bijl, H.C.
vol 25 E402-E404, 408
Bilinski, H.
vol 23 E311, E312, E316, E317, 342
Billett, F.
vol 24 E1, E2, 7, E16, E17, 21, E59, E64-E71, 74, 95-99, 109, 115, 118, 119,
vol 27/28 E5, 11, E68, E69, E72, E81, E84, 115, 121, 167
vol 37 E63, E68, 116, E369, E372, E378, 390
vol 38 E59, E60, E66, 72
Billiter, J.
vol 30 E24-E26, E32, 53
Billman, G.W.
vol 27/28 383, 284

Biltz, W.
vol 25 E44, E45, 49
Binder, O.
vol 23 E21, E22, E26, 43-45
Bircher, L.J.
vol 24 E331-E334
vol 27/28 E582-E586, E595, 597, 602, 606, 611, 616, 620, 622 624, 691
Biros, J.
vol 25 E13-E18
Biryukov, V.P.
vol 26 E404, E405, 420, 427
Bishimbaev, V.K.
vol 26 E90-E92, 104, 105
Bishop, J.A.
vol 30 E330-E332, E335, E336, E338, 364, 365
Bittner, H.
vol 25 E326
Bittrich, H.J.
vol 37 E65, E68, E71, E72, E84, 176, E485, E486, E488, E489, E491, 512
Bjorklund, C.W.
vol 25 E263, E264, 265
Black, C.
vol 37 E31, E33, E34, 35, E42, E45, E46, 48, E63, E71, E81, 104, 209, E221, E225, E227, 232, E314, E318 E321, 325, E455, E456, 457, E485, E486, E490, 494
vol 38 E135, E136, E138, E141, 143
Blackman, G.E.
vol 20 E6, E7, 10, E24, 25, E43, 44, E45, 46, E195, E196, 201, E221, 222, E223, 224, E226, 227, E228, 229, E231, 232, E233, 234, E235, 236, E238, 239, E240, 241, E242, 243, E244, 245, E246, 247, E248, 249, E250, 251, E252, 253, E254, 255, E256, 257
Blair, J.
vol 25 E194, E195
Blais, C.
vol 24 E130-E134, E218-E221, E257, E258, 270, 273, 278, 280, 356, 368
Blake, R.J.
vol 32 E173, E187, 251
Blanc, M.Le.
vol 30 E24-E26, E32, 34
Blanchard, K.C.
vol 35 216, 249
vol 36 81, 82, E88, 89, E92, 93
Blanco, R.E.
vol 25 E425-E427, 429
Blanco-C, L.H.
vol 27/28 E60, E66-E68, E85, 93, 94, 108, 109
Blank, H.
vol 25 E434
Blarez, C.C.
vol 30 E105, E112
Bleshinskii, S.V.
vol 22 48, 114, 266, 284, 306
Bloomer, O.T.
vol 27/28 E248, E249, 250-254
Blount, C.W.
vol 27/28 E24-E28, E57, E72-E74, E85, E130-E142
Blount, H.N.
vol 32 E182, E187, 298
Blumer, T.E.
vol 27/28 539-542
Bobrova, V.V.
vol 23 E11, E13, E14, E25, 60, 61, E277, E282, 296, 297
Bobrovnik, L.D.
vol 26 E193, 218, 219
Bochkarev, N.F
vol 31 E206-E208, E210, E212, 216, 232, 233
Bodmer, M.
vol 31 E39-E42, E47, E49-E52, 65-68, 80-85, E206, E211, E212, 240, 241

Bogoslovaskaya, T.T.
vol 37 E314, E318, E322, 342, E369, E374, E378, 403
Bogoslovskaya, T.M.
vol 38 E225, E226, 230
Bohon, R.L.
vol 37 E63, E67, E68, E82, 111, E369, E371-E374, E378, 389
vol 38 E23-E25, E28, 30, E42-E45, 48, E59, E60, E66, 70, E236-E238, 243, E341-E343, 345
Bolander, B.
vol 20 E153-E157, 171
vol 37 E64, E72, E82, 138, E369, E378, 396
vol 38 E9, E10, E12, 16, E23, E27, E28, 33, E42, E45, E46, 51
Bolden, P.L.
vol 27/28 188
Bolton, W.
vol 25 E274
Boncyk, L.
vol 30 161, 258
Bondareva, O.S.
vol 23 E18, E26, E174, E176, E180, E183, E184
Bondareva, T.I.
vol 32 E176, E177, E187, 266
Bonhoeffer, K.F.
vol 29 E1-E3, E14, E16-E18, E21, 26, E102-E105, E109, 113 E163-E165, 166
Bonnier, E.
vol 25 E139-E141, E182, E183, 191
Boomer, E.H.
vol 27/28 E303, 313, E320, 334, 335, E338, 347, 348
Booth, H.
vol 31 E11, E15, E98, E99, E102, 105
Booth, H.S.
vol 20 E73-E77, 79E103-E105, 114, E153-E157, 163
vol 37 E63, E66, E81, 105, 108, E314, E316, E321, 326, E369, E371, E378, 386, E485, E486, E490, 494
vol 38 E177, E178, 179, E260, 261, E287, 288
Borovaya, F.E.
vol 31 E206-E209, E212, 236
Bota, T.D.
vol 21 E10-E12, 74
Bottger, W.
vol 31 E2
Bottger, W.
vol 23 E84, E96, 99
vol 25 E1-E3, 4, E13-E18, 23, E33, E34, 38, E44, E45, 46, E57, E58, 59, E71, E72, 73, E76, E77, 78, E385-E387, 389, E402-E404, 407
Bottoms, R.R.
vol 32 E80, E83
Bouaziz, R.
vol 33 E58-E60
Bourgeois, J.
vol 31 E168, E169, E171, 176, 177, E208, E212, 264-266
Bowers, W.G.
vol 23 E171, E183
Bowersox, D.F.
vol 25 E207, E208, 210, E214, E215, 216, E263, E264, 265, E271, 272, E274, 275, E282, 283, E301, E302, 305, E307, 308, E434, 435
Boyer, F.L.
vol 24 E331-E334
vol 27/28 E582-E586, E595, 597, 602, 606, 611, 616, 620, 622, 624
Bozhovskaya, T.K.
vol 27/28 E1-E5, E70, E71, E74, E76, E77, E84, 124, 152
Bradish, W.F.
vol 27/28 E349, 351, 352
Bradley, R.S.
vol 37 E64, E76, E83, 157, E369, E371, E372, E378, 406
Brady, A.P.
vol 37 E64, E68, E82, 124
Brady, C.J.
vol 38 E59-E63, E65, E66, 88, 89, E104-E106, 108, 109

Braghetti, M.
vol 33 E15, 17, E58-E60, 136, 138, 144, E145, 148, E150, 166, 171, 218, 220, 228, 234, E237, 258, 263
Braginskaya, R.I.
vol 23 E20, E26
Braid, M.
vol 29 E177, E179
Braley, S.A.
vol 25 E369-E371
Brandon, J.
vol 25 E263, E264, E271
Bratton, A.C.
vol 35 216, 246, 249
vol 36 81, 82, E88, 89, E92, 93
Brauer, G.
vol 26 E262
Braun, A.
vol 30 E108, E111, 130, 131
Braun, W.G.
vol 37 E64, E76, E83, 152, E221, E226, E228, 246, E314 E320-E322, 337
Braunstein, H.
vol 25 E13-E18
Braunstein, J.
vol 25 E13-E18
Brebrick, R.F.
vol 25 E194, E195, 200
Breckenridge, R.C.
vol 31 E39-E42
Bregeault, J.M.
vol 26 E271, E273
Breusov, O.N.
vol 26 E403, E405, 406
vol 30 E162, E165, 168, E176, E178, 181, E220, E222, E223, 226, E258, 261, E263, E264, 267, E374, E375, E381, 385, E428, E429, E431, 434, E448, E450, 453
Brewer, L.
vol 25 E282
Brice, D.B.
vol 26 E155, E156, E159, 165, 166
Bridgeman, O.C.
vol 27/28 E50, E51
Britton, G.T.
vol 25 E369-E371, 376, 377
Britton, H.T.S.
vol 23 E83, E90, E96, 104, 138, E169, E183
Broadbank, R.W.C.
vol 31 E307, E308, E311, E318, E324
Broadbent, C.P.
vol 23 E178, E184, 269
Broadbent, D.
vol 31 E11, E13-E15, 22
Broderson, H.J.
vol 30 103, 219, 427
Brodeson, H.J.
vol 22 107
Brodin, A.
vol 35 264, 270, 271
Brodsky, A.E.
vol 23 E307, E317
Brodsky, M.
vol 31 E101, E102, 119, 120
Brollos, K.
vol 37 E65, E83, 184, 185, E221, E226-E228, 247-249, E485, E490, E491
vol 38 E341, E343
Bronsted, J.N.
vol 21 E1, 13
vol 30 E112, 147, E378, E381, 405
Bros, J.P.
vol 25 E93-E95, 102
Brosche, A.
vol 26 E1-E3, E5, 10-12, E72-E74, 76, 77, E90-E92, 93, 94, E108, E109, 110, 111

Brossmann, G.
vol 25 E434
Brown, J.B.
vol 25 E369-E371
Brown, O.L.
vol 25 E103-E105, 112
Brown, R.L.
vol 30 E29, E31-E33, 69, 90, E108, E109, E112, 133
vol 37 E65, E67, E68, E83, 162, E188, 189, E370-E374, E378, 408, E425, 426
vol 38 E59-E62, E66, 79, 90
Brown, S.F.
vol 30 E330, E333, E335, E339, 388, 389
Bruder, K.
vol 31 E101, E102, 126
Brun, S.
vol 31 E3, E6
Brune, U.
vol 26 E187, E188, E193, 220
Brunisholz, G.
vol 23 E92, E97
vol 31 E39-E42, E47, E49-E52, 65-68, 80-85, E168, E169, E171, 176, 177, E206, E208, E211, E212, 240, 241, 264-266, E308, E311, E320, E324
Brunner, E
vol 27/28 E465, 474
Bruzzone, C.
vol 25 E66, E67, 70, E71, E72, E73, E76, E77, 80, E207-E208, 212
Buchmeier, W.
vol 26 E153, E158, E271, E273, E286
Buckley, W.D.
vol 27/28 E202-E206, E208-E210, E214, 221, 226, 228, 232, 237, E493, E494, E497, 499
Budantseva, L.S.
vol 37 E65, E67, E71, E84, 167, E197-E199, 207, E221, E223-E225, E228, 258, E275, E276, 281, E314, E317, E318, E322, 347, E485, E486, E488-E490, 508
vol 38 E114, E115, E117, 123, E135, E136, E141, 150
Budenholzer, R.A.
vol 27/28 E281, E282, 286, 287
Buell, H.D.
vol 30 E258, 260, E263, E264, 265, 266
Bugarzsky, S.
vol 23 E307, E317
Bugli, G.
vol 26 E252, E256
Bukacek, R.F.
vol 27/28 382
Buketov, E.A.
vol 23 E13, E17, E18, E23, E25, 58
vol 26 E348-E352
Bukhman, S.P.
vol 25 E13-E18, 31, E76, E77, 81, E173, E174, 175, 176, E285, E286, 294, 296, E335-E337, 348, 352, E402-E404, 420
Bulina, V.A.
vol 25 E207-E208, 213, E214, 219, E221, E225, 228, E239, 241, E242, 244, E245, 246, E247, 248, E249, 250, E251, 252, E256, 257
Bulisceck, T.S.
vol 31 E13, E14, E15, 37, 38
Bult, A.
vol 36 217, 223, 224
Bunsen, R.
vol 27/28 E1-E5, 7
Buogo, A.
vol 35 6
vol 36 104, 332, 365, 441, 442
Burd, S.D.
vol 37 E64, E76, E83, 152, E221, E226, E228, 246, E314, E320-E322, 337
Burger, A.
vol 34 E14, E15, 41, 111, 150, 151, 167, 169-176, 293, 294

Burger, E.
vol 25 E277
Burgess, W.M.
vol 30 E1-E4, 12-14
Burk, W.
vol 32 E184, 187, 314
Burkov, K.A.
vol 23 E18, E26
Burlage, H.M.
vol 34 150, 316, 322, 323
vol 35 187, 230
vol 36 49, 192, 226, 263, 439, 440
Burns, C.L.
vol 25 E139-E141, 152
Burns, J.F.
vol 27/28 E266, 272, 273
Bus´ko, E.H.
vol 23 E18, E26
Busch, W.
vol 23 E158, E182, 186
Busheina, I.S.
vol 23 9, 82
Buslaev, Y.A.
vol 30 E467, E468, E470, E472, 478
Busse, L.W.
vol 35 146
Butler, J.A.V.
vol 21 E5, E12, 41
Butler, J.N.
vol 25 E1-E3, 9, E326, 328, E330, 333
vol 31 E2, E6
Buttler, F.G.
vol 26 E248, E249
Button, D.K.
vol 38 E381, 384
Byeseda, J.J.
vol 32 E1-E3, 19, E172, E173, E175, E184, E185, E187, 249, 304, 321
Bykhanov, I.M.
vol 25 E194, E195
Bykharov, I.M.
vol 29 E207, E208, 212
Bykova, I.N.
vol 31 E307, E308, 312, 314, E318, E320, 325, 327
Bykovskaya, L.P.
vol 29 E47, E51, 56
Byrne, J.E.
vol 27/28 E495-E497, 504, 506, 507
Byrne, P.A.
vol 27/28 E24-E28, 42, E50, E51, 55, E64-E68, E72, E74-E83, E85, 104-105, 112, 113, 143, 146, 142, 153, 155-159, 165, 166, 168-170, 192, 193

C

Caddock, B.D.
vol 37 E64, E72, E82, 178, E369, E375, E378, 392
Cady, G.H.
vol 21 E281, E282, 301
Caillet, M.
vol 25 E139-E141, 153
Calder, G.V.
vol 20 E153-E157, 174
Calder, J.A.
vol 37 E370, E372, E379, 412, E425, 429
vol 38 E9, E11, E12, 18, 22, E23, E24, E28, 36, 41, E42, E43, E46, 54, 58, E59, E60, E66, 80, 91, E164, E165, 166, 168, E169, E170, 172, 176, E177, E178, 183, 186, E187-E189, 196, 200, E236-E238, 245, E250, 255, E265, E266, 269, 270, E271, 274, 276, E277, E278, 284, 285, E311, E312, 314, E319, 320, E332-E334, 336, E341-E343, 348, E352, 354, E357, 358, E360, 361, E363, 364, 372, E376, E377, 380, E381, 383, E419, 420, E426, E427, 430, 432, E501, E502, 506, 507, 525, 526, 544, 545

Caldwell, W.T.
vol 36 302, 304, 364, 447-449
Calvert, H.T.
vol 30 E105, E108, E112
Calzolari, F.
vol 30 E105, E108, E111, 114, E162, E165, 166, E176, E178, 179
Cambi, L.
vol 25 E57, E58, 60, E66, E67, 68
Cameron, F.K.
vol 26 E187-E190, E193, 229, 230
Campbell, A.N.
vol 23 E20, E26, E92, E97, 123
vol 25 E139-E141, E182, E183, E285, E286, E402-E404
vol 30 E1-E4, 18-22, E184-E187, 192, 193, E195-E197
Campbell, J.M.
vol 25 E1-E3, 8
vol 27/28 E1-E5, E24-E28, 38, 194, 195
Campenella, J.L.
vol 25 E207, E208, 209
Campos Carles, A.
vol 27/28 734, 735
Capell, R.G.
vol 27/28 570
Carlson, R.G.
vol 25 E194, E195
Carmichael, L.T.
vol 32 E1-E3, 9, 10
Carritt, D.E.
vol 23 E3, 4
Carswell, T.S
vol 20 E6, E7, 8, 9
Carter, C.P.
vol 22 E327
Carter, D.
vol 24 E375-E378, 394, 410
Carter, H.D.
vol 25 E139-E141
Carter, M.D.
vol 25 E285, E286
Carter, R.T.
vol 27/28 390, 391
Cassidy, R.M.
vol 23 E272-E276, E281, 302
Casteneda, R.
vol 24 E130-E133, 137, 155, 168, 171, 173, 178, 179, E257, E258, 263, E331-E333, 341, 356, E375-E378, 381
Castrunuova, G.
vol 27/28 E1-E5, 179
Cauquil, G.
vol 21 E6, E12, 49, E281, 288, E315, 320
vol 27/28 E637, 638
Cavazutti, G.
vol 34 77, 308
vol 35 145
vol 36 33, 147
Cave, G.C.B.
vol 20 E73-E77, 84, E153-E157, 178
vol 37 E65, E71-E73, E84, 168, E221, E225, E228, 259
vol 38 E42, E45, E46, 53
Chalova, E.P.
vol 22 48, 114, 266, 284, 306
Chang, C.T.
vol 25 E425-E427
Chang, F.T
vol 21 E10, E12, 71-73
Chang, H.L.
vol 27/28 E338, 345, 346, E520, 522, 524, 525
Chang, S.D.
vol 27/28 E248, E249
Chang, T.L.
vol 30 E105, E111, 120, E220, E223, 227, E374, E375, E381, 387
Chantooni, Jr., M.K.
vol 30 373, E374, E381, 386, 417-419, 447

Chao, E.E.
vol 26 E348-E352, 388, E404, E405, 426
Chao, F.
vol 25 E335-E337, 346
Chao, K.-C.
vol 27/28 E360, 368, 369, E370, 372, E522, 530, 531, E533, 534, 543-546, 548-550, 559-562, 680, 710, 711
Chapin, E.C.
vol 38 E1, E2, 5
Chappelear, P.S.
vol 27/28 E281, 292-294, E303, 309, 310, E320, 329-332, E737
Chappelow, C.C.
vol 24 E130-E134, 157, 162, 165, 180, 183, 186, 195, 235, 237-239, 243, 245, 248-250
vol 27/28 E202-E204, E210, E213-E215, 245, 247, E370, E493, E497, 508, E724, 726
Chapuis-Goitreux, S.
vol 31 E308, E311, E320, E324
Charykov, A.K.
vol 37 E315, E318, E322, 353
Chateau, H.
vol 26 E267, 269
Chatterji, H.G.
vol 23 E10, E25
Chemodanov, D.I.
vol 23 E179, E180, E184
Chen, R.J.J.
vol 27/28 E281, 292-294, E303, 309, 310, E320, 329-332
Chen, S.-H.
vol 27/28 723
Chen, Xialing.
vol 23 334
Cheng, K.L.
vol 26 E348-E352, 388, E404, E405, 426
Chernoglazova, F.S.
vol 38 E23-E25, E27, E28, 37
Chernykh, L.V.
vol 31 E11, E13-E15, 20, 21
Chernysheva, A.M.
vol 23 E270, E279, E281, 291, 292
Cheung, H.
vol 27/28 E266, 275
Chevalet, J.
vol 25 E317, E318, 325
Chevreul,
vol 26 E262
Chew, J.-N.
vol 37 E63, E67, E71, E81, 109
Chey, W.
vol 20 E153-E157, 174
Chikovani, N.S.
vol 23 E179, E180, E184
Childs, A.F.
vol 21 E281, E282, 283-287, 289-295, 300
Chimboulev, M.T.
vol 26 E303-E305, 314-317, E403-E405, 412, 413
Chimbulev, M.T. see Chimboulev, M.T.
Chiodelli, G.
vol 33 E108, E109, E113, E116, E243, E289
Chiotti, P.
vol 25 E425-E427, 433
Chiou, C.T.
vol 20 E35, 39, E73-E77, 85, 88, E89-E91, 98
Chiranzelli, R.V.
vol 25 E103-E105, 112
Chlopin, W.
vol 30 E105, E111, 115
Choi, S.S.
vol 29 E1-E3, E7, E14, E16-E18, E21, 30
Chrelashvili, M.V.
vol 35 210-212
vol 36 115-119, 350, 351, 431-433

Christian, S.D.
vol 37 E64, E67, E71-E73, E83, 144, 147, 149, E221, E225, E227, E228, 240, 242, E369, E378, 400, 402
Christoff, A.
vol 29 E1, E21, 25, E187
vol 27/28 E1-E5, E58, E59, E84, 87, E640, E644, 645
Chu, T.C.
vol 27/28 E303, 309, 310
Chuang, Y.D.
vol 25 E425-E427
Chukhlantsev, V.G.
vol 26 E348-E350, 355, 357, 359, 360, 367, 368, 371, 375, 378, 380, 389, 392, 394, 395, 401
Chumakova, V.P.
vol 33 E57-E60, 70, E77, E175, 80, 179, E267, 272
Chviruk, A.P.
vol 29 E46, E48, 62
Ciavetta, L.
vol 23 E277, E281
Ciceri, C.
vol 35 6
vol 36 104, 332, 365, 441, 442
Cingolani, A.
vol 33 3-8, E12, 13, E15, 17, 18, 22-24, E35, E43, E57-E60, E105, E116, E123, E128, E134, 136, E142, 144, 148, E150, 152, E175, 218, 228, E229, 232, 234, E237, 240, E253, E283, E297, E315, E326, E330, E332
Claes, P.
vol 24 E130-E134, 139, 143, 169, 170, 190, 191
vol 27/28 E202-E204, E214, 220, 223
Claire, Y.
vol 25 E119-E121, 133
Clark, W.G.
vol 34 E13, E14, 19
vol 35 E110, E111, 117, 213
vol 36 E19, E20, 26, 57, E124, 126, 225
Clarke, E.C.W.
vol 32 E1-E3, 12, 13, E327, 328, 329
Claussen, W.F.
vol 24 E1, E2, 8, E16, E17, 23
vol 27/28 E1-E5, 12
vol 37 E63, E67, E68, E82, 111, E369, E371-E374, E378, 389
vol 38 E23-E25, E28, 30, E42-E45, 48, E59, E60, E66, 70, E236-E238, 243, E341-E343, 345
Claytor, E.E. Jr.
vol 32 E79, E81-E83, 89, 122-125
Clements, H.E.
vol 24 E218-E221, 230
Clever, H.L.
vol 27/28 E56, E57, E84
vol 29 E1, E7, E10, E21
vol 30 E330, E333, E339, E428, E431, E462, E467, E473
Clifford, C.W.
vol 37 E63, E71, E81, 88
Cloves, G.H.A.
vol 38 E396, E398, 399, E440, 441, E446, E448, 449, E477, E478, 479, E486, E487, 488, E493, 494, 508-511, E512, 513, 521, 522, 524, 527, E528, 529, E534, 535, 538, 540-542
Coffin, R.L.
vol 24 E1, E2, 10, E16, E17, 28, E34, 35, E61, E71, 81-83, 122-124
vol 27/28 E1-E6, 10, E64, E85, 103, 177
Coffinberry, A.S.
vol 25 E434
Cogley, D.R.
vol 25 E1-E3, 9
Cohen, A.
vol 26 E187, E188, E192, 226-228, E236, 239, E240, E241, 246
Cohen, E.
vol 23 E307, E317
vol 25 E385-E387, 391
Cohen, J.
vol 36 181

Cohen, Y.
vol 27/28 E50, E51
Cohen-Adad, R.
vol 31 E39-E42
Cola, M.
vol 26 E248, E249
Coleman, C.F.
vol 37 E64, E67, E71-E73, E83, 153, E221, E225, E228, 250
E314, E318, E322, 341
Coles, B.R.
vol 25 E103-E105, 114
Coll, R.
vol 24 E39
Collat, J.W.
vol 23 E170, E171, E183, 189
Connolly, J.F.
vol 37 E42, E46, 51, 52, E64, E76, E77, E83, 142, 143,
E296, E299, 300, 301, E369, E377, E378, 398, 399
E485, E490, 501, 502
Conrad, F.H.
vol 26 E155, E156, E159, 165, 166, E187-E189, E190, E193, 202,
E240, E241, 245
Copeland, L.C.
vol 23 E177, E183, 210
Copley, M.J.
vol 21 E80, E82, E89, 102, 151, E252, 267, 274-278
Corby, T.C.
vol 36 E124, 133, 182, 183, 203
vol 37 E64, E68, E83, 154
Cordeiro, D.J.
vol 27/28 E370, 377, 418, 419
Cornec, M.E.
vol 30 E330-E333, E336-E338, 342, 349, 350
Corriez, P.
vol 21 E302, 303, 308, 309
Corti, H.
vol 31 E2, E6
Cosgrove, B.A.
vol 27/28 E1-E5, 22, E45, E46, 48
Costa, M.
vol 25 E335-E337, 346
Cote, P.A.
vol 23 E17, E20, E26, 59
Counioux, J.J.
vol 31 E39-E42
Counsell, J.F.
vol 21 E80, E89
Cox, A.J.
vol 23 E88, E96
Craig, D.N.
vol 23 E83, E88, E96
Cramer, S.D.
vol 27/28 E24-E28, E57, E72-E74, E85, 144, 145
Crenshaw, J.L.
vol 25 E33, E34, 41, E385-E387, 392
Crescenzi, V.
vol 24 E1, E2, 6, E16, E17, 30
vol 37 E41, E42, E46, 50, E314, E316, E322, 335
Crossley, M.L.
vol 36 9
Crovetto, R.
vol 27/28 E1-E5, E24-E28, 41, 43, E45, E46, 49
vol 31 E2, E6
Crowell, W.S.
vol 23 E177, E183, 195, 196
Cucuel, F.
vol 29 E1, E3, E14, E16-E18, E21, 27
Cukor, P.M.
vol 27/28 E202-E204, E209, E210, E214, E215, 238, E453,
E454, 464, E493, E496, E495, 507
Culberson, O.L.
vol 27/28 E24-E28, 30-32
Cunningham, G.I.
vol 30 E24, E29, E31-33, 59, 60, 87-89

Currie, J.A.
vol 26 E1, E2, E5, E6, 56, 57
Curtis, C.W.
vol 27/28 547, 565, 566
Cusack, N.E.
vol 25 E103-E105, 115
Cuta, F.
vol 23 E84-E88, E91-E93, E96, 105, 117-122, E144, E145
Czetsch-Lindenwald, H.
vol 34 E13-E15, 29, 30, 128-130, 132, 133, 135, 136,
vol 34 138-141, 144-147, 164, 165, 250, 252, 254
vol 35 80, 180-182

D

D´Abramo, G.
vol 25 E93-E95, 101
D´Ans, J.
vol 31 E11, E15, 26, 27, E98, E102, E168, E169, E171, 175
Daccomo, G.
vol 20 E45, 47, 48
Dadze, T.P.
vol 29 E1, E2, E5, E14, E16-E18, E21, 39
Dalakova, N.V.
vol 29 E213, E214, 218
Dallas, H.S.
vol 25 E425-E427
Dalu, G.
vol 27/28 E50, E51
Damsma, J.E.
vol 35 29, 63, 159, 229, 252, 254, 269, 287
vol 36 40, 75, 160, 242, 334, 361
Danchenko, R.M.
vol 23 E20, E26
Danckwerts, P.V.
vol 32 E79, E82
Danforth, W.F.
vol 27/28 E202, E203, E206, E207, E215, 227, 231, E582-E584, E592-E595, 625, 627
Daniels, F.
vol 25 E119-E121, 125
Danilchenko, P.T.
vol 25 E57, E58, 64
Danilov, V.V.
vol 23 E156, E182, E277, E279, E282, 294, 304
Danneil, A.
vol 24 E48, 52
Darbinyan, G.M.
vol 31 E127, E129, E130, 143, 146, 147
Dasent, W.E.
vol 26 E260
Davalos, J.
vol 27/28 E248, E249, 262, E737, 743, 744
Davies, C.W.
vol 23 E171, E183
vol 31 E2, E6
Davies, P.L.
vol 37 E64, E74, E82, 128, E369, E375, E378, 392
Davis, W.W.
vol 38 E396, E398, 399, E440, 441, E446, E448, 449, E477, E478, 479, E486, E487, 488, E493, 494, E497, 498, 508-511, E512, 513, 521, 522, 524, 527, E528, 529, E534, 535, 538, 540-542
Dawson, H.M.
vol 23 E18, E19, E26, 64, 65
Dawson, L.R.
vol 20 85, 168
vol 30 218, 256
Day, H.M.
vol 29 E213, E214, 222, 226
Dayananda, M.A.
vol 25 E385-E387, 397

Dean, J.A.
vol 30 E108, E109, E112, E196, E221, E223
vol 31 E1
Dean, J.R.
vol 23 E273-E276, E281, 302
Dean, M.R.
vol 27/28 763
Dean, O.C.
vol 25 E1-E3, E225, 226, E230, 232, E239, 240, E263, E264, E282, E307, E326, E422, 423, E425-E427, 429, 430
Dean, R.B.
vol 30 E112
Debruyn, L.
vol 21 E4, E5, E12, 36, 39
Decanniere, L.
vol 24 E130-E134, 139, 143, 169, 170, 190, 191
vol 27/28 E202-E204, E214, 220, 223
Dede, L.
vol 32 E26, E28, 40
Deetz, J.A.
vol 32 E1-E3, 19, E172, E173, E175, E184, E185, E187, 249, 304, 321
Degruyter, C.J.
vol 25 E84, E95, 87
Deguchi, T.
vol 37 E65, E67, E84, 179, 180, E370-E374, E379, 420-422
vol 38 E9-E12, 21, E23, E24, E28, 40, E42-E44, E46, 57, E59-E62, E66, 85-87, 103, E165, E166, 167, E169, E170, 175, E177, E178, 184, 185, E187-E189, 199, E201, E202, 209, 210
Dehedin-Favre, M.
vol 23 E92, E97
Deineka, G.F.
vol 26 E90-E92, 100, 101
Delepine,
vol 21 E4, E5, E12, 35, 39
De Ligny, C.L.
vol 27/28 719
vol 37 E42-E44, E46, 54, E314, E316, E317, E322, 340, E485-E487, E490, 504
vol 38 E135, E136, E141, 147
Delimarskii, Yu.K.
vol 29 E207, E208, 210
De Loos, Th.W.
vol 24 E39
vol 37 E315, E320, E321, E323, 357-362
Delury, R.H.
vol 25 E402-E404, 411
Delves, R.T.
vol 25 E194, E195, 198
Dem´yanets, L.N.
vol 23 E280, E282
Demeester, W.A.T.
vol 25 E402-E404, 415
Denessen, H.J.M.
vol 27/28 719
Deniges, M.G.
vol 26 E248
Denton, W.H.
vol 24 E16, E17, 27, E65-E68, E71, 110
Dergacheva, M.B.
vol 25 E57, E58, 65, E172, E182, E183, 192, E357-E359, E369-E371, 384
Deright, R.
vol 25 E357-E359, 365
Derrick, M.E.
vol 29 E1, E7, E10, E21
Desai, P.D.
vol 25 E1-E3, E33, E34, E44, E45, E50, E51, E119-E121, E139-E141.E157-E159, E182, E183, E357-E359, E369-E371, E385-E387
Deshmukh, R.D.
vol 32 E79, E83

Deshpande, V.V.
vol 23 E159, E162, E163, E165, E182, 215-224
Desre, P.
vol 25 E139-E141, 153, E182, E183, 191
Desvignes, J.M.
vol 30 E269, E274
DeVaney, W.E.
vol 32 E167-E170, E186, 203, 221, 232
Devyatykh, G.G.
vol 32 E169, E172, E179, E180, E182, E185, E186, 227, 228, E330, 332-335
Devyutykh, G.G.
vol 21 E281, E282, 296-299, E302, 304-307, E310, 311-314, E315, 316-319, 321-328
Dew, M.J.
vol 37 E64, E76, E83, 157, E369, E371, E372, E378, 406
DeWet, W.J.
vol 25 E277, 278, E285, E286, 289, E301, E302, E310, E317, E318, 319
Dewijs, H.V.
vol 23 E169, E178, E183, E272, E277, E281
Dey, A.K.
vol 23 E10, E25
Dhabanandana, S.
vol 31 E307, E308, E311, E318, E324
Dhar, N.R.
vol 23 E10, E25, E83, E96, 102, 103, E157, E182
DiCapua, C.
vol 30 E24, E25, E28, E29, E31, E32, 54, 73, E105, E108-E111, 126
Dickens, W.A.
vol 26 E187, E193
Diepens, G.A.M.
vol 24 E39, E197, 206, 207, 213-215
Dierksen, J.
vol 26 E4-E6, 32, 53
Dietrich, H.G.
vol 23 E156-E158, E163-E165, E167, E170, E172, E178, E182, 199, 200
DiFrancesco, R.
vol 34 77, 308
vol 35 145
vol 36 33, 147
Dillard, E.F.
vol 31 269, 270
Dillard, K.H.
vol 27/28 553-555
Dim, A.
vol 24 E331-E334, 344, 348
Dingman, J.C.
vol 32 E79-E83, 155-159
Diogenov, G.G.
vol 33 E35, 36-38, E40, 41, 42, E43, 44, E46, 47, 48, E50, 51, E57-E60, 63, 68, 70, E73, 74, 75, E77, 78, 80, E81, 82, 83, E88, 89, 133, E134, 135, 170, E175 177, 179, E210, 211, 212, 262, E267, 270-272, E332, 333, 335
Dirkse, T.P.
vol 23 E84, E96, 129, E144, E145, 146, 147, E157, E158, E161, E162, E171, E182, E183, 227, 228, 242, 243, E275, E281
Ditsent, V.E.
vol 21 E9, E12, 66
Divers, E.
vol 26 E291
Dixon, R.D.
vol 27/28 E685, 687
Dixon, W.J.
vol 30 E112
Djega-Mariadassou
vol 26 E271, E273
Dmitrevskaya, O.I.
vol 33 E15, 16, E99, 101, E109, 111, E121, 122, E125, 127, E150, 151, E161, 182, E187, 188, E189, E191, 192, E195, 196, E197, E199, 200, 201, 207, 209, 214, 216, E289, 290, 302, 323

Dobbins, J.T.
vol 26 E187-E190, E193, 229, 230
Dodge, B.F.
vol 27/28 319
Dodrokhotov, G.N.
vol 23 E16, E17, E26
Doepping, O.
vol 26 E262
Dolique, R.
vol 26 E348-E351, 364, 402
vol 34 E13, E14, 24, 114, 116, 127, 295, 296, 312, 313, 318, 319
vol 35 171, 172
vol 36 44, 172, 173, 260, 261
Domagala, R.F.
vol 25 E422
Dombrovskaya, N.S.
vol 31 E206, E208, E209, E212, 230, 231
Donahue, D.J.
vol 20 E132-E136, 141
vol 37 E63, E68, E72, E82, 114
Donald, M.B.
vol 30 E108, E109, E112, 129
Donche, H.
vol 25 E173, E174, 181
Donnan, F.G.
vol 23 E1-E3, 7
Donnell, C.K.
vol 36 302, 304, 364, 447-449
Donnelly, H.G.
vol 27/28 E737, 738, 739
Donovan, J.E.
vol 30 E330-E332, E336-E338, 341, 351-353, E382
Dortbudak, T.
vol 25 E300, E307, E309, E314, 315, E316, E330
Douabul, A.A.
vol 32 E1-E3, 33, E51, 52, 53
Dourson, R.H.
vol 27/28 392, 393
Dowgird, A.
vol 25 E285, E286, 297
Dragavtseva, N.A.
vol 25 E173, E174, 176, E335-E337, 348
Dreisbach, R.R.
vol 20 E73-E77, 80, E153-E157, 167, 225, 230
Dressler, H.
vol 22 12, E32, 33, 50, 51, 61, 88, 102, 116, 117, 134, 147, 177, 189, 204, 225, 230, 236, 242, 270, 276, 286, 308, 314, 323, 366
Druz, N.A.
vol 26 E403, E405, 406
Druzhinin, I.G.
vol 31 E98, E99, E101, E102, 112, E127, E130, 148
Druzinina, E.P.
vol 25 E93-E95, 99
Dryden, I.G.C.
vol 32 E26-E28, 46, 49, E54, E55, 69-71
Dubeau, C.
vol 32 E330, E331, 337, 338
Dubois, S.
vol 35 E110-E112, 136, 166, 167
Dubova, N.M.
vol 25 E173, E174
Dubovaya, V.K.
vol 26 E187, E191, E193, 215
Dudakov, V.G.
vol 31 E98, E99, E101, E102, 115, 116
Dudereov, N.G.
vol 23 E280, E282
Duffy, J.R.
vol 27/28 E24-E28, 33, E66-E68, E70, E74, E75, E84, 110, 111, 122, 123, 147
DuPont de Nemours and Co.Inc
vol 32 E184, E187, 302

Duque-Estrada, E.
vol 37 E197-E199, 201
Durand, R.
vol 37 E63, E66, E81, 106, E221, E223, E224, E227, 233, E314, E318, E321, 327, E485, E486, E490, 495
Durante, M.
vol 26 E267, 269
Durdyev, M.
vol 26 E348-E351, 372, 373
Dure, G.
vol 20 E1, 2
Durel, M.P.
vol 34 E14, 17, 181
vol 35 E110, E111, 115, 220, E231, 233, E239, 241, E257, 258, 282, 290, 302
vol 36 E19, E20, 24, E63, 67
Duruz, J.J.
vol 33 E119, E121, E123, E125, E161, E197, E226, E248, E250, E278, E292, E303, E308, E311, E313, E315, E317, E319, E321
Durymanova, M.A.
vol 26 E1-E6, 16, 17, 38, 59-62
Dymond, J.H.
vol 27/28 E702, 705
Dyrssen, D.
vol 23 E91, E92, E96, 139, E275, E277, E281, E309, E317, 331
Dyson, W.H.
vol 23 E160, E162, E182, 253

Dzholdasova, R.M.
vol 25 E207-E208, E214, E215, 217, 218, E230, E231
Dzhuraev, Kh.Sh.
vol 22 101, 175, 217, 254, 292, 350, 364
Dziuba, E.Z.
vol 25 E194, E195, 201
Dzuev, A.D.
vol 31 E278, E279, 282, 285

E

Eakin, B.E.
vol 27/28 E248, E249
vol 32 E167-E170, E186, 203, 221, 232
Earl, Ch.B.
vol 26 E152
Eastman, E.D.
vol 25 E369-E371, 374
Eberley, N.E.
vol 23 E177, E183, 195, 196
Ebert, M.
vol 26 E348-E351, 376
Ebian, A.R.
vol 36 280, 281, 371
Eckers, W.
vol 26 E153, E158, E252, E256, E258, E271, E273, E286
Eckstrom, H.C.
vol 30 218, 256
Economy, J.
vol 31 E13-E15, 37, 38
Edelman, B.A.
vol 25 E194, E195
Edush, T.V.
vol 31 E127, E130, 150, E297, 303
Edwards, T.J.
vol 25 E135
vol 32 E54, E55
Efanov, L.N.
vol 26 E1, E6, 15
Efimova, N.M.
vol 32 E183, E184, E187, 324
Efremov, A.A.
vol 37 E221, E225, E227, 239, E314, E318, E332, 334, E485, E488, E490, 500

Efremova, G.D.
vol 37 E221, E226, E228, 251
Eganhouse, R.P.
vol 38 E236-E238, 245, E250, 255, E311, E312, 314, E319, 320, E332-E334, 337, E341-E343, 348, E352, 354, E357, 358, E360, 361, E363, 364, 372, E419, 420
Egger, K.
vol 23 E170, E183, 247
Eggers, H.
vol 25 E44, E45, 49
Eggert, G.L.
vol 25 E103-E105, 111
Egorov-Tismenko, Yu, K.
vol 23 E180, E184
Egorova, V.I.
vol 32 E181, E182, E187, 301
Eichner, M.
vol 26 E262
Eidinoff, M.L.
vol 20 E35, 36, E132-E136
Eilert, A.
vol 25 E66, E67, 69
Eisen, H.
vol 35 46, 89, 189
vol 36 201, 264, 282, 342, 387
Eisenberg, B.
vol 32 E79, E82, E83
Ejima, A.
vol 34 E285, 286, 292
vol 35 3, 22, 68, 263
Ejima, A.
vol 36 103, 287, E404, 408
El-Sayed, A.A.
vol 35 E110-E112, 138, 206
El-Suradi, S.M.
vol 26 E153, E158, E187, E192, E248, E271, E273, E286
Elbishlawi, M.
vol 27/28 E511, 515, E522, 523
Elghorche-Choubani, C.
vol 23 E174, E183, 262, 263
Elia, V.
vol 27/28 E1-E5, E85
Ellender, J.H.
vol 21 E80, E89
Ellington, R.T.
vol 27/28 E248, E249
Elliott, D.G.
vol 27/28 E281, 292-294
Elliott, R.P.
vol 25 E422
ElSabbagh, H.
vol 35 30, 31
Elten, M.
vol 26 E291
Eltsov, N.M.
vol 23 E13, E14, E25, 60, E277, E282, 296
Elworthy, P.H.
vol 36 E124, 132, 133, 176-178, 182, 183, 202, 203
vol 37 E64, E68, E83, 154
Endovitskaya, M.R.
vol 31 E278, 286
Engelen, B.
vol 26 E153, E158, E248, E252, E256, E258, E271, E273, E286
Engelhardt, G.
vol 26 E187-E190, E193, 211
Englin, B.A.
vol 37 E13-E15, 17, E22, E23, 24, E31, E33, E34, 36, E64 E71, E72, E82, 141, E197, E199, 202, E212, E213, 215, E221, E224, E225, E227, 238, 272, E275, E276, 277, E289-E291, 292, E314, E318, E319, E322, 333, E369, E375, E378, 397, 432, E433, E434, 435, 444, E445, E447, 449, E455, E456, 458, 464, 478, E485, E488-E490, 499

Englin, B.A.
vol 38 E23, E27, E28, 34, E59, E62, E63, E66, 76, 93, 97, E114-E117, 120, 132, E135, E138, E139, E141, 145, E177, E178, 181, E187, E189, 193, 194, 220-222, E260, 262, 264, E265, E266, 268, E271, 273, E277, E278, 282, E287, 289, 293, E311, E312, 313, 322, 325, 373, 374, 393, 394, 425, 462, 463, E464, E465, 467
English, J.P.
vol 34 E302, 303
vol 35 11, E110, E111, 114, 219, E231, 232, E239, 240, 250, 251, 256, 317
vol 36 E63, 66, E124, 125, 206, 207, E228, 229, E243, 244 E269, 270, 279, 284, 296-298, 305, 366, 437, 438
Enikeev, R.Sh.
vol 25 E207-E208, 213, E214, E215, 218, 219, E221, 223, E225, 227, 228, E230, E234, E239, 241, E242, 246, E247, 248, E249, 250, E251, 252, E253, 255, E256, 257
Epstein, L.F.
vol 25 E301, E302, 303, E317, E318
Erahler, B.V.
vol 23 E274, E281, 300
Eraskov, R.Sh.
vol 30 E473, 489
Erdenbaeva, M.I.
vol 26 E348-E352
Erdmann, H.
vol 31 E308, E311, E318, E324
Erdos, E.
vol 26 E240, E241, 247
Erickson, E.E.
vol 37 E64, E67-E69, E82, 122, 123
Eriksrud, E.
vol 25 E335-E337, 354
Erlykov, A.M.
vol 33 E57-E60, 63, E81, 83, 170, E210, 262, E332, 335
Ermola, L.P.
vol 23 E90, E96
Ermolaev, M.I.
vol 26 E293, 301, 302
Espenbetov, A.V.
vol 25 E13-E18, E33, E34, E402-E404
Esterson, G.L.
vol 24 E375-E378, 379
Etard, A.
vol 26 E260
vol 30 E105, E111
Eto, Y.
vol 32 E171, E172, E186, 239, 240
Ettisch, G.
vol 23 E18, E26
Ettmayer, P.
vol 25 E285, E286, 298, E425-E427, 432
Eucken, A.
vol 27/28 E1-E5, E72, E74, E84, 120
Euler, H.
vol 23 E177, E184, E277, E282
Evans, E.J.
vol 25 E369-E371
Evans, J.F.
vol 32 E182, E187, 298
Evans, D.F.
vol 27/28 683, 723
Evdokimova, K.A.
vol 33 E57-E60, 62, E172, 173, E175, 176, 264, E267, 269
Everson, H.E.
vol 20 E73-E77, 79E103-E105, 114, E153-E157, 163
vol 37 E63, E66, E81, 105, 108, E314, E316, E321, 326, E369, E371, E378, 386, E485, E486, E490, 494
vol 38 E177, E178, 179, E260, 261, E287, 288
Evokimov, A.N.
vol 26 E5, E6, 71
Exner, J.
vol 37 E485, E488, E490, 505

Eyring, L.
vol 25 E225, E230, E231, E234, E256
Ezerskii, M.L.
vol 36 286, 312, 436
Ezheleva, A.E.
vol 21 E281, E282, 296-299, E302, 304-307, E310, 311-314, E315, 316-319, 322-328
vol 24 E257, E258, 262, 279, E299-E302, 308, 330, E331-E333, 341, 370, E375-E378, 387, 407
vol 32 E169, E172, E179, E180, E182, E185, E186, 227, 228, E330, 332-335
Ezhova, T.A.
vol 22 25, 80, 99, 126, 160, 211, 234, 250, 290, 311, 331, 348, 361, 378

F

Fainberg, A.
vol 29 E177, E179
Fairchild, W.R.
vol 27/28 E266, 272, 273
Faith, H.E.
vol 35 1, 12, 13, E14, 16, 104, 107, 109, 316
vol 36 97, 299, 301, 443
Fanelli, R.
vol 32 E185, 317
Farhi, L.E.
vol 27/28 731
Farkas, E.J.
vol 37 E197-E199, 203
Farnell, R.G.W.
vol 26 E187, E188, E192, 194
Fauser, G.
vol 32 E172, 175, E187
Fauvel, A.
vol 23 E159, E161, E163, E182, 201, 202
Fay, H.
vol 25 E157-E159
Fedorciv, V.E.
vol 30 E461, E462, 464
Fedotova, T.D.
vol 30 E461, E462, 464
Feillolay, A.
vol 27/28 E1-E5, E61, E62, E85, 98
Feitknecht, W.
vol 23 E1, E13, E16, E17, E25, E156, E157, E169, E170, E171, E182, E183, 191, E271, E272, E281
Feix, G.
vol 37 E65, E68, E71, E72, E84, 176, E485, E486, E488, E489, E491, 512
Felsing, W.A.
vol 32 E330, E331, 336, 339
Feree, J.
vol 25 E13-E18, 22, E33, E34, 37, E266, E282, E285, 295
Ferloni, P.
vol 33 E103,
Fernandez-Prini, R.
vol 27/28 E1-E5, E24-E28, 41, E45, E46, 49
vol 31 E2, E6
Ferrein, A.
vol 31 E98, E102
Ferroni, G.
vol 31 E39-E42, E51, 96, 97, E101, E102, 124, 125, E129, E130
Ferry, J.D.
vol 23 E3, 4, E21, E26, E315, E317
Fialkov, YA.A.
vol 23 E16, E17, E25, 50, 212, E272, E281, 289
Fichtner, D.A.
vol 24 E196, E197, 206, 207, 213-215
Field, J.P.
vol 20 237
Field, L.R.
vol 27/28 E450, E451, E454, 457, E493, E494, E497, 503

Fielder, M.
vol 25 E103-E105, 115
Filatova, T.N.
vol 23 E171, E177, E183
Filhol, E.
vol 31 E11, E15
Filipescu, L.
vol 31 E51, E52, E206, E207, E212, 242, 243, 273
Filippov, T.S.
vol 20 E153-E157, 166
Filippov, V.V.
vol 38 E59, E62, E63, E66, 71
Filippova, L.M.
vol 25 E1-E3, 11, E13-E18, 30, E33, E34, 43, E76, E77, E82, E119-E121, 132, E139-E141, 156, E157-E159, 170, E182, E183, 193, E335-E337, E385-E387, 401, E402-E404, 419
Filyas, Yu.I.
vol 37 E64, E76, E83, 158
Fink, S.
vol 25 E258, E259, E263, E271, E274, E277, E301, E302, 305, E310, E311, E317, E318, 323
Finke, A.
vol 22 13, 14, 17, 18
Fischer, F.
vol 27/28 580, 581
Fisk, Z.
vol 25 E103-E105, 114
Fitzer, E.
vol 25 E301, E302
Flad, D.
vol 25 E207-E208, E214, E221, E225
Flatt, R.
vol 23 E92, E97
vol 31 E168, E169, E171, 176, 177, E208, E212, 264-266, E308, E311, E320, E324
Fleck, J.
vol 30 E105, E108, E109, E111, 127, 128
Fleischer, A.
vol 23 E144, E145
Fleitman, A.H.
vol 25 E258, E259, E263, E264, E271, E274, E301, E302, E330
Fleming, K.A.
vol 20 237
Fleury, D.
vol 24 E130-E134, 140-142, 144, 145, E218-E221, 232
Flottman, F.
vol 30 E105, E111, 116, E374, E375, E379, E380, 383
Foda, A.
vol 35 30, 31
Foerster, F.
vol 26 E1-E3, E5, 10-12, E72-E74, 76, 77, E90-E92, 93, 94, E108, E109, 110, 111
Fogg, P.G.T.
vol 32 E171, E186
Fogh, I.
vol 25 E84, E85, 86
Fontaine, R.
vol 24 E130-E134, 139, 143, 169, 170, 190, 191, E218-E221, 222, 223, 227, 232, 233, E257, E258, 261, 265, E299-E302
vol 27/28 E202-E204, E214, 220, 223
Foote, H.W.
vol 30 E330-333, E335-338, 340, 344-348, 354-358, E380, E382
Fordyce, R.G.
vol 38 E1, E2, 5
Forgan, R.
vol 24 E16, E17, 27, E65-E68, E71, 110
Forker, G.M.
vol 31 E1
Fornasini, M.L.
vol 25 E214, E215, E221, E225, E230, E231, E239, E245, E253, E425-E427

Forsberg, H.C.
vol 25 E425-E427
Fortunatov, N.S.
vol 29 E207, E208, 209
Forziati, A.E.
vol 25 E13-E18
Foucault, J.
vol 34 E13, E14, 24, 114, 116, 127, 295, 296, 312, 313, 318, 319
vol 35 171, 172
vol 36 44, 172, 173, 260, 261
Fox, Ch.L., Jr.
vol 34 180
vol 35 215
vol 36 58, 208-216, 227, 268, 357, 402
Fox, P.L.
vol 34 180
vol 35 215
vol 36 58, 208-214, 216, 227, 268, 357, 402
Francesconi, A.Z.
vol 27/28 E629, 632-634
Franck, E.U.
vol 24 E48, 52
vol 27/28 E629, 632-634
Franck, G.
vol 25 E103-E105, 118
Frank, H.S.
vol 37 E70, E84
Frankland, E.
vol 24 E331-E334, 355
Franks, F.
vol 37 E64, E67, E76, E77, E82, 132
vol 38 E294-E296, 300, E376, E377, 379, E426, E427, 429, E464,
vol 38 E465, 468
Franzosini, P.
vol 33 E15, E17, E35, E43, E57-E60, E103, E105, E116, E119, E123, E128, E134, 136, 138, E142, 144, E145, 148, E150, E154, 166, 171, E175, 218, 220, 228, 234, E237, E253, 258, 263, E283, E297, E315, E326, E330, E332
Frasunyak, V.M.
vol 25 E194, E195
Frazier, A.W.
vol 31 269, 270
Freed, V.H.
vol 20 E73-E77, 85
Freedman, A.
vol 30 E467, E468, E471, E472
Freegarde, M.
vol 37 E366, E516
vol 38 E158, 159, E308, 309
Freeman, D.H.
vol 37 E65, E68, E84, 174, E188, 192
vol 38 E236-E238, 249, E250, 257, E386, 389, 390, E396-E398, 404, E405, 407, E419, 422, E433, 435, 436, 438, 439, E441, 444, 445, E446-E448, 454, E456, 459, E477, E478, 482, E483, 485, E486, E487, 491, 492
Freeman, J.H.
vol 22 E328
Freiburg, C.
vol 26 E248
Freidson, G.S.
vol 21 E8, E9, E11, E12, 56-58, 65, 76-78
Fricke, R.
vol 23 E156, E163, E183, 203, E307, E317
Fridman, G.B.
vol 23 E179, E184
Fridman, Ya.D.
vol 23 E277, E282
Friedel, C.
vol 24 E331-E334, 343, 359
vol 27/28 E582, E591, E595, 619

Friesen, W.T.
vol 35 29, 63, 159, 229, 252, 254, 269, 287
vol 36 40, 75, 160, 242, 334, 361
Frilette, V.J.
vol 38 E1, E2, 6
Frisk, A.R.
vol 35 153, 154, 228
vol 36 156, 241, 252, 275, 455, 458, 461, 463-465, 472, 473, 485
Frolich, P.K.
vol 27/28 E266, 267, E281, 282, E303, 304, E320, E349, 350, E465, 466, E511, 512, 559, 560, 635, 636
Frolkov, A.Z.
vol 25 E207-E208, E214, E221, E225, E234, E230, 235, E242, E253, 254
Fronberg, M.G.
vol 25 E182, E183, 187
Froning, H.R.
vol 27/28 199, 200
vol 32 E79, E81-E83, 89, 122-125
Frost, B.R.T.
vol 25 E425-E427
Fruhwirth, O.
vol 23 E170, E171, E183
Frydman, M.
vol 26 E187, E190, E191, E193, 209, 210
Fuhner, H.
vol 37 E42, E43, E46, 47, E314, E316, E321, 324, E369, E371, E377, 381, E485, E486, E490, 492
vol 38 E59, E66, 67, E135, E136, E141, 142, E201, E202, 203
Fujicka, G.S.
vol 21 E281, E282, 301
Fulton, J.W.
vol 23 E158, E163, E165, E168, E170, E171, E182, 229
Funk, R.
vol 30 E1, E4, 11, E184-E187, 188, E268, E273, 276
Furman, A.A.
vol 20 E153-E157, 166
vol 38 E59, E62, E63, E66, 71
Furmanov, A.S.
vol 32 E182, E182, E187, 301
Furmer, I.E.
vol 21 E1-E3, E8, E9, E11, E12, 14, 22, 30, 56-58, 65, 76-78, E89
vol 32 E170, E171, E182-E184, E186, E187, 226, 233, 286, 293, 295, 324
Fursova, A.F.
vol 30 E109, E110, E112, 137, 138
Furtig, H.B.
vol 23 E161, E182, 244
Fuseya, L.G.
vol 23 E308, E310, E317, 321

G

Gaarenstroom, S.W.
vol 23 E144, E145
Gabler, C.
vol 31 E11, E15, E98, E99, E102, 106, 107, E206, E207, E212, 214, 225
Gabriel, A.
vol 31 E11, E15, 17, E127, E129, E130, 132, 133, 136-138, 155, 156
Galaktionova, O.V.
vol 22 136, 179, 220, 238, 258, 277, 296, 317, 340, 352
Galalenko, N.P.
vol 25 E194, E195
Galasyn, V.
vol 22 96, 145, 202, 229, 269
Gale, R.P.
vol 24 E16, E17, 25, E65-E68, E70, E72, 107, 120
Galea, J.
vol 31 E39-E42, E51, 96, 97, E101, E102, 124, 125, E129, E130

Galınker, I.S.
vol 23 E94, E97, 107
vol 26 E1-E3, E5, 14
Galkın, N.P.
vol 22 72, 97, 122, 207
Gallardo, M.A.
vol 27/28 E640, E642-E644, 651, 652, 660, 695
Galstyan, V.D.
vol 31 E98, E102, 114, E129, E130, 149, 165
Galus, Z.
vol 25 E285, E286, 290, 297, E317, E318, 324, E326, 334
Galushkına, R.A.
vol 31 E208, E212, 244, 245, 274, 275
Gami.D.C.
vol 27/28 E248, E249, 250-254
Gamol´skii, A.M.
vol 32 E54, 61, 62
Gamsjager, H.
vol 32 E1-E3, E25, E26, E28, 36-38, E51
Ganelına, E.Sh.
vol 26 E404, E405, 420-424, 427
Ganz, S.N.
vol 23 E20, E26
vol 31 E47, E49, E51, E52, 77, 78, E206, E207, E210, E212, 260, 261
Garb, S.
vol 36 154, 164, 234, 238, 239
Garcıa Onandia, A.
vol 35 143
Garcıa Onandia, T.
vol 36 140, 250, 453, 454, 456, 457, 459, 460, 469, 470
Gardner, G.C.
vol 27/28 E248, E249, 264, 265
Gardner, G.R.
vol 24 E331-E333, 344, 348
Garrett, A.B.
vol 23 E84-E88, E91-E93, E96, 105, 117-122, E144, E145, E308, E310, E311, E313, E317, 322-329, 336-338
Garrod-Thomas, R.N.
vol 25 E1-E3, E157-E159, E301, E302, E335-E337, 340
Garst, A.W.
vol 27/28 183, 184
vol 32 E79, E81-E83, 92, 93, 104-106, 129, 130, 149-151
Garton, G.
vol 20 E6, E7, 10, E24, 25, E43, 44, E45, 46, E195, E196, 201, E221, 222, E223, 224, E228, 227, E228, 229, E231, 232, E233, 234, E235, 236, E238, 239, E240, 241, E242, 243, E244, 245, E246, 247, E248, 249, E250, 251, E252, 253, E254, 255, E256, 257
Gasanova, Kh.D.
vol 31 E297, 305, 306
Gasco, M.R.
vol 35 162, 163
vol 36 169, 170
Gattow, G.
vol 32 E185, 318
Gaune-Escard, M.
vol 25 E93-E95, 102
Gavrish, M.L.
vol 23 E94, E97, 107
Gavze, M.N.
vol 25 E301, E302
Gayer, K.H.
vol 23 E270, E273-E276, E281
Gayfullin, A.Sh.
vol 25 E13-E18, 30, E119-E121, 132, E157-E159, E335-E337, E385-E387, E402-E404
Gayler, M.L.V.
vol 25 E139-E141, 148
Gay Lussac, J.L.
vol 30 E105, E111
Gedan, H.
vol 37 E65, E68, E71, E72, E84, 176, E485, E486, E488,
vol 37 E489, E491, 512

Geese, J.W.
vol 26 E187, E192, E193, E240, E241
Geffcken, G.
vol 30 E220, E221, E223, 228, 229
Geiderovich, O.I.
vol 23 E90, E96
Geilmann, W.
vol 26 E348-E351, 379
Geller, E.B.
vol 27/28 E451, E452, E454, 458-461
Genco, J.
vol 24 E196, E197, 206, 207, 213-215
Gendrano, M.C.
vol 37 E64, E71-E73, E83, 145
Gent, M.
vol 37 E64, E68, E82, 132
Gerardin, C.A.
vol 30 E105, E112
Gerasimov, Ya.I.
vol 25 E230, E234
vol 30 E220, E222, E223, 233-234
Gerencser-Nemeth, M.
vol 34 E302, 306, 315
vol 36 E303, 309, 339
Gerrard, W.
vol 21 E4, E6-E9, E12, 16, 33, 46, 48, 54, 59-63, 69, E80-E91, 98-101, 103-114, 117-128, 131-134, 148-150, 152-170, 173-177, 183, 185, 189, 191, 193-195, 198, 202, 203, 205, 206, 209, 211, 213-215, 217-222, 224, 227-230, 232, 233, E281, E282, E302
vol 24 E130-E134, 150, 176, 193, 234, 241, 242, 247, E257, E258, 264, 266, 268, 272, 274-276, 281, 282, E299-E301, 305, 312, 313, 315-320, 322, 324-327, 329, 347, 349, 354, 362, 373, 374, E375-E377, 384, 389, 390, 391, 393, 396, 397
vol 32 E20, E166-E168, E170-E173, E175, E176, E178-E182, E184, E186, 206, 225, 227, 230, 242, 244, 247, 255, 256, 264, 271-273, 282-285, 288, 289, 292, 294, 296, 297, 300, 303
Gerraughty, R.
vol 36 186, 193, 195, 197, 199, E367, 382, 384, 388, 390, 392 394, 396, 412, 414, 416, 418, 420, 422, 424
Gerstner, F.
vol 29 E1, E3, E14, E16-E18, E21, 27
Gerver, J.
vol 27/28 E24-E28, 29, E57, E66-E69, E71, E72, E74-E76, E79, E80, E84, 107, 114, 117-119, 148, 150, 162, 172, 181, 183
Gessner, M.
vol 23 E311, E312, E316, E317, 342
Gester, G.C.Jr.
vol 37 E314, E315, E321
Gestrich, W.
vol 32 E173, E175, E187, 252
Getzen, F.W.
vol 20 E62, E99, E100, 102, E103-E105, 109, 110
vol 38 E236-E238, 244, E332-E443, 335, E341-E343, 346, E386, 387, E396-E398, 401
Ghanem, A.
vol 35 E14, 20, 30, 31, 37-42
Ghanem, N.A.
vol 37 E485, E488, E490, 505
Ghione, M.
vol 35 6
vol 36 104, 332, 365, 441, 442
Ghosh, S.
vol 23 E10, E25
Gibanel, F.
vol 27/28 E643, E644, 654
Gileadi, E.
vol 25 E84, E85, 92
Gilfillan, E.S.
vol 25 E33, E34, 40, E93-E95

Gill, S.J.
vol 20 E73-E77, E89-E91, E153-E157
vol 37 E14, E15, E42, E43, E46, E65, E70, E84, E222, E229, E315, E316, E323, E370, E371, E374, E379, E486, E491
vol 38 E24, E28
Gillespie, P.C.
vol 32 E54, E55, 73-77
Gilligan, D.R.
vol 36 154, 155, 164, 165, 233, 234, 238, 239, 251, 257, 273, 274, 329, 335, 359, 362, 412, 414, 416, 418, 420, 422, 424
Gilliland, E.R.
vol 32 E166, E186, 191
Gilman, T.S.
vol 29 E213, E214, 215
Gilyazova, G.N.
vol 31 E212, 271
Gimblett, F.G.R.
vol 31 E2, E6
Gimel'shtein, V.G.
vol 33 E35, E43, E46, E50, 54, 55, E58-E60, E81, 83, E88, 89, 90, E134, 134, E175, 177, 178, E210, 212, E267, 271, E332, 333-335
Gin, G.
vol 26 E262
Ginnings, P.M.
vol 26 E90-E92
Ginsberg, E.
vol 21 E80, E82, E89, 102, 151, E252, 267, 274-278
Ginzberg, D.M.
vol 32 E54, 63, 64
Gioia, F.
vol 32 E79, E82
Giorgi, A.L.
vol 25 E421
Girich, T.E.
vol 31 E39-E42, E47, E49, E51, E52, 77, 78, 92-95, E206, E207, E210, E212, 260, 261
Gishler, P.E.
vol 26 E187, E190, E193, 203, 204
Gjaldbaek, J.C.
vol 24 E130-E134, 138, 148, 225, E257, E258, 267, E375-E377, 384
vol 27/28 E1-E5, 13, E202-E205, E214, 218, E450, E454, 455, E493, E494, E497, 500, E582, E590, E595, 598, 603, 637, 639, 655, 657
vol 29 E102-E109, 126, 130, E133, E137, 141, E177-E179, 184
Gjedebo, F.
vol 30 E105, E111, 117, E220, E223, 225, E374, E377, E380, 384
Gjessing, E.T.
vol 29 E1, E5, E21, 43, E51, 95, 96
Gladkikh, I.P.
vol 25 E13-E18
Gladkovskaya, A.A.
vol 31 E208, E212, 244, 245, 249, 250, 274, 275
Gladyshev, V.P.
vol 25 E1-E3, 10, E33, E34, E135, 136, 138, E172, E194, E195, 204, E214, E215
Glanville, J.W.
vol 24 E251, 253, 254
Glaser, M.
vol 27/28 E370, 373-375
Gleiser, M.
vol 25 E1-E3, E33, E34, E44, E45, E50, E51, E119-E121, E139-E141, E157-E159, E182, E183, E357-E359, E369-E371, E385-E387
Glew, D.N.
vol 29 E1-E4, E7, E14, E16-E18, E21, 33-35, E46, E48, 59-61
vol 32 E1-E3, 12, 13, E327, 328, 329
vol 38 E187-E189, 192
Gniewosz, S.
vol 27/28 566

Goadby, H.K.
vol 31 E11, E15, E98, E99, E102, 105
Gocken, N.A.
vol 21 E10, E12, 71-73
Goddard, J.B.
vol 25 E1-E3, 8
Gogoleva, T.V.
vol 21 E2, E4-E8, E10-E12, 21, 38, 45, 53, 75
Gogorishvili, P.V.
vol 36 115, 116
Goldman, S.
vol 37 E225, E228, 255, 271
vol 37 E65, E71-E73, E84, 163, 187, E221, E222, E224,
Goldman, S.
vol 20 E73-E77, 83, E153-E157, 173
Goldschmidt, J.M.E.
vol26 E187, E188, E192, 226-228, E236, 239, E240, E241
Golonka, L.
vol 25 E194, E195
Golub, A.M.
vol 22 20, 37, 75, 76, 90, 91, 95
Golubeva, M.S.
vol 33 E57-E60, 64, E167, 168, 260
Golubkov, A.V.
vol 25 E194, E195
Golubkova, V.V.
vol 33 E26, 29, E31, 33, 49, 84, E91, 93
Golutvin, Yu.M.
vol 32 E20, 21, E54, 58, 78
Gorbachev, S.V.
vol 37 E66, E85
Gordin, V.L.
vol 25 E173.E174
Gordley, N.P.
vol 25 E194, E195
Gordon, J.E.
vol 38 E250, 252-254
Gordon, L.I.
vol 27/28 E50, E51
Gorgeu, A.
vol 24 E331-E334, 343, 359
vol 26 E248, 251
vol 27/28 E582, E591, E595, 619
Gorman, M.A.
vol 20 E202-E204, 205, E210-E213, 214
Gorowara, B.
vol 27/28 E685, 687
Gorozhankin, E.V.
vol 31 E206, E207, E212, 253, 254
Goto, S.
vol 34 E14, E15, 45
vol 35 262
vol 36 E367, 370
Gotze, G.
vol 20 E202-E204
Gouy, M.
vol 25 E139-E141, E157-E159, E182, E183, E301, E302, E357-E359,
E369-E371, E385-E387, E402-E404
Grace, R.E.
vol 25 E385-E387, 395, 397
Gracheva, N.V.
vol 32 E183, E184, E187, 324
Gradkikh, I.P.
vol 25 E1-E3, E33, E34, E44, E45, E50, E51
Grady, L.T.
vol 35 91, 100
Graham, L.
vol 27/28 382
Gramkee, B.E.
vol 25 E369-E371, 378
Grassi.L.
vol 27/28 E1-E5, 179
Green, W.J.
vol 37 E70, E84

Gregory, M.D.
vol 37 E64, E71-E73, E83, 249, E221, E225, E228, 242, E378, 402
Grieble, D.
vol 29 E1, E5, E7, E14, E16-E18, E21, 41, E47, E48, 52, 63
Griffin, R.B.
vol 25 E221, 222, E225, E274
Griffiths, J.E.
vol 30 E1-E4, 18-22
Grigor, T.I.
vol 22 112, 113, 196, 304, 305
Grigor´eva, E.A.
vol 33 64
Grigorevoa, M.J.
vol 25 E402-E404
Grigorvich, Z.I.
vol 22 124, 125, E127, 128-131, E152, 153, E156, 157, E162, 164, 170, 172
Grigoryan, K.G.
vol 31 E129, E130, E318, E320, E321, E324, 328
Grigsby, R.D.
vol 37 E64, E67, E73, E83, 147
Grishko, N.I.
vol 32 E181, E182, E187, 301
Griswold, J.
vol 37 E63, E67, E71, E81, 109
Grobe, G.
vol 25 E1-E3, 7
Groll, W.
vol 25 E326, 329
Gromakov, S.D.
vol 25 E194, E195
Gronlund, F.
vol 25 E335-E337, 356
Groschuff, E.
vol 37 63, E71-E73, E81, 87
Groscuff, E.
vol 30 E467, E468, E470, E472, 474, 475
Gross, P.
vol 30 254
Gross, P.M.
vol 20 E103-E105, 112, E132-E136, 137, E152-E157, 158, E202-E204, 205, E210-E213, 214
vol 37 E63, E68, E81, 96, 100, E369, E372, E377, 384
Grosse, A.V.
vol 25 E93-E95, 100
Grove, N.H.
vol 27/28 565
Gschneider, K.A.
vol 25 E221, 222, E225, E230, E231, E234, E256, E274
Gubbins, K.E.
vol 27/28 E1-E6, E79, E85, 160, 161
Gubeli, A.O.
vol 26 E342-E352, 382-387
Gubergrits, M.Ya.
vol 37 E65, E67, E84, 164, E314, E317, E322, 343, E366, 367, E370, E371, E379, 409, E485-E487, E490, 506, E516, 517
vol 38 E135, E136, E138, E141, 148, E158, 160, E201, E202, 208, E225, E226, 231, E294-E296, 302, E308, 310, E326, E327, 330, 331, 375, E381, 382, E456, 457, E483, 484, 515, E517, 518, 532, 533, 537, 539
Gubieva, D.N.
vol26 E342-E352, 382-387
Gudkova, V.I.
vol 22 74, 98, 123, 151, 208
Gudtsov, N.T.
vol 25 E301, E302
Guerry, D.Jr.
vol 27/28 E202-E205, E214, 219, E450, E451, 463, E499, E640-E644, 647, 653, 661, 691, 707
Guichard, M.
vol 30 E467, E468, E470, E472, 476

Guinasso, H.L.Jr.
vol 27/28 E50, E51
Guln, J.A.
vol 27/28 547, 565, 566
Gulyamov, Yu.M.
Vol 26 E5, E6, 58
vol 31 E39-E42, E47, E49, E51, E52, 77, 78, 92-95, E206, E207, E210, E212, 260, 261
Gumınichenko, L.V.
vol 25 E221, 223, E225, 228, E239, 241
Gumınski, c.
vol 25 E330, 334, E335-E337, 355
Gunn, R.D.
vol 27/28 E320
Guntz, A.
vol 25 E13-E18, 22, E33, E34, 37
Gupta, S.C.
vol 26 E187, E188, E192, E193, 217
Gupta, M.
vol 35 146
Gupta, M.K.
vol 27/28 E248, E249, 264, 265
Guryanova, O.N.
vol 25 E84, E85, E335-E337
Guseva, A. N.
vol 37 E13-E15, 16, E64, E76, E78, E79, E82, 133, E212, E213, 214, E221-E224, E226, E227, 237, 270, E369, E370, E374, E376-E378, 393, 423, 443, E445, E447, 448, E485, E486, E489, E490, 497, 515
vol 38 E9, E12, 14, E23, E25, E26, E28, 32, E42, E44-E46, 50, E59, E65, E66, 75, 101, E104-E106, 107, E177, E178, 181, E201, E202, 207
Gusyakov, V.P.
vol 34 E13-E15, 26-28, 37, 38, 49, 53, 59-66, 68-71, 85-90, 92-95, 97, 98, 101-104, 106, 131, 134, 137, 142, 143, 148, E204, 207, 210, 211, 215, 217, 219, 226, 228-231, 251, 253, 255-257, 264
vol 35 E110-E112, 129, 183-185, 198
vol 36 E303, 306, 313-327, 345
Guter, M.
vol 27/28 E248, E249, E477
Guthrie, F.
vol 31 E98, E102
Gutierrez, F.H.
vol 34 161, 177, 179, 192-199, 263, 272, 273, 281, 317
vol 35 194, 238
vol 36 6-8, 10, 14, 18, 50, 51, 55, 56, 343
Guttierrez Losz, C.
vol 27/28 E640, E642-E644, 651, 652, 654, 660, 695
Gutmanaite, H.
vol 26 E303-E305, 308, E322-E324, 326, E331, 335, 337, 339, 341, 343, 345, 347
Guy, S.
vol 23 E178, E184, 269
Gyani, P.P.
vol 23 E92, E97
Gyunashyan, A.P.
vol 31 E127, E129, E130, 152, 153, 165

H

Haar, L.
vol 29 E190-E192, 193, 194, 196-199
Haas, J.L.Jr.
vol 27/28 E74, E85
Haberli, E.
vol 23 E169, E171, E183
Haccuria, M.
vol 24 E218-E221, 231, 240, E414, 416, 417
vol 27/28 575
vol 32 E170, E186, 215
Hagar, H.
vol 26 E153, E154, E158

Hagara, A.
vol 27/28 658
Hagerman, G.
vol 35 153, 154, 228
vol 36 156, 241, 252, 275, 455, 458, 461, 463-465, 472, 473, 485
Haggin, J.H.S.
vol 27/28 336, 337
Hagisawa, H.
vol 23 E169, E183, 187
vol 26 E153-E156, E158, 161, 168, 169
Hahn, E.
vol 26 E113-E116, 121-123, 129, 130
Haidegger, E.
vol 27/28 720
Haiduc, C.
vol 31 E212, 267, 268
Hajicek, O.
vol 25 E385-E387
Hala, J.
vol 21 E8, E12, 64
Halban, H.
vol 21 E83-E87, E89, 178, 184, 186-188, 190, 192, 194, 196, 199-201, 204, 207, 208, 212, 216, 223, 231, 279, 280
Halford, J.O.
vol 23 E93, E97, 116

Hall, C.E.
vol 31 E171, 172, 173
Halmos, Z.
vol 33 E58-E60
Hamer, W.J.
vol 23 E83, E88, E96
Hames, D.A.
vol 29 E1-E4, E7, E14, E16-E18, E21, 33-35, E46, E48, 59-61
Hamlin, W.E.
vol 35 105
Hammick, D.L.
vol 26 E1, E2, E5, E6, 56, 57
vol 31 E11, E15, E98, E102, 105
Hammond, J.S.
vol 23 E144, E145
Hammond, L.
vol 24 E414, 418, 419, 420
vol 27/28 730
Hanano, M.
vol 35 E64, 67, E110-E112, 139, E257, 261
vol 36 E124, 136, E404, 406, 407, 409
Handa, Y.P.
vol 27/28 E1-E5, 23
Hanks, J.H.
vol 29 E87
Hannaert, H.
vol 24 E218-E221, 231, 240, E414, 416, 417
vol 27/28 575
vol 32 E170, E186, 215
Hansen, M.
vol 25 E13-E18, E57, E58, E84, E85, E139-E141
Hantzsch, A.
vol 23 E156, E182
Hanus, J.
vol 26 E293, 295
Haraguchi, K.
vol 29 E46-E49, 54, 55, 57, 58, 64, 66-71
Harding, R.D.
vol 31 E307, E308, E311, E318, E324
Haring, M.M.
vol 25 E139-E141, 149, E157-E159, 167
vol 29 E213, E214, 223
Harkins, W. D.
vol 37 E63, E67, E81, 103
vol 38 E187, E189, 190, E201, E202, 204
Harman, T.C.
vol 25 E194, E195

Harned, H.
vol 23 E309, E317
Harris, H.G.
vol 24 E130-E134, 161, 163, 164
vol 27/28 E202, E210, E211, E214, 243, 244, 246
Harris, N.L.
vol 25 E1-E3, E13-E18, E33, E34, E44, E45, E55, E57, E58, E66, E67, E76, E77, E84, E85, E103-E105, E119-E121, E134, E135, E139-E141, E157-E159, E172-E174, E182, E183, E258, E259, E263, E268, E271, E274, E277, E282, E284-E286, E301, E302, E307, E310, E314, E316-E318, E326, 327, E330, 332, E335-E337, E357-E359, E369-E371, E385-E387, E402-E404
Hartel, G.H.
vol 32 E174, E175, E183, E184, E187, 253, 258, 259, 261, 325
Hartley, G.S.
vol 30 E105, E108, E111, 156
Hartley, H.
vol 26 E1-E2, E5, 8, 9
Hartmann, G.
vol 23 E145
Harvey, W. W.
vol 26 E348-E352, 393, 396, 397
Hasegawa, S.
vol 36 289, 294
Hasegawa, T.
vol 30 E374, E375, E382, 414-416, E428, E429, E431, 444-446, E448-E450, 458-460
Hatchard, C.G.
vol 37 E366, E516
vol 38 E158, 159, E308, E309
Hatem, S.
vol 21 E4, E5, E12, 27, 37, 42-44
Hatfield, M.R.
vol 25 E157-E159, 167
Hathes, W.
vol 20 E153-E157
Hatibarua, J.R.
vol 33 E58-E60
Hatzl, H.
vol 23 E174, E183, 230
Haul, R.A.W.
vol 25 E277, 278, E285, E286, 289, E301, E302, E310, E317, E318, 319
Hauptshein, M.
vol 29 E177, E179
Hawking, F.
vol 35 149
vol 36 41, 161
Hawkins, D.T.
vol 25 E1-E3, E33, E34, E44, E45, E50, E51, E119-E121, E139-E141, E157-E159, E182, E183, E357-E359, E369-E371, E385-E387
Haworth, H.W.
vol 20 E59, 60, E62, 64, E132-E136, 143
Hayano, I.
vol 37 E64, E76, E79, E81, 119, 120, E188
Hayashi, M.
vol 37 E63, E67, E68, E82, 118
Hayduk, W.
vol 21 E5-E7, E9, E10, E12, 47, 50, 55, 70
vol 24 E130-E134, 136, 137, 140-142, 144-146, 152, 154, 155, 168, 171, 173, 178, 179, E218-E221, 222, 223, 227, 232, 233, E257, E258, 261, 263, 265, 270, 273, 278, 280, E299-E302, E331-E333, 342, 357, 358, 369, E375-E378, 381, E411
vol 27/28 E202-E206, E208-E210, E214, 221, 226, 228, 232, 237, E493, E494, E497, 501, E582, E595
vol 32 E166-E168, E171-E173, E175, E176, E178, E179, E182, E184, E186, 199, 241, 243, 248, 263, 270, 274, 287, 299
Hayek, E.
vol 23 E20, E26, E174, E183, 230
Hays, S.E.
vol 35 91, 100

Hayward, A.
vol 23 E21, E26, 32, 33
Hayworth, C.B.
vol 20 E153-E157, 164
Hayworth, K. E.
vol 37 E221, E224, E226-E228, 243-245, E315, E320, E323, 338, 339
Hazlewood, F.J.
vol 33 E58-E60
Headridge, J.B.
vol 23 9, 82
Hearn, B.
vol 23 E21, E26, 32, 33
Hebert, J.
vol 23 E17, E20, E26, 59
Hegarty, M.J.
vol 27/28 E248, E249, 264, 265
Heidman, J.L.
vol 38 E59-E63, E65, E66, 88, 89, E104-E106, 108, 109, E136, E137, E139-E141, 156, 157

Heinsen, A.
vol 26 E113-E116, 134, 135, E144, E145, 150, 151
Hekster, Ch.A.
vol 35 62, 75, 97, 101, 253, 255, 299, 308
Hekster, Y.A.
vol 35 29, 63, 159, 229, 252, 254, 269, 287
vol 36 40, 75, 160, 242, 256, 276, 334, 361, 363, 377, 403, 434, 435
Helander, S.
vol 35 153, 154, 228
vol 36 156, 241, 252, 275, 455, 458, 461, 463-465, 472, 473, 485
Hellriegel, E.
vol 23 E18, E26
Hellwig, K.C.
vol 26 E1-E5, 13, 34, 35
Hendrich, G.
vol 23 E159, E163-E166, E182, 207-209
Henning, J.
vol 26 E153, E158, E271, E273
Henry, T.H.
vol 25 E369-E371
Hensel, W.E.Jr.
vol 27/28 760
Henson, B.J.
vol 27/28 547, 565, 566
Hentz, R.R.
vol 21 E2, E8, E12, 20
Hepel, T.
vol 23 E15, E25
Hepler, L.G.
vol 23 E165, E168-E173, 183, 266, 267
Herbert, G.M.
vol 23 E23, E26
Herning, P.E.
vol 25 E194, E195, 205
Herscovici, J.
vol 21 E10-E12, 74
Hertzberg, G.
vol 27/28 E1-E5, E72, E74, E84, 120
Hervier, B.
vol 26 E267, 269
Herz, W.
vol 23 E158, E165, E167, E182, E183, 264, E308, 310, E317, 335
vol 37 E63, E66, E81, E85, E314, E315, E321
Herzog, G.W.
vol 23 E170, E171, E183
Hess, C.B.
vol 25 E357-E359, 363
Hess, L.G.
vol 24 E411, 412, 413
vol 27/28 648

Heuston, F.T.
vol 26 E271-E273, 275
Heycock, C.T.
vol 25 E13-E18, 20, E139-E141, 143, E157-E159, 161, E182, E183, 185, E402-E404, 406
Heyne, R.
vol 25 E300
Hickling, A.
vol 25 E285, E286, E335-E337
Hicks, B.L.
vol 27/28 E281, 283-285
Hicks, C. P.
vol 21 E80, 89
vol 37 E73, E85, E222, E229, E319, E323
Hideshima, K.
vol 30 E31, E33, 83, 84
Hiebenthal, F.Z.
vol 23 E308, E310, E317, 335
Hietanen, S.
vol 23 E90-E92, E96
Higuchi, T.
vol 35 E110-E112, 124, 146, 175
vol 36 E124, 130, 184
Higuchi, W.I.
vol 35 133, 170, 190
Hikari, S.
vol 29 E1, E5, E7, E14, E16-E18, E21, 40, E47, E49, E50 E51, 72-86, E87, 88-94, 100, 101
Hildebrand, D.A.
vol 29 E1, E5, E7, E14, E16-E18, E21, 41, E47, E48, 52, 63
Hildebrand, J.H.
vol 23 E171, E183
vol 24 E218-E221, E299-E302
vol 25 E13-E18, E369-E371, 374
vol 27/28 E213, E214, 229, 682, 684, E702, 704
vol 29 E213, E214, 215
vol 31 E1, E6
Hill, A.E.
vol 30 E330-E332, E335-E339, 341, 351-353, 364-366, E374, E375, E379, E380, E382, 388-391
vol 37 E63, E67, E71-E73, E81, 89, 90
Hill, E.S.
vol 24 E422, 424, 425
Hill, L.M.
vol 26 E115, E116, 124, 125
Hilpert, K.
vol 25 E66, E67, E103-E105
Hilpert, S.
vol 38 E236-E238, 239
Hinds, J.I.D.
vol 26 E236
Hine, J.
vol 20 E59, 60, E62, 64, E132-E136, 143
Hinnuber, J.
vol 25 E172-E174, E268, E277, E282, E284-E286, E425-E427
Hinzner, F.W.
vol 25 E357-E359
Hirai, T.
vol 30 E31, E33, 83, 84
Hirano, H.
vol 35 26, 32, 35, 61
Hiraoka, H.
vol 27/28 E213, E214, 229, 684
Hiroshi, H.
vol 26 E115, E116, 126, 131
Hirschler, A.E.
vol 23 E308, E310, E317, 322-325, 336-338
Hiura, M.
vol 34 56, 57, 82, 96
vol 35 69, 77, 78
vol 36 143, 144, 151, 166, 168, 372-374, 378, 379
Hiza, M.J.
vol 27/28 E248, E249, 263, E477, 481, 482

Hoegfeldt, E.
vol 37 E64, E72, E82, 138, E369, E378, 396
vol 38 E9, E10, E12, 16, E23, E27, E28, 33, E42, E43, E46, 51
Hofer, F.
vol 23 E16, E17, E25, 56, 57, E156, E171, E182, 248
Hoffmann, A.E.
vol 27/28 E320, 322, 323, E465, 468, E511, 514
Hoftijzer, P.J.
vol 32 E54, 56, 57, 66, 67, 72
Hogan, J.J.
vol 27/28 E266, 267, E281, 282, E303, 304, E320, E349, 350, E465, 466, E511, 512, 559, 560, 635, 636
Hogfeldt, E.
vol 20 E153-E157, 171
Hohenstein, W.P.
vol 38 E1, E2, 6
Hohn, H.
vol 25 E301, E302
Holden, R.B.
vol 25 E55
Holland, H.C.
vol 23 E179, E184
Hollerer, I.
vol 23 E170, E171, E183
Hollifield, H.C.
vol 20 E1
Holm, K.
vol 30 E112, 153
Holz, E.
vol 35 143
vol 36 140, 250, 453, 454, 456, 457, 459, 460, 469, 470
Holz, S.
vol 35 143
vol 36 140, 250, 453, 454, 456, 457, 459, 460, 469, 470
Holzl, F.
vol 26 E90-E92, 102, 103
Honda, K.
vol 25 E139-E141, 147, E157-E159, 164, E402-E404, 414,
Hopfner, A.
vol 21 E80, E89, 92-97, E234, 235-243, E252, 253-260
Hopfner, H.-M.
vol 21 E80, E89, 92, 93, 96, 97, E234, E252, 253-256, 259, 260
Hopkins, B.S.
vol 22 E152, E156, 214, 215
Hoppel, H.-E.
vol 21 E81-E83, E89, 135, 171, 172, E234
Hopson, W. H.
vol 37 E63, E71, E82, 117, E314, E316, E318, E321, 329, E485, E486, E490, E496
Hori, S.
vol 26 E153, E158, E271, E273
Horiba, S.
vol 37 E66, E81
Horiuchi, A.
vol 24 E1, E2, 9, E59, E65-E71, 73, 105, 111, 112, 114, 116
vol 27/28 E1-E6, E70, E74, E79, E80, E85, 128, 164,
Horiuti, J.
vol 27/28 E493, E494, E497, 498, E641, E644, 646, 655, 662, E685, 686, 693
Horn, A.B.
vol 27/28 E24-E28, 30
Horner, L.
vol 25 E1-E3, 12
Horsley, G.W.
vol 25 E301, E302
Horsman-van den Dool, L.E.W.
vol 21 E1-E3, E11, E12, 15, 23, 25, 26, 79
Horvath, M.
vol 34 E302, 306, 315
vol 36 E303, 309, 339
Hoskins, J.C.
vol 27/28 188

Hottovy, J.D.
vol 27/28 397-399, 407-409, 444-446
Ho-Tun, E.
vol 26 E153, E158
Hovorka, V.
vol 26 E293, 295
Howard, W.B.
vol 24 E299-E301, 304
Howell, W.W.
vol 23 E308, E311, E317, 326, 327
Hoyt, C.S.
vol 25 E157-E159, 165
Hronec, M.
vol 27/28 658
Hsi, C.
vol 27/28 E248, E249, 258, E477, 478, 479, 483, 484
Hsieh, Y.Y.
vol 30 E105, E111, 120, E220, E223, 227, E374, E375, E381, 387
Hsu, C.C.
vol 24 E375-E378, 379
Huang, S.S.-S
vol 27/28 E533, 536, 538
vol 32 E169-E171, E186, 218-220, 231, 234
Hudson, D.
vol 26 E108, E109, 112
Hudson, D.R.
vol 25 E357-E359, 367
Huff, H.
vol 37 E64, E68, E82, 124
Hug, E.
vol 36 E19, E20, 21, E63, 64
Hughes, F.
vol 26 E152
Hughes, R.E.
vol 32 E166, E168, E186, 192, 193
Hulbert, R.W.
vol 30 E24-E26, E30-E32, 37-40
Hulett, G.A.
vol 23 E307, E317
vol 25 E402-E404, 411
Hultgren, R.
vol 25 E1-E3, E33, E34, E44, E45, E50, E51, E119-E121, E139-E141, E157-E159, E182, E183, E357-E359, E369-E371, E385-E387
Hultquist, M.E.
vol 36 9
Hume-Rothery, W.
vol 25 E369-E371, 383
Humm, W.
vol 26 E187-E190, E193, 201
Humme, H.
vol 23 E163, E183, 203
Humphrey, K.C.
vol 31 E98, E102
Humphreys, R.E.
vol 23 31, E158, E180, E182, 190, E270, E281, 285
Humphreys, W.J.
vol 25 E335-E337, 338, E357-E359, 360
Hung, H.H.
vol 25 E425-E427
Hung, J.H.
vol 24 E1, E2, 3, E16, E17, 18, E60-E64, E71, 78, 79, 84-87, 89-94, 121
vol 27/28 E1-E6, 15, E59-E63, E85, 90-92, 95-97, 99
Hunt, H.
vol 30 161, 257, 420-426
Hunt, L.J.
vol 27/28 E338, 345, 346
Hunt, M.R.
vol 23 E21, E26, 32, 33
Huntjens, F.J.
vol 32 E54, 56, 57, 66, 67, 72
Hurlen, T.
vol 25 E285, E286, 299, E335-E337, 354

Hursh, J.B.
vol 29 E1, E5, E7, E21, 44, E48, E51, 65, 97-99, 176
Hussey, C.L.
vol 24 E130-E134, 184, 185, 187, 188
Hutchison, C.A.
vol 20 40, E132-E136, 139, 149, E153-E157, 162, 182
Hutting, G.F.
vol 23 E156, E159, E162, E182, 205, 206
Hwang, S.-C.
vol 27/28 E522, 528, 529, E737, 745, 746
I

Iandelli, A.
vol 25 E214, E215, E221, E225, E230, E231, E234, E256
Ibraheem, Y.
vol 35 4, 20, 37-42
Ichigaki, T.
vol 25 E402-404, 414
Ichihashi, T.
vol 35 26, 32, 61
Ichikawa, F.
vol 23 E272, E276
Iggena, H.
vol 25 E57, E58, 59, E71, E72, 73, E76, E77, 78, E385-E387, 389, E402-E404, 407
Ignateva, L.A.
vol 25 E173, E174, E335-E337, 350, 351
Igolinskava, I.M.
vol 25 E84, E85, E335-E337
Igolinskii, V.A.
vol 25 E84, E85, 91, E139-E141, E335-E337
Iijima, H.
vol 34 E14, E15, 44, E204, 214
vol 36 E367, 369
Iijima, T.
vol 26 E74, E75, 85
Il´Inskii, Vl.P.
vol 30 E24-E26, E29-E32
Il´yasov, I.I.
vol 33 E26, 28, E31, 32, E57-E60, 67, 137, 165, 219, 257
Ilavsky, J.
vol 27/28 658
Ilyukhin, V.V.
vol 23 E280, E282
Imadsu, A.
vol 31 E11, E15, E39-E42, 44, 45
Inoue, T.
vol 35 3, 22, 68, 263
vol 36 103, 287, 371, E404, 408
Inoue, Y.
vol 25 E13-E18, 29
Inouye, K.
vol 25 E385-E387, 391
Iofa, Z.A.
vol 23 E162, E183, 211
Iovi, A.
vol 31 E212, 267, 268
Ipatieff, V.N.
vol 24 E251, 252
vol 27/28 E511, 515, 516
Irvin, N.M.
vol 25 E258, E259, E268, E277, E282, E284-E286, E288, E301
Isaacs, E.E.
vol 32 E79-E83, 94, 98-104, 138, 139, 160-165, E176, E177, E187, 268
Isbin, H.S.
vol 30 98, 99, 101, 157-159
Ishida, K.
vol 21 E3, E10, E12, 27, 29, 31, 32, E89
vol 24 E251, 255, 256
Ishigaki, T.
vol 25 E139-E141, 147, E157-E159, 164
Ishikawa, F.
vol 26 E113-E116, 118, 119, 126, 131, 136, 137

Ishimori, T.
vol 25 E425-E427
Ishizaki, N.
vol 29 E1, E5, E7, E14, E16-E18, E21, 40, E47, E49
E50, E51, 72-86, E87, 88-94
Islamov, D.U.
vol 29 E213, E214, 219
Ito, H.
vol 25 E103-E105, 108
vol 26 E262
Ito, K.
vol 34 E13-E15, 32, 36, 178
vol 35 E110-E112, 128, 130
vol 37 E65, E66, E84, 166, E370, E371, E379, 411, E425, 428
Ivanov, P.T.
vol 26 E1-E3, E5, E6, 48, 49, 66, 67, E74, E75, 87, 88,
E115, E116
Ivanova, I.N.
vol 23 E18, E26
Ivanovsky, F.P.
vol 27/28 E629, 630
Ivashchenko, A.N.
vol 23 E174, E176, E183
Ivleva, T.I.
vol 31 E127, E130, 150, E297, 303
Izmailova, A.A.
vol 22 80, 99, 126, 160, 211, 234, 250

J

Jaacobi, M. see Yaacobi
Jablonski, Z.
vol 23 E179, E184, 257
Jaccard, P.
vol 22 21, E22, 24, 26, 77, 79, 84, E152, 155, E156, 159,
167, 209, 210, 212, 246, E247, 248, 251, 327, E328,
330, 332, E336, 359, 360, 362
Jackson, D.J.D.
vol 23 E178, E184, 269
Jackson, J.L.
vol 32 E79-E83, 155-159
Jacobs, J.
vol 27/28 E281, 291, 387-389
Jacoby, R.M.
vol 27/28 200, 201
Jadot, R.
vol 24 E130-E134, 135, 147, 149, 167, 172, 174, 189, 192,
194, 226, 229, 246, E257, E258, 260, 271
Jaeger, A.
vol 23 E11, E25, 63, E313, E317, 319
vol 37 E63, E66, E81, 91, E369, E371, E377, 380
Jaeger, W.
vol 25 E402-E404
Jager, L.(Jaeger)
vol 23 E177, E184, 236
vol 26 E1-E3, E5, E6, 42, 43, E72-E74, 82, 83, E271, E273
Janecke, E.
vol 31 E168, E169, E171, 186, 187, E297, 298, 300, 301
Janecke, E.
vol 25 E13-E18, E157-E159, 163, E402-E404, 410
Jangg, G.
vol 25 E66, E67, E84, E85, E103-E105, 113, E157-E159, E173,
E174, 177, 179, E206, E258, E259, 260, E263, E264, E267,
E268, E277, 279, E285, E286, 291, 292, 298, E300-E302,
E307, E309, E310, 312, E314, 315, E316-E318, 321, E326,
329, E330, E335-E337, 344, 345, 349, E357-359, 368, 399,
E422, 424, E425-E427, 431, 432
vol 29 E213, E214, 217, 220, 225
Janghorbani, M.
vol 30 102
Janickis, J. (see also Janitzki, J.)
vol 26 E303-E305, 308, E322-E324, 326, E331, 335, 337, 339
341-347

Janitzki, J.
vol 26 E303-E305, 306, 307, E322-E324, 325, E331, 333, 334, 336, 338, 340
Japas, M.L.
vol 27/28 E1-E5, E24-E28, 41, E45, E46, 49
Jarowski, C.I.
vol 35 E14, E15, 21, 23, 25, 34, 44
Jaulmes, P.
vol 31 E3, E6
Jayaraman, A.
vol 25 E194, E195
Jeffes, J. H. E
vol 37 E63, E71-E73, E81, 102
Jelinek, H.
vol 23 E148, E150, 151, 152
Jellinek, K.
vol 23 E16, E25, 39, E89, E96, 108
Jenkins, S.H.
vol 23 E10, E25, 31, E158, E180, E182, 190, E270, E281, 285
Jentoft, R.E.
vol 38 E23-E26, E28, 31, E42-E45, 494
Jepson, W.B.
vol 29 E190, E192, 200, 201
Jeszenovics, A.
vol 26 E187, E193
Jirsa, F.
vol 23 E148, E150, 151, 152
Jockers, R.
vol 20 E122, 123, E202-E204, 208
Johansson, L.G.
vol 26 E252
Johns, R. G. S.
vol 37 E63, E71-E74, E82, 113
Johnson, C.A.
vol 27/28 E303, 313, E320, 334, 335, E338, 347, 348
Johnson, H. H.
vol 37 E64, E68, 87, 132
Johnson, J.R.
vol 37 E64, E67, E71-E73, E83, 144, 147, E221, E225, E227,
vol 37 240, E369, E378, 400
Johnson, K.W.R.
vol 25 E263, E264, 265
Johnson, S.A.
vol 29 E1, E7, E10, E21
Johnson, W.B.
vol 27/28 319
Johnson, W.H.
vol 20 E73-E77, 81, E132-E136, 142, E153-E157, 168, E202-E204, 207, E210-E213, 216
Johnston, H.L.
vol 23 E10, E13-E15, E17, E18, E25, 46-48, E84-E88, E91-E93, E96, 105, 117-122, E144, E145, E148-E150, 153, 154, E161, E182, E310, E317
Johnston, J.
vol 23 E156-E158, E163-E165, E167, E170, E172, E182, 199, 200
Johnston, W.H.
vol 37 E64, E71, E82, 121, E369, E371, E378, 391
Johnstone, H.F.
vol 26 E271, E273
Johnstone, N.B.B.
vol 24 E62, E69-E71, 88, 117
Jones, E.V.
vol 23 E21, E23, E26
Jones, J.H.
vol 32 E79, E81-E83, 89, 122-125
vol 37 E63, E71, E82, 117, E314, E316, E318, E321, 329, 330, E485, E486, E490, 496
Jones, J.R.
vol 20 E73-E77, 82, E132-E136, 144, E153-E157, 172, E210-E213, 217
vol 37 E64, E66, E82, 134, E369, E378, 394
vol 38 E59, E62, E66, 73, E277, E278, 281

Jonsson, J.A.
vol 37 E42-E44, E46, 61, E315, E317, E323, 363, E485, E487, E491, 514
vol 38 E135-E137, E141, 155, E225-E227, 234
Jordan, M.
vol 22 69
Joris, G.G.
vol 37 E31, E33, E34, 35, E42, E45, E46, 48, E63, E71, E81, 104, 209, E221, E225, E227, 232, E314, E318, E321, 325, E455, E456, 457, E485, E488, E490, 493
vol 38 E135, E138, E141, 143
Jou, F.-Y.
vol 32 E79-E81, E83, 109-111, 113-115
Joyner, R.A.
vol 25 E139-E141, 146, E357-E359, 362
Jung, M.
vol 26 E153, E158, E271, E273

K

Kabadi, M.B.
vol 23 E159, E162, E163, , E165, E182, 215-224
Kabanova, B.N.
vol 23 E91, E96
Kachkimbaeva, S.A.
vol 22 48, 114, 266, 284, 306
Kadyrova, Z.O.
vol 23 E10, E24, E25
Kagan, I.K.
vol 25 E402-E404
Kageyama, T.
vol 26 E74, E75, 85
Kahn, S.M.
vol 26 E404, E405, 425
Kahre, L.C.
vol 27/28 E281, 295, 296, E303, 311, 312
Kaidalova, T.A.
vol 23 E313, E317, 333
Kairbaeva, A.A.
vol 25 E335-E337, 352, E402-E404, 420
Kakimoto, Y.
vol 27/28 688, 690
Kakovskii, I.A.
vol 25 E369-E371
Kalenberg, L.
vol 25 E285, E286, 287
Kalra, H.
vol 27/28 E266, 280, 749
vol 32 E166-E168, E170, E186, 200, 201, 228, 229
Kaltwasser, K.
vol 25 E33, E34, 42
Kamada, A.
vol 34 E14, E15, 35, 42, 75, 159, 160, 200-203, E204, 209, 238, 262, 277-279
vol 35 2, 5, 8, E14, 17, 18, 28, 55, 56, 59, 60, 65, 93, 102, 103, E110-E112, 131, 135, 158, 192, 193, 217, 218, 247, 248
vol 36 E19, E20, 30, 31, 39, 47, 48, E88, 90, 91, E92, 94, 95, 102, 107, 114, E124, 131, 159, 205, E243, 249, 253, 285, 288, 291, 376, 400, 405, 411, 427
Kameda, T.
vol 23 E169, E170, E183
Kamenev, A.I.
vol 25 E172
Kamenskaya, A.N.
vol 22 92, 106, 138, 181, 222, 240, 260, 279, 298, 319, 342, 354, 370, 379
Kamgar-Parsı, B.
vol 29 E6, E7, E10, E21
Kaminishi, G.
vol 27/28 736, E737, 740-742
Kamisawa, K.
vol 26 E271, E273

Kanda, F.A.
vol 25 E119-E121
Kaneniwa, N.
vol 34 E14, E15, 44, E204, 214
vol 35 E64, 66, 67, E110-E112, 137, 139, E257, 259-261, 274
vol 36 E124, 134-136, 171, E367, 369, E404, 406, 407, 409
Kanke, M.
vol 34 E13, E14, 43, 168
vol 35 E110-E112, 134
Kapantsyan, E.E.
vol 26 E404, E405, 414
Kapustinsky, A.F.
vol 32 E1-E3, 8, E25, E26, E28, 30, 34, 35, 41
Karapetyan, T.I.
vol 31 E318, E320, E321, E324, 328
Karataeva, I.M.
vol 30 E268-E270, E272, E273, 288, 289, 292, 295, E330, E335, E339, 367, 368, E374, E375, E378, E379, E381, 399-402, E428-431, 439, E448-E450, 454, E467, E472, 481, 482
Karlsson, R.
vol 37 E64, E71-E73, E83, 159
Karmazina, V.D.
vol 26 E271, E272, E274, 281, 282
Karnakhov, A.S.
vol 30 E109, E110, E112, 137, 138
Karnaukhov, A.S.
vol 31 E98, E101, E102, 110
Karpinski, Z.J.
vol 25 E135, 137
Kartzmark, A.A.
vol 25 E402-E404
Kartzmark, E.M.
vol 25 E182, E183
vol 30 E184-E185, 192, 193, E195-E197
Kasai, J.
vol 26 E187, E192
Kashcheev, G.N.
vol 33 E40, 42, E73, 75
Kashina, N.I.
vol 30 E24, E25, E28, E29, E31, E32, 58, 71, 72, 93-97, E105, E108-E111, 136, 139, 140, 148, 149, E162, E164, E165, 168, 171, 172-175, E176-E178, 181, 182, E220, E222, E223, 226, E258, 261, E263, E264, 267, E268-E274, 283, 287, 290, 293, E374, E375, E378, E381, 385, E428-431, 434, E448-E450, 453
Kasperik, A.S.
vol 27/28 E511, 514
Katayama, T.
vol 37 E315, E318, E322, 352
Katz, D.L.
vol 24 E39, 46, 47
vol 27/28 E24-E28, 196-199, E737, 738, 739
Katzaev, G.A.
vol 25 E84, E85, E139-E141, E335-E337, 350
Kawai, M.
vol 27/28 E1-E6, 173, 174
Kawakara, H.
vol 29 E1, E5, E7, E14, E16-E18, E21, 40, E47, E49, E50 E51, 72-86, E87, 88-94, 100, 101
Kawamoto, T.
vol 29 E1, E5, E7, E14, E16-E18, E21, 40, E47, E49, E50 51, 72-86, E87, 88-94
Kawashiro, T.
vol 27/28 743, 735
Kawata, M.
vol 35 262
vol 36 E367, 370
Kawata, Y.
vol 29 E51, 100, 101
Kay, W.B.
vol 24 E196, E197, 198, 199, 204-207, 210-215
vol 29 E190, E192, 203-206
vol 37 E64, E76, E80, E82, 127

Kazantsev, A.A.
vol 31 E206, E207, E212, 217
Kazantsev, M.
vol 25 E369-E371, 372,
Kazarnmovski, I.A.
vol 23 E144, E145
Kbir-Ariguib, N.
vol 23 E174, E183, 262, 263
Kedvessy, G.
vol 35 E110-E112, 141, 203-205
vol 36 311
Keefer, R. M.
vol 20 E62, 63, E103-E105, 106, E129, 131, E132-E136, 140, E153-E157, 165, E202-E204, 206, E210-E213, 215
vol 37 E63, E68, E81, 107, E369, E372, E378, 387
vol 38 E1, E2, 7, E9, E11, E12, 13, E23, E24, E28, 29, E42, E43, E45, 47, E59, E60, E66, 68, E177, E178, 180, E187, E189, 191, E201, E202, 205, E236-E238, 241, E265, E266, 267, E271, 272, E277, E278, 279, 323, E341, E343, 344, 391, 424
Keevil, T.A.
vol 24 E299-E302, 310
vol 27/28 708
Keight, D.G.
vol 23 E10, E25, 31, E158, E180, E182, 190, E270, E281, 285
Kelley, K.K.
vol 25 E1-E3, E33, E34, E44, E45, E50, E51, E119-E121, E139-E141, E157-E159, E182, E183, E357-E359, E369-E371, E385-E387
Kells, M.C.
vol 25 E55
Kelman, L.R.
vol 25 E55, E263
Kemmerer, A.L.
vol 23 E179, E184
Kemmerick, M.
vol 25 E434
Kemula, W.
vol 25 E285, E286, 290
Kendall, J.
vol 32 E25, E27, 29
Kendall, P.
vol 25 E103-E105, 115
Kennedy, G.C.
vol 25 E194, E195
Kennedy, S.W.
vol 33 E332
Kent, R.L.
vol 32 E79, E82, E83
Kenton, F.H.
vol 27/28 E77, E84, 154
Kerp, W.
vol 25 E1-E3, 4, E13-E18, 23, E33, E34, 38, E44, E45, 46, E57, E58, 59, E71, E72, 73, E76, E77, 78, E385-E387, 389, E402-E404, 407
Kesans, A.
vol 23 E11, E25
Kester, D.
vol 27/28 E50, E51
Kestovnikov, N.N.
vol 25 E230, E234
Ketelle, B.H.
vol 23 E92, E96
Ketkovich, V.I.
vol 33 E145
Khachikyan, A.V.
vol 31 E318, E320, E321, E324, 328
Khadorchenko, V.V.
vol 23 E11, E25
Khaitina, M.V.
vol 33 E237, 266, E303, 305, E308, 310
Khalil, S.A.H.
vol 36 310, 337, 340, 341

Khallieva, Sh.D.
vol 31 E39-E42, E47, E49-E51, 75, 76, 88, 89, E206, E207, E212, 259
Khanapina, K.
vol 25 E230, E231, E234, 237
Khawam, M.N.
vol 34 E13-E15, 29, 30, 128-130, 132, 133, 135, 136, 138-141, 144-147, 164, 165, 250, 252, 254
vol 35 80, 180-182
Khikharev, M.I.
vol 31 79
Khmeliova, M.G.
vol 23 E313, E317, 333
Khodakovskii, I.L.
vol 23 E83, E86, E89-E91, E96, 135-137, E180, E181, E184, 261
vol 29 E1, E21
Khokhlov, S.F.
vol 32 E183, E184, E187, 323
Khomyak, V.V.
vol 25 E194, E195
Khomyakov, V.I.
vol 22 72, 97, 122, 207
Khvala, M.A.
vol 25 E194, E195
Kidnay, A.J.
vol 27/28 E248, E249, 262-265, E477, 481, 482, E737, 743, 744, 747, 748
Kidyarov, E.I.
vol 30 E268-E275, 279, 281-285, 287, 290, 291, 293, 294, 296-310, 312, 317, 318, 320, 323, 324, 328, E330, E332, E335, E338, E339, 369, 370, E374, E378, E381, E428-E431, 441, E448-E450, 455, 456, E467E468, E471, E472, 483
Kiers, C.T.
vol 26 E286
Kienle, R.H.
vol 34 1-12, E14, 20, 73, 78-80, 83, 91
Kikuth, W.
vol 36 E124, 127, E228, 230, E243, 245, E269, 270
Kindrick, R.C.
vol 32 E79-E82, 88, 97, 112
King, A.D.
vol 27/28 E1-E5, 100, 101, 188, 189
King, C.J.
vol 38 E277, E278, 283, 286
King, F.E.
vol 22 78, E156, 157, E162
King, M.B.
vol 24 E130-E134, 153, 156
vol 32 E166-E169, E185, 198, 202, 207-209, 212
King, R.H.
vol 35 91, 100
Kirchmayr, H.R.
vol 25 E157-E159, 168, E206, E215, E221, E225, E230, E231, E239, E242, E245, E247, E249, E253, E274, E285, E286, 292, E314, E335-E337, 345, E385-E387, 399
Kirchnerova, J.
vol 20 E73-E77, 84, E153-E157, 178
vol 37 E65, E71-E73, E84, 168, E221, E225, E228, 259
vol 38 E42, E45, E46, 53
Kirgintsev, A.N.
vol 30 E105, E108, E111, 148-150, E162, E164, E165, 173, E176-E178, 183, E220, E222, E223, 237, 238, E258, 262, E263, E264, E374, E375, E378, E381, 395, 396, E428-E431, 438, E448-E450
vol 31 E47, E48, E51, E212
Kirmse, E.M.
vol 22 1-19, E22, 23, 27-29, 31, E32, 33, 34, 36, 38-45, 47, 49, 52-60, 62-71, 73, 88, 89, 94, 100, 102, 103, 115, 119-121, E127, 128, 132-134, 137, 140-144, 146, 148-150, E162, 165, 176, 177, 180, 188, 189, 191, 193, 197, 199, 203, 205, 206, 213, 216, 218, 221, 224, 225, 227, 228, 231-233, 235-237, 239, 242, 244, 245, E247, 249, 255, 256, 259, 262, 264, 265, 267, 268, 271, 273-276,

Kirmse, E.M.
vol 22 278, 282, 283, 285, 287-289, 291, 293, 294, 297, 300, 302, 303, 307, 309, 312-315, 318, 322, 324-326, E328, 329, 333, E334-E336, 337, 338, 341, 344, 346, 347, 349, 351, 357, 358, 363, 365-367, 369, 372, 374-377
Kirsanova, L.D.
vol 31 E278, E279, 293-296
Kirshenbaum, I.
vol 20 E35, 36, E132-E136
Kisan, W.
vol 32 E184, E187, 314
Kisarov, V.M.
vol 20 E153-E157, 170
Kiss, A.V.
vol 32 E1-E3, E20, 22-24
Kitao, K.
vol 34 E14, E15, 42, 160, 200-203
vol 35 E14, 18, 56, 59, 60, 102, 103, E110-E112, 135, 193, 217, 218, 247, 248
vol 36 E19, E20, 31, 48, E88, 90, 91, E92, 94, 95
Kito, S.
vol 37 E65, E66, E84, 166, E370, E371, E379, 411, E425, 428
Klamut, C.J.
vol 25 E258, E259, E263, E264, E271, E274, E301, E302
Klaschka, J.T.
vol 24 E16, E17, 27, E65-E68, E71, 110
Klasens, H. A.
vol 26 E256, E258
Klassen, H.B.
vol 36 217, 223, 224
Klebanov, G.S.
vol 26 E1-E3, E5, E6, 54, E90-E92, 95, E303-E305, 309, 310, E322-E324, 327, 328
vol 30 E195-E197, 201, 202, 212, 216, 217
Klecka, M. E.
vol 37 E63, E67, E71, E81, 109
Klehr, E.H.
vol 29 E102-E104, E106, E109, 128, 131, E149, E150, E153 155, 158, E177-E179, 180, 183, 185, 186, E187, 189
Klein, H.R.
vol 35 91, 100
Klein, O.
vol 23 E157, E182
Klemenc, A.
vol 20 E73-E77, 78, E89-E91, 92, E99, E100, 101, E103-E105, 107, 108
Klement, W.
vol 25 E194, E195
Klemm, W.
vol 23 E144, E145
vol 25 E84, E85, 88
Klevens, H. B.
vol 37 E63, E68, E82, 110, E369, E372, E375, E378, 388
vol 38 E59, E60, E66, 69, E201, E202, 206, E236, E238, 242, E277, E278, 280, E396-E398, 400, E440, 442, E446, E448, 450, E477, E478, 480, E486, E487, 488, E493, 495, E497, 499, E534, 536
Klimecek, R.
vol 26 E1-E3, E5, E6, 42, 43, E72-E74, 82, 83
Klimenko, N.N.
vol 32 E54, 61, 62
Klosky, S.
vol 23 E84, E94, E96, 111
Klushina, T. V.
vol 26 E348-E352, 381
Klymer, S.D.
vol 32 E79, E83
Klyukas, Yu.E.
vol 25 E76, E77, 82
Knacke, O.
vol 25 E13-E18
Knapp, H.
vol 27/28 97, E712, 718

Knazko, L.
vol 34 E13, E15, 34, 99, 100, 105
Knoche, H.
vol 23 E20, E26
Knudsen, M.
vol 27/28 E50, E51
Knutter, R.
vol 25 E103-E105
Kobatake, Y.
vol 27/28 682, E702, 704
Kobayashi, H.
vol 29 E51, 72-86, E87, 88-94, 100, 101
Kobayashi, R.
vol 24 E39, 46, 47
vol 32 E169, E171, E178, E186, 213, 214, 237, 276,
vol 27/28 E248, E249, 255, 259-261, E266, 274, 277, 278, E281, 292, 294, E303, 309, 310, E320, 329-322, E338, 344-346, E360, 365, 378-381, 385, 386, 394-396, 400-403, E522, 524, 525, 528, 529, 539-542, 556, E737, 745, 746.
Kobayashi, Y.
vol 25 E425-E427
Kobe, K.A.
vol 26 E1-E5, 13, 34, 35
vol 27/28 E77, E84, 154
vol 30 98, 99, 101, 157-159
vol 31 E11-E15, 30-36, E98, E102, E127, E130, 157, 158
Kobelev, V.A.
vol 20 E153-E157, 160
Koene
vol 26 E252
Koenigsbuch, M.
vol 26 E187, E188, E192, 226-228
Kofman, L. S.
vol 37 E7, E8, 10, E22, E23, 25, E31-E34, 38
Kogan, I.M.
vol 26 E%, E6, 71
Kogan, L.M.
vol 22 74, 98, 123, 151
Kohle, H.
vol 29 E1, E3, E14, E16-E18, E21, 27
Kohn, J.P.
vol 27/28 E320, 324-326, 333, 336, 337, E338, 342, 343, E349, 351, 352, 355-357, E360, 366, 367, E370, 376, 377, 397-399, 407-409, 412-426, 432-435, 441-446, E750, 754, 755
Kohr, D.A.
vol 23 E84, E89, E96, 98
Koishi, M.
vol 26 E187, E192
Kol'ba, V.I.
vol 31 E39-E42, E47, E48, E51, 79
Kolb, E.D.
vol 23 E181, E184, 246
Kolesnikova, T.L.
vol 32 E79, E83
Koliushklo, I.I.
vol 27/28 44, E629, 631
Kollmann, K.
vol 25 E301, E302, E310, E317, E318, E335-E337, 341
Kolotilova, V.Ya.
vol 31 E307, E308, 312, 314, E318, E320, 325, 327
Koltai, L.
vol 26 E187, E193
Kolthoff, I.M.
vol 23 E169, E170, E183
vol 30 373, E374, E381, 386, 417-419, 447
Komar, H.P.
vol 23 E90, E96
Komarenko, V.G.
vol 27/28 E582, E583, E586-E588, E595, 607
Komatsu, M.
vol 34 E14, E15, 45
vol 35 262

Komatsu, M.
vol 36 E367, 370
Kondratev, V. P.
vol 37 E66, E85
Koneva, N.V.
vol 29 E46, E48, 62
Kononov, A.V.
vol 23 E20, E26, E178, E184
Kononova, I.V.
vol 26 E1-E6, 29, E72-E74, 81
Konovalova, N.A.
vol 22 92, 106, 138, 181, 222, 240, 260, 279, 298, 319, 342, 354, 370, 379
Koonce, K.T.
vol 27/28 E338, 344, E360, 365, 396, 400-403
Koopman, D.E.
vol 30 E24, E28, E31-E33, 56, 57, 87-89
Kopylov, V. V.
vol 37 E66, E85
Korenman, I. M.
vol 23 E90, E96
vol 37 E42, E43, E46, 58, E65, E67, E84, 172, E222-E224, E228, 263, 264, E315, E316, E322, 351, 354, E370-E372, E379, 414, 415, E485, E486, E491, 510
vol 38 E59, E60, E66, 82, 83
Korf, D.M.
vol 31 E127, E130, 139
Kornfeld, E.C.
vol 36 302, 304, 364, 447-449
Kornyev, A.N.
vol 23 E280, E282
Korobkina, N.P.
vol 25 E33, E34, 43, E157-E159, 170, E385-E387, 401
Korotkevich, B.I.
vol 30 E105, E108, E111, 148, 149, E162, E164, E165, 173
Korovin, S.S.
vol 22 136, 179, 220, 238, 258, 277, 296, 317, 340, 352
Korshunov, B.G.
vol 22 74, 98, 123, 151, 208
Korshunov, V.I.
vol 25 E230, E231
Korshunov, V.N.
vol 25 E1-E3, E13-E18, E44, E45, E50, E51
Koryakina, N.S.
vol 23 E280, E282
Korzhenyak, N.G.
vol 30 E28, E31-E33, 82, 85, 86
Kosyakov, N.E.
vol 32 E183, E184, E187, 323
Kotel´nikova, L.P.
vol 26 218, 219
Kothner, P.
vol 31 E308, E311, E318, E324
Kotova, N.A.
vol 25 E84, E85, E335-E337
Kovachev, Ts.
vol 26 E153, E154, E157-E159, 173, 174, 177-179
Kovalenko, P.N.
vol 23 E16, E25, E90, E96, E170, E183
Kovaleva, S.V.
vol 25 E135, 138, E194, E195, 204
Kovba, L.D.
vol 23 E88, E96, E144, E145
Kozhukhovskij, A.A.
vol 31 E206-E209, E212, 236
Kozicki, H.
vol 23 E20, E26
Kozin, L.F.
vol 25 E1-E3, E33, E34, E34, E44, E45, E50, E51, E55, E57, E58, 65, E66, E67, E71, E72, E76, E77, E83, E84, E85, E93-E95, E103-E105, 106, 110, 117, E119-E121, 129, E134, E135, E139-E141, E157-E159, E172-E174, E182, E183, 193, E194, E195, 206, E214, E215, E2221, E225, E230, E234, E239, E242, E245, E247, E249, E251, E253,

Kozin, L.F.
vol 25 E256, E258, E259, E263, e267, E268, E271, E274, E277, E282, E284-E286, E300-E302, E307, E309, E310, E316-E318, E326, E330, E335-E337, E357-E359, E369-E371, 384, E385-E387, 398, E402-E404, E421, E422, E425-E427
Kozina, T.M.
vol 23 E177, E184, 258
Kozintseva, T.N.
vol 32 E1-E3, 11, E25, E28, 42-44
Kozitskii, V.P.
vol 30 E105, E111, 150, E176-E178, 183
Kozlov, K.
vol 23 E83, E86, E89-E91, E96, 135-137
Kozlovskii, A.J.
vol 25 E214, E215
Kozlovskii, M.T.
vol 25 E33, E34, E135, E173, E174, 178, E285, E286, 293, 296, E335-E337, 342
Kozlowska-Kolodziej, B.
vol 23 E94, E95, E97, 142, 143
Kragas, T.K.
vol 32 E171, E178, E186, 237, 276
Krahl, M.E.
vol 38 E395, 398, 399, E440, 441, E446, E448, 449, E477, E478, 479, E486, E487, 488, E493, 494, E497, 498, /509-511, E512, 513, 421, 522, 524, 527, E528, 529, E534, 535, 538, 540-542
Krasil´shtschikov, A.I.
vol 31 E51, E52, 188, 189, E206, E207, E210, E212, 215, 228, 229
Krasnoschchekova, P.Ya.
vol 38 E135, E136, E138, E141, 148, E158, 160, E201, E202, 208, E225, E226, 231, E294-E296, 302, E308, 310, E326, E327, 330, 331, 375, E381, 382, E456, 457, E483, 484, 515, E517, 518, 532, 533, 537, 539
Krasnoshchekova, R.Ya.
vol 37 E65, E67, E84, 164, E314, E317, E323, 343, E366, 367, E370, E371, E379, 409, E485, E486, E487, E490, 506, E516, 517
Krasnova, I.E.
vol 25 E285, E286, E317, E318
Kraus, C.A.
vol 30 E1-E4, 12-14
Krause, L.
vol 26 E331, 332
Kraut, K.
vol 25 E13-E18
Krebaeva, Sh.D.
vol 25 E214, E215, 218, E221, E225, 227, E230, E234, E253, 255
Krebs, B.
vol 32 E185, 318
Krebs, H.A.
vol 36 138, 162, 163
Krejci, J.
vol 31 E206, E207, E212, 248
Kremann, R.
vol 25 E57, E58, E84, E85
Kremers
vol 30 E195-E197
Krepelka, H.
vol 29 E228, 231, 232
Kresheck, G.C.
vol 24 E1, E2, 4, E16, E17, 20, E54, 55, 57
Kresrovnikov, A.N.
vol 25 E194, E195
Krestovikov, A.N.
vol 29 E207, E208, 212
Kretschmer, C.B.
vol 24 E331-E333, 335-337, 340, 350-352, 356, 363-365, 368
Krickova, J.
vol 26 E153, E154, E157, E159, 175, 176

Kristensen, B.
vol 25 E335-E337, 356
Kriven, W.M.
vol 33 E332
Krucz, G.
vol 26 E152
Kruger, B.
vol 23 E18, E26
Kruger-Thiemer, E.
vol 34 58, 67, 72, 183-185, 218, 227, 233, 265-267
vol 35 E110-E112, 147, 148, 150, 223, 224, 226, 235-237, 243, 244, 245, 265-267, 283-285,
vol 35 E289, 293-295, 304-306
vol 36 11-13, 15-17, E19, E20, 34-36, E63, 71-73, 148, 152, E228, 235-237
Kryukova, T.A.
vol 26 E291, 292
Krzyzanowska, T.
vol 37 E13, E15, 21, E31-E34, 41, E42, E43, E46, 59, E65, E68, E84, 173, E212, E213, 218, E222, E228, 265, E283, E288, E289-E291, 295, E296, E299, 306, 312, E315, E316, E322, 355, E370, E371, E379, 416, E445, E447, 451, 466, 468, E469, E470, 475, 480, E481, 484, E485, E486, E491, 511
vol 38 E9, E12, 20, E23, E28, 39, E42, E46, 56, E59, E60, E66, 84, 96, 99, E114, E117, 125, E126, E127, 130, 134, E135, E141, E154, E169, E170, 174, E187, E189, 198, 215, 224, E225-E227, 233, 235, 259, E271, 275
Kublik, Z.
vol 25 E135, 137, E335-E337, 353, E357-E359
Kubo, K.
vol 34 E13, E15, 42, 160, 200-203
vol 35 E14, 18, 56, 59, 60, 102, 103, E110-E112, 135, 193, 217, 218, 247, 248
vol 36 E19, E20, 31, 48, E88, 90, 91, E92, 94, 95
Kubota, H.
vol 32 E166-E168, E170, E186, 200, 201, 228, 229
Kucharov, Kh.
vol 30 78, 81
Kudchadker, A. P.
vol 37 E64, E67, E76, E77, 129-131, E221, E223, E224, E226, E227, 235, 236, E314, E316, E320, E321, 331, 332
Kudinov, I.B.
vol 30 E374, E375, E379, E381, 404, E428-E431, 442, E467, E468, E471, E472, 487, 488
Kudrina, L.
vol 26 E293, 301, 302
Kudryavtsev, N.T.
vol 23 E270, E272, E279, 295
Kudyrov, B.I.
vol 30 E448-E450, 455, 456, E467, E468, E471, E472, 483
Kuhlmann, A.Z.
vol 23 E10, E25, 27, E84, E96, 101, E158, E182, 185, E270, E281, 283
Kuhnert-Brandstatter, M.
vol 34 293, 294
vol 35 106, 107, E110-E112, 125, 156, 160, 188
Kuleshov, V.A.
vol 25 E1-E3, 10
Kuliev, A.A.
vol 25 E194, E195
vol 29 E213, E214, 224
Kulikow, E.
vol 23 E178, E184, 257
Kumar, K.
vol 26 E187, E188, E192, E193, 217
Kunanbaev, G.S.
vol 31 E39-E42, 73, 74
Kunanbaeva, G.S.
vol 31 E11, E13-E15, 23, E49, E51, E98, E102, 118
Kunde, V.G
vol 27/28 E50, E51

Kunev, D.K.
vol 26 E403-E405, 411-413
Kuntz, R.R.
vol 29 E1, E3, E14, E16-E18, E21, 31, E102-E109, 110
112, 116, 119, 120, 122, 132, E163-E165, 167
E177, E179, 180
Kuntze, O.
vol 31 E206, E208, E212, 220
Kuptsova, N.V.
vol 23 E313, E317, 333
Kurata, F.
vol 27/28 E750, 754, 755
Kurbanbekov, A.
vol 22 101, 175, 217, 254, 292, 350, 364
Kurbanov, A.A.
vol 25 E194, E195
Kurnakov, N.S.
vol 25 E13-E18, 24, E33, E34, 36, E44, E45, 47, E50,
E52, E119-E121
Kuroda, T.
vol 20 E183, E184, E190, E195, E196
Kurota, O.
vol 26 E187, E191, E193, 223
Kushrov, Kh.
vol 30 E24, E33
Kusma, I.B.
vol 25 E206
Kutna, I.M.
vol 34 E13, E15, 37, 38, 134, 142, 143, 148, E204, 210,
211, 251
vol 35 E110-E112, 129, 183-185, 198
vol 36 345
Kutnetsova, Z.M.
vol 30 E461, E462, 463, 464
Kuwahara,M.
vol 20 E6, E&, 11-14
Kuz´menko, A.L.
vol 30 E380, E381, 409, 410
Kuz´mınykh, I.N.
vol 26 E155-E157, E159, 180, 181, E187-E190, E193, 196,
197, E271-E274, 278-280
Kuzına, V.A.
vol 30 E24, E25, E28, E29, E31, E32, 58, 71, 93, E105, E108-E111,
136, 139, 140, E162, E164, E165, 169, 170, 174, 175,
E268, E270-E274, 282-284, 287, 290, 298-306, E374,
E378, E428-E431, E467, E468, E471, E472, 483
Kuzmany, P.
vol 30 254
Kuzmına, G.A.
vol 25 E194, E195
Kuznetsov, A.I.
vol 21 E2, E4-E8, E10-E12, 21, 38, 45, 53, 75
Kuznetsov, D.I.
vol 31 E206, E209, E212, 236
Kuznetsov, F.A.
vol 25 E230, E231, E234
Kuznetsov, V.G.
vol 31 E206-E209, E212, 230, 231
Kuznetsov, V.N.
vol 23 E83, E86, E89-E91, E96, 135-1737
Kuznetsova, A.G.
vol 26 E1, E3-E7, 18, 29-31, 33, 39-41, 63-65, E72-E75
78-81, E90-E92, 104-107, E271-E274, 278-280
Kuznetsova, G.P.
vol 22 112, 113, 196, 304, 305
vol 31 E307, E308, 312, 314, E314, E320, 325, 327
Kuznetsova, N.K.
vol 25 E1-E3, E13-E18, E33, E34, E44, E45, E50, E51
Kvyatkovskıı, A.N.
vol 23 E10, E24, E25
Kwiecinska, A.
vol 23 E24, E26, E179, E184, 259

L

Labash, J.A.
vol 26 E1-E6, 36, 37, 46, 47, 68-70, E113-E116, 138, 139
Labendzinski, St.
vol 23 E308, E317
Labrocca, P.J.
vol 18 27-29
Lacey, W.N.
vol 24 E48, 53, 216, 217, E251, 253, 254, E422, 424-429
vol 27/28 E266, 268-271, E281, 283-287, E297, 298, 299, E303, 305-307, 318, E320, 321, E338, 339-341, E360, 361-366, 383, 384, 390-393, E465, 467, 469-471, E511, 513, 557, 558, 571, E750, 751,
vol 32 E166-E168, E186, 196, 197, 204, 205,
Lach, J.L.
vol 35 E110-E112, 124, 175
vol 36 E124, 130, 181, 184
Ladeinova, L.V.
vol 23 E158, E180, E182, E184, 237-241, E270, E279, E281, 291, 292
Laffitte, M.
vol 33 E145, 147, E150
Lajtai, I.
vol 32 E1-E3, E20, 22-24
Lal, D.
vol 32 E79-E83, 107, 152-154
Lamb, A.B.
vol 30 E470, E472, 479, 480
Lamoreaux, R.H.
vol 25 E282
Lamure, J.
vol 23 E23, E26
Landsberg, R.
vol 23 E161, E182, 244
Lane, W.H.
vol 38 E1, E2, 3, 4
Lange, A.A.
vol 25 E13-E18, 31, E76, E77, 81, E173, E174, 175, E285, E286, 294, 296, E335-E337, 352, E402-E404, 420
Lange, N.A.
vol 31 E1, E6
Langecker, H.
vol 34 51, 74, E204, 206, 216, 234
vol 35 E110-E112, 121, 155, E289, 291, 292, 296, 303
vol 36 E19, E20, 28, 38, E63, 69, E124, 128, 145, 157, 231,
vol 36 E243, 247, 253, 450-452, 462, 475
Lannung, A.
vol 27/28 E1-E5, 13, E202-E205, E214, 218, E450, E454, 455, E493, E494, E497, 500, E511, 513, E582-E586, E595, 598, 603, 637, 639, 655, 657
Lapan, A.A.
vol 23 E20, E26
Larin, G. M.
vol 37 E221, E225, E227, 239, E314, E318, E322, 334, E485, E488, E490, 500
Larionova, I.S.
vol 30 E220, E222, E223, 240, 241
Larsen, E.R.
vol 27/28 E24-E28
Larson, W.D.
vol 30 E428, E429, E431, 435, 436
Latimer, W.M.
vol 31 E1, E6,
Latypov, Z.M.
vol 25 E194, E195
Laube, E.
vol 25 E206
Laudise, R.A.
vol 23 E181, E184, 246
Laue, E.
vol 23 E84, E86-E91, E93, E96, 112-115
Lauffenburger, R.
vol 31 E1, E3, E4, E6, 9, 10, E101, E102, E307, E308,

L

Labash, J.A.
vol 26 E1-E6, 36, 37, 46, 47, 68-70, E113-E116, 138, 139
Labendzinski, St.
vol 23 E308, E317
Lacey, W.N.
vol 24 E48, 53, 216, 217, E251, 253, 254, E422, 424-429
vol 27/28 E266, 268-271, E281, 283-287, E297, 298, 299, E303, 305-307, 318, E320, 321, E338, 339-341, E360, 361-366, 383, 384, 390-393, E465, 467, 469-471, E511, 513, 557, 558, 571, E750, 751,
vol 32 E166-E168, E186, 196, 197, 204, 205,
Lach, J.L.
vol 35 E110-E112, 124, 175
vol 36 E124, 130, 181, 184
Ladeinova, L.V.
vol 23 E158, E180, E182, E184, 237-241, E270, E279, E281, 291, 292
Laffitte, M.
vol 33 E145, 147, E150
Lajtai, I.
vol 32 E1-E3, E20, 22-24
Lal, D.
vol 32 E79-E83, 107, 152-154
Lamb, A.B.
vol 30 E470, E472, 479, 480
Lamoreaux, R.H.
vol 25 E282
Lamure, J.
vol 23 E23, E26
Landsberg, R.
vol 23 E161, E182, 244
Lane, W.H.
vol 38 E1, E2, 3, 4
Lange, A.A.
vol 25 E13-E18, 31, E76, E77, 81, E173, E174, 175, E285, E286, 294, 296, E335-E337, 352, E402-E404, 420
Lange, N.A.
vol 31 E1, E6
Langecker, H.
vol 34 51, 74, E204, 206, 216, 234
vol 35 E110-E112, 121, 155, E289, 291, 292, 296, 303
vol 36 E19, E20, 28, 38, E63, 69, E124, 128, 145, 157, 231,
vol 36 E243, 247, 253, 450-452, 462, 475
Lannung, A.
vol 27/28 E1-E5, 13, E202-E205, E214, 218, E450, E454, 455, E493, E494, E497, 500, E511, 513, E582-E586, E595, 598, 603, 637, 639, 655, 657
Lapan, A.A.
vol 23 E20, E26
Larin, G. M.
vol 37 E221, E225, E227, 239, E314, E318, E322, 334, E485, E488, E490, 500
Larionova, I.S.
vol 30 E220, E222, E223, 240, 241
Larsen, E.R.
vol 27/28 E24-E28
Larson, W.D.
vol 30 E428, E429, E431, 435, 436
Latimer, W.M.
vol 31 E1, E6,
Latypov, Z.M.
vol 25 E194, E195
Laube, E.
vol 25 E206
Laudise, R.A.
vol 23 E181, E184, 246
Laue, E.
vol 23 E84, E86-E91, E93, E96, 112-115
Lauffenburger, R.
vol 31 E1, E3, E4, E6, 9, 10, E101, E102, E307, E308, E318, E320

Lavrentev, V.I.
vol 25 E230.E234
Lavut, E.A.
vol 26 E403-E405, 407-410, 417-419
Lawrence, G.J.
vol 23 E178, E184
Lawrenson, I.J.
vol 27/28 E24-E28
Lawson, G.J.
vol 23 269
Lawson, J.D.
vol 32 E79, E81-E83, 92, 93, 104-106, 129, 130, 149-151
Lawson, J.D.
vol 27/28 184, 185
Lawson, W.P.
vol 25 E194, E195
Lazarus, J.H.
vol 35 E14, E15, 21, 23, 25, 34, 44
Leach, J.G.
vol 23 E3
Leary, J.A.
vol 25 E207, E208, 210, E214, E215, 216, E263, E264, 265, E271, 272, E274, 275, E282, 283, E301, E302, 305, E307, 308, E434, 435
Lebeau, P.
vol 24 E1, E2, 15, E16, E17, 33, E34, 38, E218-E221, 228, E257, E258, 259, 269, 277, E331-E333, 338, 353, 366, E375-E378, 386, 398, 406, E414, 415
Lebedeva, E.N.
vol 22 136, 179, 220, 238, 258, 277, 296, 317, 340, 352
Lebel, H.
vol 36 E19, E20, 22, E63, 65
LeBreton, J.G.
vol 24 E48, 49-51
Lee, H.C.
vol 25 E425-E427
Lee, J.I.
vol 32 E1-E3, 14-18, E79-E83, 90, 91, 98-103, 116, 126-128, 131-135, 141-148
Lee, T.S.
vol 25 E425-E427, 433
Lee, Y.S.
vol 25 E425-E427
Legler, E.
vol 25 E173, E174, 177
Legret, D.
vol 27/28 E465, E511, 521, E522, 532, E533, 535, 537
Lehoczky, S.L.
vol 25 E194, E195, 203
Lehrman, A.
vol 33 E26, 27, 72, E91, 92
Leibush, A.G.
vol 32 E79, E81, E83, 86, 87, 95, 96, 118, 140
Leifer, E.
vol 33 72
Leinonen, P. J.
vol 37 E64, E68, E83, 160, E221, E223, E224, E228, 254, E275, E276, 280, E296-E299, 303, E314, E322, 344
Leipper, A.
vol 31 E11-E15, 30, E127, E130, 157, 158
Leipziger, S.
vol 27/28 382, 578, 579
Lel´kın, K.P.
vol 26 E1-E6, 15
Leland, H.L.
vol 23 E148-E150, 153, 154
Lemaire, H.P.
vol 23 E20, E26, E92, E97, 123
Lemley, J.
vol 23 E313, E317, 328, 329
Lenoir, J-Y.
vol 24 E130-E134, 158, 236, 244, E299-E301, 306, 307, 309, 311, 314, 320, 321, 323, 328, E331-E333, 339, 345, 346, 360, 361, 367, 371, 372, E375-E377, 380,

Lenoir, J-Y.
vol 24 345, 346, 360, 361, 367, 371, 372, E375-E377, 380, 385, 388, 392, 395, 402, 405
vol 27/28 E202, E203, E214, 236, E493, E497, 510, E629, E641, E642, E644, 672, 676-678, E702, 706, 709, 715, 722, 727, 729
vol 32 E167-E169, E172, E175, E176, E178, E180, E182-E186, 210, 222, 245, 246, 250, 267, 275, 291, 305, 315, 316, 319, 322, 326
Lentz, H.
vol 27/28 E629, 632-634
Leonesi, D.
vol 33 3-8, E12, 13, E15, 17, 18, 22-24, E58-E60, 136, 138, 144, 148, E150, 152, 166, 171, 218, 220, 228, 234, E237, 258, 263
Lepeshkov, I.
vol 30 E105, E108, E109-E112, 134, 135, 137, 138, E268, E270-E273, E275, 280, 313, 321, 322, 325-327, E374, E375, E378-E381, 399-402, 406, E428-E431, 437, E461, E462, E467, E468, E471, E472, 481, 482, 484, 485
Lepeshkov, I.N.
vol 31 E98, E101, E102, 122, 123, E308, E311
Lepilina, R.G.
vol 23 E177, E184, 258
Leschinskaya, Z.I.
vol 26 E348-E352, 361, 363, 381
Lessels, R.W.M.
vol 21 E281, E282, 283-287, 289-295, 300
Lesteva, T. M.
vol 37 E65, E67, E71, E84, 167, E197-E199, 207, E221, E223-E225, E228, 258, E275, E276, 281, E314, E317, E318, E322, 347, E485, E486, E488-E490, 508
vol 38 E114, E115, E117, 123, E135, E136, E141, 150
Levelt Sengers, J.M.H.
vol 29 E190-E192, 193, 194, 196-199
Levina, M.G.
vol 23 E277, E282
Levinton, L.Ya
vol 27/28 44, E629, 631
Levitan, N.I.
vol 34 E13, E14, 19
vol 35 E110, E111, 117, 213
vol 36 E19, E20, 26, 57, E124, 126, 225
Levitskaya, E.P.
vol 27/28 E248, E249
Levitskaya, S.A.
vol 25 E173, E174, 180, E335-E337, 347
Levitskaya, T.D.
vol 25 E194, E195
vol 29 E207, E208, 212
Levy, E.M.
vol 21 E83, E84, E89, 179, 180
Lewis, B.
vol 25 E194, E195, 198
Lewis, G.G.
vol 31 E11, E13-E15, 22
Lewis, J.B.
vol 25 E139-E141, 150, E385-E387, 394
vol 26 E293, E294
Lewis, N.B.
vol 26 E1-E4, E6, 19-26
Leya, S.
vol 34 E13, E14, 23, 50, 107, 108, 149, 297-301, E302,
vol 34 305, 307, 309, 310, 314
vol 35 E110, E111, 120, 144, 164, 178, 179
vol 36 1-5
Leyko, J.
vol 32 E54, E55, 59, 60
Li, Y.-H.
vol 27/28 553, 555
Liabastre, A. A.
vol 37 E2, E3, 6, E13-E15, 19, E42, E43, E46, 55, E64, E67, E83, 155, E193, E194, 196, E197-E199, 206, E221, E223, E224, E228, 253, E369, E371-E374, E378, 405, E433, E434, 437

Liao, P.-K.
vol 25 E194, E195
Lichtenthaler, R.N.
vol 27/28 E370, 373-375
vol 37 E315, E320, E321, E323, 357-362
Liebhafsky, H.A.
vol 25 E84, E85, 89
Liebl, G.
vol 25 E103-E105, E173, E174, E317, E318, E335-E337
Lightfoot, J.H.
vol 27/28 E511, 514
Lihl, F.
vol 25 E173, E174, 177, E285, E286, E302, E310, E311, E317-E318, E335-E337
Likhol´ot, N.M.
vol 34 E13-E15, 27, 33, 37, 38, 49, 53, 59-66, 68-71, 81, 85-90, 92-95, 97, 131, 134, 137, 142, 143, 148, 228-232, 237, 251, 253, 255-257, 264
vol 35 E110-E112, 127, 129, 161, 183-185, 198
vol 36 E303, 306, 307, 313-327, 336, 345
Lilich, L.S.
vol 23 E18, E26
vol 31 E11, E13-E15, 20, 21, E39-E42, E51, 69
Liminga, R.
vol 30 E269, E275
Lin, H.M.
vol 27/28 E360, 368, 369, E370, 372, E511, 520, E522, 530, 531, E533, 534, 543-546, 548-550, 561-563, 680, 710, 711, E737
Lin, I.J.
vol 24 E61, E71, 80
Lin, J.-L.
vol 26 E348-E351
Lin, L.J.
vol 24 E16, E17, 19
Lin, O.H.
vol 34 152, 158, 166
Lin, P.J.
vol 24 E130-E134, 166
vol 27/28 E202, E203, E209-E213, E215, 241, 673, 674
Lindauer, G.C.
vol 25 E93-E95
Lindqvist, O.
vol 26 E252
Lindsay, Jr.W.T.
vol 31 E13-E15, 37, 38
Linford, R.G.
vol 32 175, E187, 265
Linford, R.G.
vol 24 E299-E302
Lingafelter, E.C.
vol 32 E79, E83, 84, 85
Linke, W.F.
vol 26 E90-E92
vol 29 E228
vol 30 E24, E25, E30-E32, 76, 77, E195-E197, 200, E330-E332, E337, E338, 343
Lippold, B.H.
vol 34 287-290
Lipshits, B.M.
vol 23 E161, E182, 231-234
Lissant, K. J.
vol 37 E63, E67, E82, 112, E197-E199, 200, E221, E227, 234, E314, E316, E321, 328
Litvin, B.N.
vol 23 E180, E184
Litvin, V.P.
vol 32 E54, 63, 64
Litvinenko, M.S.
vol 32 E26-E28, 45, 47, 50
Ljungstroem, E.
vol 26 E252
Lobachev, A.N.
vol 23 E280, E282

Lombardi, R.B.
vol 36 109-112
Lomov, A.L.
vol 25 E230, E234
Long, F. A.
vol 37 E63, E82, 115
Loomis, A.G.
vol 25 E57, E58, 61, E369-E371
Lopez, M.C.
vol 27/28 660, 695
Loprest, F.J.
vol 30 E374, E375, E381, 403
Lorenzo, A.
vol 27/28 E750, 756, 758, 759
Lott, W.A.
vol 35 E110, E111, 113, 186, 207
Lotter, Yu. G.
vol 37 E314, E320-E322, 348
vol 38 E294-E296, 304
Lovchikov, V.S.
vol 23 E161, E182, 231-234
Low, M.
vol 20 E73-E77, 78, E89-E91, 92, E99, E100, 101, E103-E105, 107, 108
Lozhkina, J.G.
vol 23 E270, E279, E281, 291, 292
Lu, B. C. Y.
vol 27/28 E248, E249, 258, E266, 279, E477, 478, 481, 483, 484
vol 37 E31-E34, 39, E42-E46, 56, E65, E67, E68, E71-E73, E83, 161, E283, E284, 286, E289-E291, 293, E296-E299, 304, E307, E308, 310, E314, E317-E319, E322, 345, E369, E372, E373, E375, E379, 407, 469, E470, 473, E481, 482, E485-E490, 507
vol 38 E9-E12, 17, E23, E24, E27, E28, 35, E42, E43, E45, E46, 52, E59-E63, E66, 78, E114-E117, 122, E126, E127, 128, E135, E136, E138, E139, E141, 149, E216, E217, 219
Luborsky, E.
vol 25 E301, E302
Lucas, M.
vol 27/28 E1-E5, E61, E62, E85, 98
Lucasiewicz, T.
vol 30 E270, E272, E275, 319, E467, E472
Lugscheider, E.
vol 25 E258, E259, E263, E264, E335-E337, 349
vol 29 E213, E214, 217, 220, 225
Lugscheider, W.
vol 25 E206, E214, E215, E221, E230, E231, E239, E242, E245, E247, E249, E253, E267
Lui, Chin-sun
vol 31 E13-E15, 37, 38
Luks, K.D.
vol 27/28 333, E370, 377, 397-399, 412-426, 432-435, 441-446, 539-542
Lumme, P.
vol 23 E275, E277, E281
Lusby, G.R.
vol 26 E1-E6, 36, 37, 46, 47, 68-70, E113-116, 138, 139
Lutsik, V.P.
vol 23 E156, E182
Lutsyk, A. I.
vol 24 E1, E2, 14, E16, E17, 32, E34, 37, E59, E72, 75-77
vol 27/28 E1-E5, E58, E59, E85, 88
vol 37 E42, E43, E46, 60, E212, E213, 219, E222, E223, E228, 266, E307, E308, 313, E445-E447, 453, E485, E487, E491, 513
Lutz, H.D.
vol 26 E153, E158, E187, E192, E248, E252, E256, E258, E271, E273, E286
Lux, H.
vol 29 E1, E3, E14, E16-E18, E21, 27
Lyalina, R.B.
vol 30 E471, E472, 486

Lyon, A.M.
vol 20 40, E132-E136, 139, 149, E153-E157, 162, 182
Lyubimov, E.I.
vol 22 93, 261, 280, 299, 320, 343, 355, 371, 380

M

Maass, D.
vol 32 E1-E3, 6, 7
Maass, O.
vol 26 E187, E190, E193, 203, 204
MacDonald, D.D.
vol 23 E88, E96
Machala, J.
vol 26 E1-E3, E5, E6, 42, 43, E72-E74, 82, 83
Mackay, D.
vol 20 E103-E105, 113, E153-E157, 180
vol 37 E64, E65, E68, E83, E84, 160, 165, E188, 190, E221, E223, E224, E228, 254, 256, 257, E275, E276, 280, E296-E299, 303, E314-E317, E322, 344, 346, 356, E366, 368, E370, E371, E379, 410, E425, 427
vol 38 E161, 163, E236-E238, 246, E294, E296, 303, E311, E312, 315, E319, 321, E332-E334, 337, E341-E343, 348, E352, 355, 356, E357, 359, E360, 362, E363, 364, E366, E367, 368, E386, 388, 392, E396-E398, 402, E419, 423, E426, E427, 4341, E433, 434, 437, E441, 443, E446-E448, 452, 461, 475, 476, E477, E478, 481, E486, E487, 490, E493, 496, E497, 500, E512, 514, 520, 522, E528, 530, 531, 543
Macrygeorgos, C.A.
vol 27/28 E750, 756
Mader, W.J.
vol 35 91, 100
Maeda, A.
vol 27/28 E737, 740
Maehara, S.
vol 29 E1, E5, E7, E14, E16-E18, E21, 40, E47, E49-E51 72-86, E87, 88-94
Maey, E.
vol 25 E1-E3, E13-E18, 19, E33, E34, E357-E359
Magel, T.T.
vol 25 E425-E427
Mahapatra, P.
vol 23 E315, E317, 339
Maier, C.G.
vol 23 E152, E182
Maier, S.
vol 27/28 E465, 474
Maijs, L.
vol 23 E16, E26, E90, E96, E272, E281, E309, E317
Mains, G.J.
vol 29 E1, E3, E14, E16-E18, E21, 31, E102-E109, 110 112, 116, 119, 120, 122, 132, E163-E165, 167, E177 E179, 180
Makarov, S.Z.
vol 23 237-241
Makarova, I.A.
vol 25 E76, E77, 81
Makarova, J.A.
vol 25 E13-E18, 31
Makin, A.V.
vol 31 E98, E99, E101, E102, 110-112, 121-123
Makovskaya, G.V.
vol 23 E13, E16, E18, E19, E25, 79
Makranczy, J.
vol 21 E1-E3, E12, 14, 22, 30, 33, E89
vol 32 E166-E168, E170, E172, E182, E185, E186, 188, 189,
vol 27/28 E202-E209, E215, 216, 225, 230, 233-235, E582-E588, E590-E595, 600, 605, 609, 613, 618, 623, 626, 628, 667-671
vol 32 226, 233, 286, 293, 295
Makrides, A.C.
vol 25 E326, 328, E330, 333

Maksimov, B.A.
vol 23 E280, E282
Maladkar, V.K.
vol 21 E5-E9, E12, 46, 48, 54, 59-63, 69
Malan, H.P.
vol 25 E425-E427
Maleczkine, S.M.
vol 27/28 667-671
Maleschenko, K.F.
vol 20 E35, 37
Malesh, W.
vol 34 235, 238, 268, 269
vol 35 72, 76, 96, 99, 268, 273, 286, 288, E289, 297, 300, 309
vol 36 105, 108, 120, 121, 474, 477-479, 481, 482
Malik, S.K.
vol 24 E1, E2, 10, E16, E17, 28, E34, 35, E61, E71, 81-83, 122-124
vol 27/28 E1-E6, 10, E64, E85, 103, 177
Malinovskii, Ya.A.
vol 23 E174, E176, E180, E183, E184
Maltsev, Yu.T.
vol 25 E385-E387
Malyshev, A.A.
vol 30 E380, E381, 409, 410
Malysheva, T.V.
vol 32 E20, 21, E54, 58, 78
Mamonova, G.
vol 26 E348-E352
Mamutova, Z.A.
vol 25 E214, E215
Manakan, D. A.
vol 37 E197-E199, 201
Manes, M.
vol 20 E35, 39, E73-E77, 88, E89-E91, 98
Mangan, J.L.
vol 26 E293, 299, 300
Manning, W.P.
vol 32 E1-E3, 19, E172, E173, E175, E184, E185, E187, 249, 304, 321
Manvelyan, M.G.
vol 31 E98, E102, 114, E129, E130, 149, 165
Manzhelii, V.G.
vol 27/28 E582, E584, E586-E588, E595, 607
Maraman, W.J.
vol 25 E263, E264, 265
Marchenkov, V.F.
vol 21 E7, E12, 51, 52
Marchenkova, R.G.
vol 21 E7, E12, 51, 52
Marcus, Y.
vol 23 E272, E281
Mardakhaev, B.N.
vol 26 E305, 320, 321
Marecek, J.
vol 26 E240, E241, 247
Margulis, E.V.
vol 26 E153, E158, 164, E187, E188, E193, 195, E236, 238 E240, E241, 243, E248, E249, 250, E252, 253, E256, 257, E258, 259, E260, 261, E262, 266, E267 270, E271, E272, E274, 284, 285, E286, 287-290, E293, 296
Mark, C.B.
vol 20 E73-E77, 82, E132-E136, 144, E153-E157, 172
Markant, H.P.
vol 26 E153-E155, E158, 162, 163, 167
Markarov, S.Z.
vol 23 E10, E24, E25, 54, 55, E158, E180, E182, E184
Markovic, M.
vol 23 E311, E312, E316, E317
Marsh, K.N.
vol 31 E2, E6
Marshall, A.L.
vol 25 E301, E302, 303

Marshall, W.L.
vol23 E21, E23, E26
vol 31 E11, E13-E15, 24, 25, E171, 172, 173, 182, 183
Marson, H.W.
vol 35 1, 12, 13, E14, 16, 104, 107, 109, 316
vol 36 97, 299, 301, 443
Martin, J.L.
vol 32 E80, E82, E83, 108
Marten, E.A.
vol 23 E3
Martin, A.R.
vol 24 E218-E221
vol 35 142, 222
vol 36 32, 70, 139, 232, 346, 358, E367, 380, 381, 386, 398, 401
Martinek, A.
vol 35 106, 107, E110-E112, 125, 156, 160, 188
Martınson, I.G.
vol 23 E277, E279, E282, 294, 304
Martynova, O.I.
vol 23 E23, E26
Marusawa, T.
vol 26 E153-E155, E158, 160, E187-E193, 198, 213
Marvel, C.S.
vol 21 E80, E82, E89, 102, 151, E252, 267, 274-278
Maslennıkova, V.Ya.
vol 24 E48
Mason, J.T.
vol 25 E425-E427, 433
Massaldı, H.A.
vol 38 E277, E278, 283, 286
Masson, D.R.
vol 25 E194, E195
Masson, J.
vol 23 E92, E97
Masson, M.R.
vol 26 E404, E405, 415, 416
Massoth, F.E.
vol 27/28 760
Masterton, W. L.
vol 37 E64, E71-E73, E83, 145
Masuoka, H.
vol 27/28 222, 659, 688, 690
vol 32 E171, E172, E186, 239, 240
Matheson, I.B.C.
vol 27/28 E1-E5, 189
Mathewson, C.H.
vol 29 E213, E214, 222, 226
Mather, A.E.
vol 32 E1-E3, 14-18, E79-E83, 90, 91, 94, 98-103, 107-111, 113-116, 126-128, 131-139, 141-148, 152-154, 160-165, E176, E177, E187, 268
Mathieu, M.P.
vol 24 E218-E221, 231, 240, E414, 416, 417
vol 27/28 575
vol 32 E170, E186, 215
Mathıs, H.B.
vol 25 E314
Mathur, R.P.P.
vol 23 E84, E85, E94, E96, 102, 103
Matous, J.
vol 21 E82, E89, 142-147
Matroff, G.
vol26 E248, E249
Matsumara, H.
vol 34 E13, E14, 25, 52, 57, 76, 82, 96
vol 35 69-71, 77, 78
vol 36 143, 144, 151, 166, 168, 372-374, 378, 379
Matsuno, T.
vol 26 E187, E192
Matsyk, L.V.
vol 26 E74, E75, 86, 89
Matthes, F.
vol 25 E207-E208, E214, E221, E225

Matthews, F.W.
vol 26 E187, E192
Matvienko, V.G.
vol 32 E180, E187, 302-311
Maude, A.H.
vol27/28 569
Mauger, J.W.
vol 35 E64, 81, 82, 84-88
vol 36 186-191, 193-200, E367, 382-385, 388-397, 412-425
Maurer, R.J.
vol 25 E357-E359, 366
Maxwell, J.
vol 25 E285, E286, E335-E337
May, L.
vol 23 E170, E183
May, W. E.
vol 37 E65, E68, E84, 174, E188, 192
vol 38 E236-E238, 249, E250, 257, E386, 389, 390, E396-E398, 404, E405, 407, E419, 422, E433, 435, 436, 438, E441, 444, 445, E446-E448, 454, E456, 459, E477, E478, 482, E483, 485, E486, E487, 491, 492
Mayer, S.W.
vol 29 E207, E208, 211
Mayer, W.
vol 31 E1, E3, E6, 8
Mayfield, F.D.
vol 27/28 E320, 322, 323, E465, 468, E511, 514
Mayforth, F.R.
vol 24 E299-E301, 304
Mazukami, S.
vol 35 94, 95
Mazzetti, C.
vol 30 E105, E111
McAmis, A.J.
vol 32 E330, E331, 336, 339
McAuliffe, C.
vol 24 E1, E2, 11, E16, E17, 29, E34, 36
vol 27/28 E1-E5
vol 37 E2, E3, 4, E7, E8, 9, 11, 12, E13-E15, 18, 27-30, E31, E32, E34, 37, E42, E43, E46, 53, E64, E68, E82, E83, 135, E193, E194, 195, E197-E199, 204, 210, 211, E212, E213, 216, E221, E223, E224, E227, 241, 273, 274, E275, E276, 278, E283, E284, 285, E296-E299, 302, E307, E308, 309, E314, E322, 336, E369, E372, E378, 395, 401, E433, E434, 436, 438-442, E445-E447, 450, 454, E460, 461, E469, E470, 471, 472, E485-E487, E490, 503
vol 38 E9, E11, E12, 15, E59, E60, E66, 74, 77, 92, 94, 100, 110, 111, E114, E115, E117, 121, E135, E136, E141, 146, E169, E170, 171, E187-E189, 193, 195, 211, 212, E216, E217, 218, E225, E226, 229, E294, E296, 301, E326, E327, 329
McBain, J.W.
vol 25 E369-E371, 376, 377
McCall, M.T.
vol 26 E187, E188, E192
McCants, J. F.
vol 37 E63, E71, E82, 117, E314, E316, E318, E321, 329, 330, E485, E486, E490, 496
McCarty, C.N.
vol 22 86, 87, 173, 214, 215, 252, 253
McCoubrey, J.C.
vol 21 E281, E282, 283-287, 289-295, 300
McCoy, H.N.
vol 25 E234
McCrosky, C.R.
vol 26 E348-E351, 365, 366
vol 30 E258, 260, E263, E264, 265, 266
McCurdy, K.G.
vol 23 E165, E168-E173, E183, 266, 267
McDaniel, A.S.
vol 27/28 E202-E205, E214, 217, 224, E491, 492, E493, E494, E497, 498, 502, 505, E582-E586, E588-E591, E595, 596

McDevit, W. F.
vol 37 E62, E82, 115
McDonald, A.
vol 34 E13, E14, 22, 126
vol 35 E110, E111, 119, 174
McDowell, L.A.
vol 23 E10, E13-E15, E17, E18, E25, 46-48, E161, E182, E310, E317
McGee, K.A.
vol 27/28 E74, E85, 601, 610, 615
McHale, J.L.
vol 27/28 E724, 725
McIlroy, R.A.
vol 26 E158, E159, 186
McIntosh, A.O.
vol 26 E187, E192
McKetta, J. J.
vol 24 E39, 40-45, E48, 49-51
vol27/28 E24-E28, 30-32, 196-199, E281, 288-290, E320, 327, 328, 427-431, 436-438
vol 37 E64, E67, E76, E77, 129-131, E221, E223, E224, E226, E227, 235, 236, E314, E316, E320, E321, 331, 332
McLauchlan, W.H.
vol 32 E1-E3, 4, E25, E28, 39
McMillan, J.A.
vol 23 E144, E145
McNeil, K.M.
vol 32 E79, E82
Mebane, W.M.
vol 26 E187-E190, E193, 229, 230
Meerburg, P.A.
vol 30 E330, E332, E335, E338, 371, E374, E378, E380, 407 , E461, E462, 465, E467, E468, E470
Mees, G.
vol 25 E369-E371, 382
Megyery-Balog, K.
vol 27/28 E202-E209, E215, 216, 225, 230, 233-235, E582-E588, E590-E595, 600, 605, 609, 613, 618, 623, 626, 628
vol 32 E166-E168, E185, 188, 189
Mehl, R.F.
vol 25 E402-E404, 416
Mehra, M.C.
vol 26 E348-E352, 382-387, E404, E405, 425
Mehrotra, A.H.
vol 27/28 576, 577
Mehta, S.C.
vol 35 E110-E112, 133, 170, 190
Meier, R.
vol 36 330, 360
Meisel, T.
vol 33 E58-E60
Mel´nikov, O.K.
vol 23 E174, E176, E183
Melbye, G.S.
vol 23 E11, E25, 34
Mellor, J.W.
vol 26 E90-E92, E113, E116
vol 30 E105, E111
Menzel, H.
vol 31 E11, E12, E14, E15, 28, 29, E98, E99, E102, 106, 107, E206, E207, E212, 214, 225
Menzies, A.W.
vol 31 E98, E102
Menzinger, F.
vol 25 E93, E95, 101
Merbach, A.
vol 22 21, E22, 24, 26, 77, 79, 84, E152, 155, E156, 159, 167, 209, 210, 212, 246, E247, 248, 251, 327, E328, 330, 332, E336, 359, 360, 362
Merilainen, P.
vol 23 E89, E96, 127, 128
Merlo, F.
vol 25 E66, E67, 70.E71, E72, E76, E77, 80, E207, E208, 212, E214, E215, E221, E225, E230, E231, E239, E245,

Merlo, F.
vol 25 E253, E425-E427
Merriam, M.F.
vol 25 E103-E105, 114
Merrill, R.C.
vol 27/28 333, 412-417, 420-426, 432-435, 441-443
Mertins, CH.
vol 26 E248, E271, E273
Mertke, I.
vol 25 E230
Merz, V.
vol 25 E13-E18
Merzon, V.V.
vol 26 E404, E405, 420, 427
Meshali, M.
vol 35 E14, 20, 30, 31, 37-42
Mesmer, R.E.
vol 31 E171, 172, 173
Mesorama, J.M.P.
vol 26 E187, E192, E193, E236, E240, E241
Messing, A.F.
vol 25 E225, 226, E230, 232, E239, 240, E263, E264, 282, E307, E326, E422, 423, E425-E427, 430,
Messow, U.
vol 21 E2, E12, 18, 19
Metcalf, A.D.
vol 20 E183, E184, 188, E190, 194, E195, E196, 200
Meteva, K.B.
vol 31 E308, E311, E318, E320, E323, E324, 329-333
Metzer, A.
vol 24 E61, E69, E71, E72, 113
von Meyenburg, H.
vol 36 330, 360
Meyer, E.J.E.
vol 34 84
Meyer, M.
vol27/28 732
Mezosi, J.
vol 36 311
Michels, A.
vol27/28 E24-E28, 29, E57, E66-E69, E71, E72, E74-E76, E79, E80, E84, 107, 114, 117-119, 148, 150, 162, 172, 181, 183, E248, E249
Michels, H.J.
vol 33 E119, E121, E123, E125, E226, E248, E250, E278, E292, E303, E308, E311, E313, E315, E317, E319, E321
Micka, Z.
vol26 E348-E351, 376
Mieli, A.
vol 31 E11, E14, E15, 16, E168, E171, 174
Mikadze, I.I.
vol 35 208-212
vol 36 117-119, 347, 349-351, 428-433
Mikhailova, E.M.
vol 30 E268, E270, E273, 286, 316, E374, E378, E381, E467, E468, E472
Mikhailova, M.N.
vol 31 E127, E130, 134, 135
Mikhalev, V.A.
vol 36 328, 333
Mikheev, N.B.
vol 22 92, 106, 138, 181, 222, 240, 260, 279, 298, 319, 342, 354, 370, 379
Mikuloski, T.
vol 23 E24, E26, E179, E184, 259
Milazzo, C.
vol 31 E2, E6
Miller, J.
vol 20 E73-E77, 86, E89-E91, 96, E153-E157, 181
Miller, K.W.
vol 24 E218-E221, 224, E414, 418, 419, 420
vol 27/28 730

Miller, L.A.
vol26 E152
Miller, R.C.
vol27/28 E248, E249, 263, E477, 481, 482
Milligan, L. H.
vol 37 E63, E66, E81, 92, E314, E315, E321, E485, 490
Milosovich, G.
vol 35 168
Milyutina, N.A.
vol 23 E181, E184, 252, E280, E282, 293, E313, E317, 332
Minardi, A.
vol 25 E301, E302, 304, E310
Minchenko, S.P.
vol 33 140, E141, E142, 143, 222
Minder, W.
vol 23 E16, E17, E25, 56, 57, E157, E171, E182
Miner, W.N.
vol 25 E434
Mingoia, Q.
vol 34 112, 113, 115, 153, 154, 157
Minich, M.A.
vol 33 149, E172, 174, 181, E185, 186, E189, 190, E193, 194, E198, 198, 202-205
Minitskii, P.L.
vol 30 E268-E270, E273, E279, 285, 291, 317, 318, E330, E332, E335, E338, E448-E450, E467, E468, E472
Mioduski, T.
vol 30 E163, E165
Miralles, M.J.
vol 36 E367, 380, 381, 385, 398, 401
Miravitlles, M.L.
vol 30 23, 100, 194, 329
Mirenkova, T.F.
vol 31 E168, E171, 205, E206, E212, 219
Mirlina, S.Ya
vol 23 E162, E183, 211
Mirnaya, T.A.
vol 33 E108, E109, 112, E113, 115, 156, 246, E289, 291
Mirnyi, V.N.
vol 33 E108, E109, 112, E113, 115, 156, 246, E289, 291
Miroshina, O.S.
vol 31 E47, E49, E51, E52, 77, 78
Mirsaidov, U.
vol 22 101, 175, 217, 254, 292, 350, 364
Miseta, M.
vol 35 E110-E112, 141, 203-205
Mishnina, T.A.
vol 27/28 E1-E5, E70, E71, E74, E76, E77, E84, 124, 152
Mishra, K.K.
vol 23 E156, E182
Mitchell, A.J.
vol 26 E248, E249
Mitchell, S.
vol 38 E236, E238, 240
Mitniskii, P.L
vol 30 E268-E270, E273, 279, 285, 291, 317, 318, E330, E332, E335, E338, E448-E450, 458-460, E462
Miyamoto, H.
vol 30 E330, E333, E339, E374, E375, E382, 414-416, E428, E429, E431, 444-446, E448-E450, 458-460, E462, E467, E473
Miyano, Y.
vol 27/28 688, 690
Mizetskaya, I.P.
vol 25 E194, E195
Mochalov, K.I.
vol 26 E1, E5, E6, 52
Modak, S.
vol 34 180
vol 35 215
vol 36 58, 208-216, 227, 268, 357, 402
Moeller, T.
vol 22 96, 145, 192, 194, 195, 197, 200-202, 229, 269
vol 23 E271, E272, E281, 289

Moeller, T.
vol 31 E3, E6
Moers, K.
vol 25 E300
Moesveld, A.L.T.
vol 25 E402-E404, 415
Moffatt, W.G.
vol 25 E83
Mohanlal, K.
vol 23 E10, E25, E83, E96, E157, E182
Moir, J.
vol 23 E163-E165, E167, E183, 265
Moisa, L.P.
vol 23 E271, E281
Moisiejeva, N.B.
vol 23 E162, E183, 211
Moles, E.
vol 30 E472, 477
Momtaz, R.Sh.
vol 31 E307, E308, E310, 315-317, E320, E324
Monaghan, P.R.
vol 32 E79, E81-E83, 119-121
Monfort, J.P.
vol 24 E130-E134, 151, 175, 177
Monina, S.S.
vol 26 E1, E5, E6.52
Monk, C.B.
vol 20 E210-E213, 217
vol 31 E2, E6
vol 37 E64, E66, E82, 134, E369, E378, 394
vol 38 E59, E62, E66, 73, E277, E278, 281
Monro, D. C.
vol 37 E64, E76, E83, 157, E369, E371, E372, E378, 406
Monroe, G.S.
vol 27/28 E511, 515, 516
Moore, B.C.
vol 37 E63, E71-E74, E82, 113
Moore, T.F.
vol 32 E79-E83, 155-159
Moraht, H.
vol 26 E152
Moran, W.G.
vol 25 E103-E105
Morawietz, W.
vol 25 E33, E34, E103-E105, 116
Morey, G.W.
vol 31 46
Morgen, L.T.
vol 33 E35, 38, E46, 48, 133
Morishita, T.
vol 34 E14, E15, 42, 160, 200-203
vol 35 E14, 18, 56, 59, 60, 102, 103, E110-E112, 135, 193, 217, 218, 247, 248
vol 36 E19, E20, 31, 48, E88, 90, 91, E92, 94
Morisue, T.
vol 21 E3, E10, E12, 26, 29, 31, 32, E89
Morozova, V.E.
vol 25 E335-E337, 350
Morrison, B.H.
vol 25 E425-E427, 429
Morrison, D
vol 26 E260
Morrison, T. J.
vol 24 E1, E2, 7, E16, E17, 21, E59, E64-E71, 74, 88, 95-99, 109, 115, 117-119
vol 27/28 E1-E5, 11, E68, E69, E72, E81, E84, 115, 121, 167,
vol 37 E63, E68, E82, 116, E369, E372, E378, 390
vol 38 E59, E60, E66, 72
Mortimer, G.A.
vol 24 E218-E221, 230
Morvay, J.
vol 36 311
Moser, H.
vol 25 E189-E121

Moser, H.C.
vol 29 E1-E3, E7, E21, 29, E102-E105, E109, 114, 115
E133-E134, E137, 138, 139, E149, E150, E153, 154
157, E163-E165, E177-E179, 182, E187, 188
Moshkevich, A.S.
vol 25 E157-E159, 169
Mosso, U.
vol 20 E116, 117
Moudgil, B.M.
vol 24 E16, E17, 19
vol 27/28 E1-E5, 18
Moule, D. C.
vol 37 E64, E71, E72, E83, 146
Movlanov, Sh.
vol 29 E213, E214, 224
Moy, J. A. E.
vol 37 E63, E71-E73, E81
Mraw, S.C.
vol 27/28 745, 746
Mraz, R.
vol 31 E51, E52, E206, E207, E211, E212, 251, 252, E278,
287, 288
Muccitelli, J.A.
vol 27/28 E1-E5, 21, E57, E58, E63, E64, E85, 86, 102, 186, 187
Mueller, J.
vol 23 E11, E25
Mueller, R.
vol 22 105, 110, 111
Muhlbauer, H.G.
vol 32 E79, E81-E83, 119-121
Mukhamedieva, Sh.M.
vol 25 E214, E215, 217
Mukimova, D.S.
vol 29 E47, E51, 56
Mulder, G.J.
vol 30 E105, E111
vol 31 E11, E15, E98, E102, E127, E130
Muller, A.
vol 31 E98, E102
Muller, E.
vol 23 E11-E13, E18, E25, 35-38, E159, E161, E163, E182, 201, 202
Muller, J.
vol 23 E159, E161, E163, E182, 201, 202
Muller, L.
vol 23 E161, E182, 244
Muller, R.
vol 25 E57, E58, E84, E85
Muller-Clemm, H.
vol 26 E187-E190, E193, 199, 200
Mulley, R.A.
vol 20 E183, E184, 188, E190, 194, E195, E196, 200
Mullins, L.J.
vol 25 E263, E264, 265
Munter, P.A.
vol 30 E29, E31-E33, 69, 90, E108, E109, E112, 133
Muromtsev, B.A.
vol 31 E308, E311
Murooka, T.
vol 26 E113-E116, 118, 119, 136, 137, E271-E273, 283
Murphy, A.J.
vol 25 E357-E359, 364
vol 29 E214
Murphy, G.M.
vol 20 E35, 36, E132-E136
Murrieta-Guevara, F.
vol 27/28 E712, 716, 717
vol 32 E180, E187, 312, 313
Musaev, N.Yu
vol 30 E24, E33, 78, 81
Musbally, G.M.
vol 30 E184-E187, 192, 193, E195-E197
Muspratt, J.S.
vol 26 E248, E249, E258, E271, E274

Mustafa, I.
vol 25 E172
Muthman, W.
vol 25 E214, E215
Muthmann, F.
vol 31 E206, E208, E212, 220
Myl, J.
vol 31 E168-E171, 203, 204
Mylius, F.
vol 30 E1, E4, 11, E184-E187, 188, E268, E273, 276
vol 25 E84, E85

N

Nabıev, M.N.
vol 26 E187, E191, E193, 215
vol 30 E24, E33, 81
Nadirov, E.G.
vol 33 25, E26, 30, 34, 76, E91, 94, 96
Nagaı, H.
vol 29 E46-E49, 54, 55, 57, 58, 64, 66-71
vol 37 E65, E67, E84, 179, 180, E370-E374, E379, 420, 421
vol 38 E9-E12, 21, E23, E24, E28, 40, E42-E44, E46, 57, E59-E62, E66, 85, 86, 103, E164, E165, 167, E169, E170, 175, E177, E178, 184, 185, E187-E189, 199, E201, E202, 209
Nagaı, T.
vol 35 36, 51-53, 58
vol 36 137, 141, 142, 146, 149, 167, 174, 175, 180, 185, 283, 289, 290, 292-295
Nagaoka, H.
vol 25 E301, E303, E310
Nagata, K.
vol 35 94, 95
Nagino, Y.
vol 30 E31, E33, 83, 84
Nagy, B.
vol 27/28 E24-E28, 33, E66-E68, E70, E74, E84, 110, 111, 122, 123, 147
Naıto, D.-I.
vol 26 E187-E193, 213
Nakahara, T.
vol 32 E169, E186, 213, 214
Nakamorı, I.
vol 30 E31, E33, 83, 84
Nakamura, M.
vol 29 E1, E5, E7, E14, E16-E18, E21, 40, E47, E49, E50 E51, 72-86, E87, 88-94, 100, 101
Nakano, M.
vol 35 E64, 83, 90, 275, 276
vol 36 262, 267
Nakano, Y.
vol 24 E1, E2, 5, E16, E17, 22, E65-E68, E71, 100-104, 106, 108
Nakaoka, A.
vol 26 E187, E191, E193, 223
Nallet, A.
vol 30 E29, E31-E33, 55, 70, 91, 92, E108, E109, E112, 121, 132
Nambu, B.
vol 36 283, 289, 290, 292-295
Nambu, N.
vol 35 36, 51-53, 58
Namiot, A. Yu.
vol 24 E1, E2, 13, E16, E17, 26
vol 27/28 E1-E5, 14, E24-E28, 36, 37, E57, E70-E72, E74, E85, 129, E370, 371
vol 37 E41, E46, 49
vol 38 E294-E296, 304, E464, E465, 470
Nasípurı, R.N.
vol 36 310, 335, 340, 341
Nasır, P.
vol 32 E80, E81, E83, 136, 137
Nason, H, K.
vol 20 E6, E7, 8, 9

Natarajan, G. S.
vol 37 E2, E3, 5, E22, E23, 26, E197-E199, 205, E275, E276, 279, 282, E455, E456, 459, E460, 463
vol 38 112, 113, 292
Nauruzov, M.H.
vol 38 E225, E226, 230
Navratil, J.
vol 26 E1, E3, E6, 55, E72-E75, 84
Nazarov, B.F.
vol 25 E317, E318
Nazarova, L.A.
vol 31 E308, E311
Neal, J.L. Jr.
vol 26 E348-E351, 365, 366
Nebenzahl, L.L.
vol 37 1
Nederbragt, G.W.
vol 27/28 E248, E249, E281
Neese, N.
vol 31 E98, E102
Neis, N.D.
vol 30 E24-E26, E30-E32, 37-40
Neish, W.J.P.
vol 35 E110, E111, 122, 176,
vol 36 E19, E20, 29, 46
Nejedlik, J.F.
vol 25 E134, E258, E259, E263, E264, E271, E274, E282, E284
Nelson, H.D.
vol 20 E132-E136, 147, E153-E157, 179, E202-E204, 209, E210-E213, 220
vol 37 E42-E44, E46, 54
vol 38 E135, E136, E141, 147
Nemstov, M. S.
vol 37 E65, E67, E71, E84, 167, E197-E199, 207
vol 38 E114, E115, E117, 123, E135, E136, E141, 150
Neokladnova, L.N.
vol 32 E181, E182, E187, 301
Nerad, A.J.
vol 25 E55, E263, E301, E302
Nesbitt, R.U.Jr.
vol 35 277-281
vol 36 58-62, 218-222, 352-356
Nesse, G.J.
vol 30 E374, E375, E378, E381, 412
Nessler, F.
vol 31 E206, E208, E212, 226, 227, 262, 263
Nesterova, A.K.
vol 33 E57-E60, 66
Neumann, A.
vol 27/28 E737
Neville, F.H.
vol 25 E13-E18, 20, E139-E141, 143, E157-E159, 161, E182, E183, E185, E402-E404, 406
Newitt, D.M.
vol 27/28 E248, E249, E477
Newman, J.
vol 32 E54, E55
Newman, M.
vol 20 E153-E157, 164
Newnham, R.
vol 25 E194, E195
Ng, H-J.
vol 32 E166-E168, E170, E186, 200, 201, 217, 228, 229
Ng, S.
vol 24 E130-E134, 161, 163, 164
vol 27/28 E202, E210, E211, E214, 243, 244, 246, E533, 536
Nichols, N. F.
vol 37 E14, E15, E42, E43, E46, E65, E70, E84
Nichols, N.F.
vol 20 E73-E77, E89-E91, E153-E157
vol 38 E24, E28
Nicklasson, M.
vol 35 264, 270, 271

Niedergesaess, U.
vol 22 31, 33, 36, 47, 89, 94, 103, 132, 141, 143, 176, 191, 197, 218, 227, 237, 256, 264, 267, 275, 282, 294, 302, 314, E334-E336, 338, 346, 367, 374, 376
Nielson, S.
vol 25 E194, E195
Niepel, W.
vol 21 E82, E89, 142-147
Nigmatulina, A.A.
vol 25 E157-E159, E181-E183, 188
Nigmetova, R.Sh.
vol 25 E172, E182, E183, E230, E357-E359
Niini, A.
vol 37 E63, E67, E72, E81, 99
Nikishin, G.D.
vol 25 E207-E208, E214, E221, E225, E234, E235, E242, E253, 254
Nikitina, E.A.
vol 31 E307, E308, E311, E318, E324
Nikitina, I.E.
vol 24 E196, E197, 200, 201
vol 27/28 E248, E249, 256, 257, 276
Nikolaev, N.S.
vol 30 E467, E468, E470, E72, 478
Nikushina, N.L.
vol 25 E369-E371, 384
Nilsson, G.
vol 26 E187, E190, E191, E193, 207-210
Ninomiya, Y.
vol 30 E268, E269, E274
Nirenberg, Z.
vol 31 E129, E130, 166, 167
Nizhnik, A.T.
vol 25 E93-E95, 96
Noda, K.
vol 21 E3, E10, E12, 26, 29, 31, 32, E89
vol 24 E251, 255, 256
Noer, S.
vol 25 E334-E337
Nohka, J.
vol 27/28 689
Nogami, H.
vol 36 137, 141, 142, 146, 149, 167, 174, 175, 180, 185
Noonan, E.
vol 30 E105, E111, 119, 199
Norberg-Schutz, Chr.
vol 26 E1-E3, E5, 10-12, E72-E74, 76, 77, E90-E92, 93, 94, E108, E109, 110, 111
Nordenskjold, N.
vol 30 E105, E112
North, E.
vol 25 E157-E159
Northam, J.J.
vol 35 105
Northey, E.H.
vol 36 9
Norton, F.J.
vol 25 E301, E302, 303
Nosek, M.V.
vol 25 E139-E141, 154, E157-E159, 171, E182, E183, 189, E402-E404, 418
Novak, J.
vol 37 E42-E44, E46, 61
vol 38 E135-E137, E141, 155, E225-E227, 234
Novak, J.P.
vol 21 E82, E89, 142-147
Novikov, G.I.
vol 30 E380, E381, 409, 410
Novoselova, A.V.
vol 25 E194, E195
Novotny, H.
vol 25 E206, E326
Nurakhmetov, N.N.
vol 30 E473, 489

Nurminskii, N.N.
vol 33 E35, 36, E40, E43, E58-E60, E134, 135, E175, 177, E210, 212
Nutting, E.G.
vol 20 E103-E105
Nyqvist, H.
vol 35 264, 270, 271
Nyvlt, J.
vol 26 E1, E3, E6, 55, E72-E75, 84, E153, E154, E157, E159, 175, 176

O

O´Grady, T. M.
vol 37 E64, E76, E83, 150
O´Kane, D.F.
vol 25 E194, E195
O´Reilly, W.F.
vol 27/28 539-542
O´Sullivan, T.D.
vol 27/28 E24-E28, 35, E57, E71, E72, E74, E85, 125, 126,
Obukhov, A.P.
vol 31 E127, E130, 134, 135
Odarich, V.F.
vol 26 E5, E6, 58
Oelert, H.
vol 34 283, 284
vol 36 258, 259, 277, 278
Oelsen, W.
vol 25 E301, E302, E310, E317-E318
Oelsner, L.
vol 22 31, 33, 36, 47, 89, 94, 103, 132, 141, 143, 176, 191, 197, 218, 227, 237, 256, 264, 267, 275, 282, 294, 302, 314, E334-E336, 338, 346, 367, 374, 376
Oey, T.S.
vol 30 E24, E28, E29, E31-E33, 56, 57, 59, 60, 87-89
Offenbach, J.A.
vol 30 E24, E25, E33, 79, 80, E220, E222, E223, 242
Oganesyan, E.B.
vol 31 114, E129, E130, 165
Ogata, H.
vol 34 E285, 286, 292
vol 35 3, 22, 68, 263
vol 36 103, 287, 371, E404, 408
Ogawa, F.
vol 25 E103-E105, 108
Ogg, A.
vol 25 E357-E359
Ogston, A.G.
vol 20 E30, 32
Ohta, Y.
vol 27/28 731
Okabe, T.
vol 26 E153, E158, E262, E271, E273
Okouchi, S.
vol 29 E1, E5, E7, E14, E16-E18, E21, 42, E102-E105 E109, 111, 118, 124, 127, E165, 170, 171
Okuwaki, A.
vol 26 E262
Olcese, G.L.
vol 25 E214
Olds, R.H.
vol 27/28 E297, 298, 299, E303, 306, 307, E360, 361-364
Olson, J.D.
vol 27/28 649
Omarova, A.F.
vol 25 E310, E317, E318
Omarova, N.D.
vol 25 E33, E34, 43, E119-E121, 132, E335-E337, E385-E387, 401, E402-E404, 419
Omelchenko, A.V.
vol 25 E194, E195, 197
Omori, K.
vol 26 E262

Onat, E.
vol 29 E1, E2, E5, E7, E14, E16-E18, E21, 37
Onstott, E.I.
vol 25 E1-E3, 8
Opalovski, A.A.
vol 30 E461, E462, 463
Oppenheimer, H.
vol 37 E63, E67, E81, 103
vol 38 E187, E189, 190, E201, E202, 204
Opredelnikova, L.V.
vol 31 E278, E279, 282
Oratovskii, V.I.
vol 32 E54, 61, 62
Orekhov, I.I.
vol 31 E168, E171, 178, 179
Organesyan, E.B.
vol 31 E98, E102
Orr, R.J.
vol 20 E3, 4, E15, 16, E17, 18, E19, 20, E22, 23, E26, 27, E28, 29, E33, 34, E35, 38, E41, 42, E49, 50, E51, 52, E53, 54, E55, 56, E57, 58, E59, 61, E67, 68, E69, 70, E71, 72, E73-E77, E118, 119, E120, 121, E122, 124, E125, 126, E127, 128, E129, 130, E132-E136, 148
Osipova, G.A.
vol 25 E214, E215, 218, E221, E225, 227, E230, E234, E253, 255
Ostapczuk, P.
vol 25 E335-E337, 353, E357-E359
Ostapkevich, N.A.
vol 26 E1-E3, E5, E6, 54, E90-E92, 95, E303-E305, 309, 310, E322-E324, 327, 328
Osterheld, R.
vol 31 E14, E15
Osugi, A.
vol 25 E13-E18, 29
Oteeva, G.Z.
vol 25 E221, 223, E225
Othmer, D.F.
vol 20 E153-E157, 161
Otto, F.D.
vol 32 E79-E83, 90, 91, 94, 98-103, 107-111, 113-116, 126-128, 138, 139, 141-148, 152-154, E176, E177, E187, 268
Otuka, Y.
vol 26 E187, E189, E190, E193, 205, 206
Overdick, F.
vol 26 E113-E116, 140
Owen, E.A.
vol 29 E213, E214, 227
Owens, J.L.
vol 32 E54, E55, 73-77
Ozanne, N.
vol 32 E330, E331, 337, 338
Ozerova, N.A.
vol 29 E1, E21

P

Paal, T.
vol 34 46-48
vol 36 444-446
Pahlevanzadeh, H.
vol 32 E166-E168, E182, E184, E186, 199, 299
Pajaczkowska, A.
vol 25 E194, E195, 201
Pakhapill, Yu.A.
vol 38 E456, 457, E483, 484, 515, E517, 518, 532, 533, 537, 539
Pakhomov, V.I.
vol 30 E268-E270, E271, E273, E274, 286, 316, E374, E378, E381, E467, E471, E472
Pakshver, A.B.
vol 23 E13, E18, E25, 51, E163, E164, E178, E183, 213, 214
Palenzona, A.
vol 25 E214, E215, E221, E225, E230, E231, E234, E256

Palkina, N.A.
vol 26 E1, E3, E4, E6, 27, 28, 50, 51
Palmaer, E.
vol 25 E301, E302, E317, E318
Palman, H.
vol 25 E84, E85, E173, E174, 179, E258, E259, 260, E277, 279, E285, E286, 291, E310, 312, E317, E318, 321, E335-E337, 344, E357-E359, 368, E422, 424, E425-E427, 431
Palmer, M.G.
vol 21 E281, E282, 283-287, 289-295, 300
Pan, K.
vol 26 E348-E351
Panchenkov, G.M.
vol 21 E2, E4, E5, E6, E7, E8, E10-E12, 21, 38, 45, 53, 75
Panin, O.B.
vol 33 E58-E60
Panina, L.S.
vol 25 E310
Pannetier, G.
vol 26 E252, E256, E271, E273
Panson, A.J.
vol 31 E13-E15, 37, 38
Pape, D.
vol 21 E2, E12, 18, 19
Paranchich, S.Yu.
vol 25 E194, E195
Paravano, N.
vol 31 E11, E14, E15, 16, E168, E171, 174
Parcher, J.F.
vol 24 E130-E134, 166, 184, 185, 187, 188
vol 27/28 E202, E203, E209-E213, E215, 241, E370, 673, 674
Parent, J.D.
vol 27/28 E248, E249, 250-254
Pariaud, J.
vol 29 E1, E3, E14, E16-E18, E21, 28, E228, 229, 230, 233, 234
Parikh, J.S.
vol 27/28 382
Paris, R.A.
vol 30 E28, E29, E31-E33, 55, 70, 91, 92, E108, E109, E112, 221, 132
Parke, M.H.
vol 20 E6, E7, 10, E24, 25, E43, 44, E45, 46, E195, E196, 201, E221, 222, E223, 224, E226, 227, E228, 229, E231, 232, E233, 234, E235, 236, E238, 239, E240, 241, E242, 243, E244, 245, E246, 247, E248, 249, E250, 251, E252, 253, E254, 255, E256, 257
Parker, C.A.
vol 38 E158, 159, E308, 309
Parker, E.G.
vol 31 E168, E169, E171, 184, 185
Parkman, M.F.
vol 25 E268, 269, E277, 280, E301, E302, 306, E310, E311, E317, E318, 322
Parks, G.S.
vol 23 E156, E182
Parks, R.D.
vol 25 E93-E95, 101
Parks, W.G.
vol 25 E103-E105, E207, E208, 209, E422
Parnov, E. I.
vol 37 E13-E15, 16, E64, E76-E78, E79, E82, 133, E212, E213, 214
vol 38 E9, E12, 14, E23, E25, E26, E28, 32, E42, E44-E46, 50, E59, E65, E66, 75, 101, E104-E106, 107, E177, E178, 181, E201, E202, 207
Parravano, N.
vol 25 E369-E371, 375
Parry, G.S.
vol 33 E58-E60
Parsons, G.H.
vol 20 E150
Parsons, L.B.
vol 32 E173, E175, E187, 254

Parsons, R.
vol 26 E240, E241
Paruta, A.N.
vol 34 E13-E15, 31
vol 35 E64, 81, 82, 84-88
vol 36 186-191, 193-200, E367, 382-385, 388-397, 412-425
Pashinkin, A.S.
vol 26 E348-E352
Patkausas, R.M.
vol 26 E303-E305, 311-313
Patyi, L.
vol 21 E1-E3, E12, 14, 22, 30, E89
vol 27/28 E202-E209, E215, 216, 225, 230, 233-235
vol 32 E166-E168, E170, E171, E182, E185, E186, 188, 189, 226, 233, 286, 293, 295
Paul, J.
vol 29 E87
Paul, M.A.
vol 38 E250, 251, E352, 353
Paul, R.C.
vol 30 102, 160
Paulsen, O.
vol 20 E129
Pavia, R. A.
vol 37 E64, E72, E73, E82, 125
Pavlov, S. Yu.
vol 37 E7, E8, 10, E22, E23, 25, E31-E34, 38
Pavlov, V.L.
vol 33 E26, 29, E31, 33, 49, 84, E91, 93
Pavlova, S.P.
vol 37 E7, E8, 10, E22, E23, 25, E31-E34, 38
Pavlovich, P.
vol 25 E119-E121, 123
Pawlewsky, B.
vol 30 E105, E111, 113
Pean de St.Gilles, L.
vol 26 E262
Peer, A.A.
vol 27/28 E266, 267, E281, 282, E303, 304, E320, E349, 350, E465, 466, E511, 512, 559, 560, 635, 636
Peisakhov, I.L.
vol 26 E271, E272, E274, 281, 282
Pekova, I.
vol 26 E348-E351, 376
Peled, E.
vol 25 E84, E85, 92
Pellini, G.
vol 25 E194, E195, 199
Pepper, D.S.
vol 35 152, 225
Per´kova, N.N.
vol 36 286, 312, 436
Perdok, W.G.
vol 26 E256, E258
Perekupko, T.V.
vol 26 E74, E75, 86, 89
Perel´man, F.N.
vol 30 E28, E31-E33, 82, 85, 86
Perinet, G.
vol 26 E305, 318, 319, E324, 329, 330
Perov, E.I.
vol 25 E230, E231, E234, 236
Peshchevitskii, B.I.
vol 23 E148, 155
Peshkov, W.
vol 25 E385-E387, 393
Pesin, Ya.M.
vol 26 E262, 265
Peter, K.
vol 37 E65, E83, 184, 185
vol 38 E342, E344
Peters, C.J.
vol 27/28 E370, 373-375

Petersen, H.Jr.
vol 35 E64, 81, 82, 84-88
vol 36 187-191, 194, 196, 198, 200, 383, 385, 389, 391, 393, 395, 397, 413, 415, 417, 419, 421, 423, 425
Petersen, J.
vol 33 95
Petot, C.
vol 25 E182, E183, 191
Petot-Ervas, G.
vol 25 E139-E141, 153, E182, E183, 191
Petrov, M.R.
vol 31 E127, E130, 154
Phelphs, R.E.
vol 27/28 E248, E249, 262, E737, 743, 744
Phillips, A.W.
vol 30 E470, E472, 479, 480
Phillips, N.D.
vol 26 E153-E155, E158, 162, 163, 167
Piantoni, G.
vol 33 3-8, E12, 13, E15, 18, 22-24, 138, E150, 166, 171, 220, E229, 232, E237, 258, 263
Piatekiewicz, J.
vol 32 E54, E55, 60
Piater, J.Z.
vol 23 E270, E272, E274-E276, E281, 286, 287
Pichugina, A.
vol 29 E207, E208
Piercey, A.G.A.
vol 27/28 E303, 313, E338, 347, 348
Pierotti, R. A.
vol 37 E2, E3, 6, E13-E15, 19, E42, E43, E46, 55, E64, E67, E83, 155, E193, E194, 196, E197-E199, 206
Pietaszewska, J.
vol 30 E270, E272, E275, 319, E467, E472
Piiper, J.
vol 27/28 732-735
Pike, F. P.
vol 37 E64, E67-E69, E82, 122, 123
Pikulina, N.S.
vol 32 E54, 63, 64
Pinaev, G.F.
vol 26 E348-E351, 369
Pinaev, V.A.
vol 26 E153-E158, 182, 183
Pinto, L.
vol 23 E170, E183, 247
Pispisa, B.
vol 24 E1, E2, 6, E16, E17, 30
vol 37 E41, E42, E46, 50
Pistorius, C.W.F.
vol 25 E119-E121, 130, 131
Pitteloud, M.N.
vol 22 21, E22, 24, 26, 77, 79, 84, E152, 155, E156, 159, 167, 209, 210, 212, 246, E247, 248, 251, 327, E328, 330, 332, E336, 359, 360, 362
Piuze, J.
vol 23 E94, E97
Plaksin, I.N.
vol 25 E330, 331, E369-E371, 379
vol 29 E214
Plank, C. A.
vol 37 E64, E67-E69, E82, 122, 123
Planovskii, A.N.
vol 26 E5, E6, 71
Planting, P.J.
vol 25 E330
Plate, A. F.
vol 37 E13-E15, 17, E22, E23, 24, E31, E33, 36, E64, E71, E72, E82, 141, E197-E199, 202, E212, E213, 215
vol 38 E23, E27, E28, 34, E59, E62, E63, E66, 76, 93, 97, E114-E117, 120, 132, E135, E138, E139, E141, 145, E177, E178, 182, E187, E189, 194, 213, 220-222, E260, 262,

Plate, A. F.
vol 38 264, E265, E266, 268, E271, 273, E277, E278, 282, E287, 289, 293, E311, E312, 313, 322, 325, 373, 374, 393, 394, 425, 462, 463, E464, E465, 467
Plate, W.
vol 25 E284
Platford, R.F.
vol 31 E39-E42, E98, E99, E102, 117, E278, E279
Platt, J.H.
vol 26 E108, E109, 122
Pleskov, Yu.V.
vol 23 E91, E96
Plotnikov, V.A.
vol 29 E207, E208, 209
Plummer, A.W.
vol 26 E187, E193
Plummer, M.N.
vol 36 154, 155, 164, 165, 233, 234, 238, 239, 251, 257, 273, 274, 329, 335, 359, 362
Pluzhnikova, M.F.
vol 24 E257, E258, 283-298
vol 27/28 694, 696-701
Pochtakova, E.I.
vol 33 E9, 11, E12, 14, 20, 21, E50, 52, 56, E57-E60, 65, 69, E77, 79, E85, 86, 87, 98, E99, 100, 104 E105, 106, 107, E108, E109, 110, E116, 117, 118, E119, 120, E123, 124, E125, 126, E128, 129, E145, 146, 153, E154, 155, E157, 158, E159, 160, E161, 162, E163, 164, E183, 184, E185, E189, E199, 206, E229, 231, 242, E243, 245, E248, 249, E250, 252, E253, 255
Pocock, F.J.
vol 23 E1, 6, E21, E26, 29, 30
Podbornova, N.I.
vol 23 E13, E18, E25, 51, 52, E163, E164, E178, E183, 213, 214
Podkorytova, N.V.
vol 25 E317, E318
Pokric, B.
vol 23 E170, E183
Polak, J.
vol 37 E31-E34, 39, E42-E46, 56, E65, E67, E68, E71-E73, E83, 161
vol 38 E9-E12, 17, E23, E24, E27, E28, 35, E42, E43, E45, E46, 52, E59-E63, E66, 78, E114-E117, 122, E126, E127, 128, E135, E136, E138, E139, E141, 149, E216, E217, 219
Poleva, G.A.
vol 30 E268, E271-E275, 297-299, 302, 303, E330, E332, E335, E339, 370, 441, E448-E450, 455, 456
Polglase, M.F.
vol 24 E1, E2, 8, E16, E17, 23
vol 27/28 E1-E5, 12
Pollitzer, F.
vol 32 E1-E3, E26, E28, 31
Poloshinzewa, E. N.
vol 37 E63, E71-E73, E81, 97
Polosin, V.A.
vol 31 E206-E208, E212, 234, 235
Polyakova, T.P.
vol 25 E173, E174
Polyshchuk, S.A.
vol 23 E313, E317, 333
Polyvyanni, I.R.
vol 23 E181, E184, 252, E280, E282, 293, E313, E317, 332
Pomeroy, R.D.
vol 27/28 318, 569
Pomianowski, A.
vol 23 E15, E25
Ponomareva, E.I.
vol 23 E11, E13, E25, E156, E171, E182, 260
Ponter, A.B.
vol 24 E331-E333, 344, 348
Poon, D.P.L.
vol 27/28 E266, 279

Popova, M.Ya.
vol 29 E1, E21
Popova, Z.V.
vol 31 E98, E99, E102, 108, 109, E278, E279
Popp, O.
vol 25 E13-E18
Poppl, L.
vol 33 E58-E60
Poroshkova, M.A.
vol 26 E1-E6, 31, 41, E72-E75, 79
Porter, E.G.
vol 24 E414, 418, 419, 420
vol 27/28 730
Portnov, M.A.
vol 36 328, 383
Porubszky, I.
vol 26 E187, E193
Posnjak, E.
vol 23 E21, E22, E26, 40-42
Postmus, C.
vol 23 E158, E161, E162, E171, E182, 227, 228, E275, E281
Poston.R.S.
vol 27/28 E320, 327, 328, 427-431
Poston.T.M.
vol 21 E10, E12, 71-73
Postovskii, I.Ya.
vol 34 E13, E14, 21, 109, 182, E204, 205, 270, E302, 304, 320, 321
vol 35 E110, E111, 118, 214, 221, E231, 234, 242
vol 36 E19, E20, 27, 42, E63, 68, E243, 246, E269, 272
Potapov, V.F.
vol 24 E257, E258, 283-298
vol 27/28 684, 696-701
Potemin, S.S.
vol 33 E58-E60, E229, 233, E237, 241, 261, E267, 272, 274
Pound, B.G.
vol 23 E88, E96
Povalyaeva, N.V.
vol 32 E180, E187, 309-311
Powell, R.J.
vol 27/28 E702, 703, 721
Pozhidaeva, T.N.
vol 26 E404, E405, 424
Pozzoli, S.
vol 29 E213, E214, 221
Prabhakara, C.
vol 27/28 E50, E51
Prahl, W.
vol 20 E153-E157
Prapaitrakul, W.
vol 27/28 100, 101
Prasad, B.
vol 23 E10, E17, E25, 53, E315, E317, 339
Pratt, J.N.
vol 25 E425-E427
Prausnitz, J.M.
vol 21 E2, E3, E12, 17, 24, 34
vol 24 E130-E134, 157, 161-165, 180, 183, 186, 195, 235, 237-239, 243, 245, 248-250
vol 27/28 E24-E28, E202-E204, E209-E211, E213-E215, 238, 239, 243-247, E314, 315, E370, E453-E456, 464, E493, E496, E497, 508, 509, E724, 726
vol 32 E54, E55, E166-E168, E171, E176, E177, E180, E185-E187, 211, 223, 235, 236, 306-308, 320
Predel, B.
vol 25 E93-E95, 97, E139-E141, 155, E182, E183, 190
Prener, J.S.
vol 25 E194, E195
Preston, D.G.
vol 29 E214
Price, A.R.
vol 27/28 E248, E249, 255, E266, 274, 378-381
Price, E.G.
vol 25 E307, E316

Price, L.C.
vol 27/28 E24-E28, 39, 40, E57, E72-E74, E85, 130-142
vol 37 E13-E15, 20, E31-E34, 40, E42-E44, E46, 57, 62, E65, E68, E84, 169, E188, 191, E212, E213, 217, 220
vol 38 E9, E11, E12, 19, E23, E24, E28, 38, E42, E43, E46, 55, E59, E60, E66, 81, 95, 98, 102, E114, E115, E117, 124, E126, E127, 129, 133, E135-E137, E140, E141, 151, E161, 162, E169, E170, 173, E187-E189, 197, 214, 223, E225, E226, 232, 258, E287, 290, 291
Prideaux, E.B.R.
vol 31 E2, E6
Prikhod´ko, M.U.
vol 29 E207, E208, 210
Prime, G.E.
vol 25 E422
Prisyazhnyi, V.D.
vol 33 E108, E109, 112, E113, 115, 156, 246, E289, 291
Pritze, M.
vol 26 E348-352, 398
Procenko, P.I.
vol 31 150
Prodany, N.W.
vol 27/28 303, 308, E314, 316, 317, 410, 411
Prosyanov, N.N.
vol 20 E153-E157, 177
Protsenko, P.I.
vol 31 E127, E130, E297, 303
Pruntsev, A.E.
vol 30 E270, E275, 328
Pryanishnikova, M. A.
vol 37 E13, E15, 17, E22, E23, 24, E31, E33, E34, 36, E64, E71, , E72, E82, 141, E197, E199, 202, E212, E213, 215
vol 38 E23, E27, E28, 34, E59, E62, E63, E66, 76, 93, 97, E114-E117, 120, 132, E135, E138, E139, E141, 145, E177, E178, 182, E187, E189, 194, 213, 220-222, E260, 262-264, E265, E266, 268, E271, 273, E277, E278, 282, E287, 289, 293, E311, E312, 313, 322, 325, 373, 374, 393, 394, 425, 462, 463, E464, E465, 467
Pryor, W.A.
vol 38 E23-E26, E28, 31, E42-E45, 49
Prytherch, W.E.
vol 25 E139-E141
Prytz, M.
vol 23 E170, E183
Pucar, Z.
vol 23 E170, E183
Puech, R.
vol 34 E285, 291
Puech, R.
vol 35 272, 310-315
Pulver, R.
vol 34 271, 274, 280, 282
Pulver, R.
vol 35 E110-E112, 151, 227
Pulver, R.
vol 36 E19, E20, 37, E63, 74, 153, E228, 240
Punin, Yu.O.
vol 31 E168, E171, 205, E206, E212, 219
Puri, P.S.
vol 27/28 E370, 376
Pushin, N.A.
vol 25 E119-E121, 127, E139-E141, 144, E157-E159, 162, E182, E183, 186, E385-E387, 390, E402-E404, 409
Pushkin, A.G.
vol 32 E183, E184, E187, 323
Putley, E.H.
vol 25 E294, E195
P´yankov, V.A.
vol 23 E181, E184
Pyatnitskii, I.V.
vol 26 E348-E351, 372, 373

Q

Qi, S.
vol 29 E48
Quadrafoglio, F.
vol 24 E1, E2, 6, E16, E17, 30
vol 37 E41, E42, E46, 50
Quentin, K-E.
vol 20 E1, 2
Quill, L.L.
vol 22 E152, E156, E162
Quist, A.S.
vol 31 E2, E6

R

Racster, L.V.
vol 22 81, 161
Raffofort, Z.
vol 20 E129
Ragg, M.
vol 23 E3, 5, E21, E26, 28, E158, E182, 188, E315, E317, 318
Rai, M.N.
vol 23 E156, E182
Rainer, W.
vol 32 E1-E3, E26, E28, 38, E51
Rakhimbaev, D.
vol 29 E213, E214, 219
Rakhimova, A.
vol 22 101, 175, 217, 254, 292, 350, 364
Rakova, N.N.
vol 31 E127, E130, 151
Ramaiah, N.A.
vol 26 E187, E188, E192, E193, 217, 231
Ramanujam, S.
vol 27/28 578, 579
Rammelsberg, C.
vol 26 E248, E256, E258
Rammelsberg, F.C.
vol 31 E1, E3, E6
Randall, M.
vol 23 E93, E97, 116
Rashkovich, L.N.
vol 31 E307, E308, E310, E311, 315-317, E318, E320, E323, E324, 329-333
Rassonskaya, I.S.
vol 33 E145
Ratnikova, V.D.
vol 31 E318-E321, E324, 326
Raub, E.
vol 25 E284
Ravdel, A.A.
vol 23 E156, E182, E277, E279, E282, 294, 304
vol 25 E157-E159, 169
Ravich, M.I.
vol 31 E11, E13, E15, 18, 19, E98, E99, E102, 108, 109, E127-E130, 140, E168, E169, E171, 195-198, E278, E279, 280, E297, 299
vol 33 E145
Ray, B.
vol 25 E194, E195, 196
Reamer, H.H.
vol 24 E48, 53, E196, E197, 208, 209, 216, 217
vol 27/28 E266, 270, 271, E303, 306, 307, E338, 339-341, E360, 361-364, E365, 404-406, E465, 469-471, E750, 751, 752
vol 32 E166-E168, E186, 196, 197, 204, 205
Reavis, J.G.
vol 25 E263, E264, 265
Rebert, C. J.
vol 37 E64, E76, E80, E82, 127
Rebiere, G.
vol 23 E84, E96, 100

Rebrova, T.I.
vol 23 E10, E24, E25
Redman, M.J.
vol 26 E348-E352, 393, 396, 397
Reglin, W.
vol 31 E1, E3, E4, E6, 7
Regosz, P.
vol 34 46-48
vol 36 444-446
Reichardt, H.
vol 29 E1-E3, E14, E16-E18, E21, 26, E102-E105, E109, 113 E163-E165, 166
Reichle, R.A.
vol 23 E165, E168-E173, E183, 266, 267
Reid, R.C.
vol 25 E258, E259
Reinders, W.
vol 25 E357-E359, 361
Reinke, L.
vol 32 E173, E175, E187, 252
Reinmann, R.
vol 23 E271, E272, E281
Reitsamer, G.
vol 23 E170, E171, E183
Rejlek, M.
vol 26 E1-E3, E5, E6.42, 43, E72-E74, 82, 83
Remoissent, M.
vol 30 E269, E274
Remy, H.
vol 23 E10, E25, 27, E84, E96, 101, E158, E182, 185, E270, E281, 283
Renault, P.
vol 24 E130-E134, 158, 236, 244, E299-E301, 306, 307, 309, 311, 314, 320, 321, 328, E331-E333, 339, 345, 346, 360, 361, 367, 371, 372, E375-E377, 380, 385, 392, 402, 405
vol 27/28 E202, E203, E214, 236, E493, E497, 510, E641, E642, E644, 672, 676-678, E702, 706, 709, E712, 715, 722
vol 32 E167, E168, E172, E175, E176, E178, E180, E182-E186, 210, 222, 245, 246, 250, 267, 275, 291, 305, 315, 316, 319, 322, 326
Rengemo, T.
vol 26 E187, E188, E190, E191, E193, 207-210, 222
Renier, J.J.
vol 30 E428, E429, E431, 435, 436
Renon, H,
vol 24 E130-E134, 158-160, 181, 182, 236, 244, E299-E301, 306, 307, 309, 311, 314, 320, 321, 328, E331-E333, 339, 345, 346, 360, 361, 367, 371, 372, E375-E377, 380, 385, 388, 392, 395, 402, 405
vol 27/28 E202, E203, E209, E210, E213-E215, 236, 240, 242, E465, E493, E497, 510, E511, 521, E522, 532, E533, 535, 537, E641, E642, E644, 672, 676-678, E702, 706, 709, E712, 715, 722, 727, 729
vol 32 E54, E55, 65, E167, E168, E172, E175, E176, E178, E180, E182-E186, 222, 245, 246, 250, 267, 275, 291, 305, 315, 316, 319, 322, 326
Rettich, T.R.
vol 27/28 E1-E5, 23
Revzina, T.V.
vol 26 E403, E405, 406
vol 30 E162, E164, E165, 168, 171, 172, E176, E178, 181, E220, E222, E223, 226, E258, 261, E263, E264, 267, E374, E375, E381, 385, 3980-394, E428, E429, E431, 434, E448-E450, 453
Rey, J.
vol 25 E119-E121, 133
Reznikov, M.I.
vol 23 E23, E26
Rhodes, E.
vol 33 E58-E60
Rhymer, P.W.
vol 23 E271, E272, E281, 289

Rhys, D.W.
vol 25 E307, E316
Ricci, F.P.
vol 25 E93-E95, 101
Ricci, J.E.
vol 30 E24-E26, E28-E33, 41, 44-48, 61-66, 74-77, 79, 80, E105, E108, E109, E111, 123, 124, 141-146, E195-E197, 198, 200, 203-211, 213-214, E220-E223, 224, 230-232, 235, 236, 242, E268, E269, E271, 277, 314, 315, E330-E332, E335-E338, 343, 359-363, E374, E375, E378-E381, 403, 412, E467, E458, E471, E472
Rice, D.A.
vol 24 E16, E17, 25
Rice, P.A.
vol 24 E65-E68, E70, E72, 107, 120
Richards, F.A.
vol 27/28 E50, E51
Richards, T.W.
vol 25 E1-E3, E119-E121, 125, 126, E157-E159, E301, E302, E335-E337, 340
Richards, W.L.
vol 27/28 200, 201
Richardson, M.J.
vol 29 E190-E192, 200-202
Richon, D.
vol 24 E130-E134, 159, 160, 181, 182
vol 27/28 E202, E203, E209, E210, E213, E215, 240, 242, E511, 521, E522, 532, E533, 535, 537
Richter, P.W.
vol 25 E119-E121, 130, 131
Ridenour, W.P.
vol 27/28 570
Ridgion, J.M.
vol 23 E23, E26
Riegger, E.
vol 32 E79, E83, 84, 85
Riess, W.
vol 35 4, 7, 9, 10, 27, 54, 73, 92, 157, 191, 298, 301
vol 36 96-101, 106, 113, 122, 123, 158, 204, 254, 265, 331, 344, 375, 399, 410, 426
Riley, G.A.
vol 23 E21, E26, E315, E317
Riley, H.L.
vol 23 E23, E26
Riley, J.P.
vol 27/28 E50, E51
vol 32 E1-E3, 33, E51, 52, 53
Ripan, R.
vol 26 E348-E351, 353, 354, 356, 358, 362, 370, 374, 377, 390, 391
Rittener, A.
vol 32 E27, E28, 48
Rivas, O.R.
vol 27/28 E202, E203, E209, E210, E215, 239
vol 32 E176, E177, E180, E185, E187, 269, 306-308, 320
Rivett, A.C.D.
vol 26 E1-E4, E6, 19-26
Robart, J.
vol 26 E187, E188, E192
Robbins, D.
vol 26 E90-E92
Robert, J.
vol 25 E103-E105
Roberts, E.A.O.
vol 29 E213, E214, 227
Roberts, L.R.
vol 27/28 E281, 288, 289
Robertson, J.B.
vol 37 E63, E71, E81, 98
Robertson, R.E.
vol 38 E187-E189, 192

Robinson, D.B.
vol 27/28 E266, 280, 439, 440, 447-449, E533, 536, 538, 553-555, 749, E750, 753, 756-759
vol 32 E166-E168, E170, E171, E186, 192-195, 200, 201, 217-220, 228, 229, 231, 234
Robinson, R.A.
vol 20 E195, E196
vol 23 E90, E96, 104, E169, 183
vol 27/28 E50, E51
vol 31 E2, E6
Roblin, R.O.
vol 34 E302, 303
vol 35 1, 11-13, E14, 16, 104, 107, 109, E110, E111, 114, 219, E231, 232, E239, 240, 250, 251, 256, 316, 317
vol 36 E19, E20, 23, 54, E63, 66, 76-80, 83-87, 96, 97, E124, 125, 206, 207, E228, 229, E243, 244, E269, 270, 279, 284, 296-301, 305, 366, 437, 438, 443
Rochester, C.H.
vol 20 E150, 152
Roddy, J W.
vol 37 E64, E67, E71-E73, E83, 153
Rodgers, J.C.
vol 26 E187, E191-E193, 224, 225
Rodiger, W.
vol 23 E157, E182
Rodin, I.V.
vol 26 E153, E158, 164, E187, E188, E193, 195, E236, 238, E240, E241, 243, E248, E249, 250, E252, 253, E256, 257, E258, 259, E260, 261, E262, E266, E267, 270, E271, E272, E274, 284, 285, E286-E290, E293, 296
Rodin, Yu.A.
vol 32 E79, E83
Rodionova, N.A.
vol 31 E208, E212, 246, 247, E278, E279, 293-296
Rodman, C.J.
vol 27/28 569
Rodnyanskii, I.M.
vol 26 E1-E3, E5, 14
Rodot, H.
vol 25 E194, E195
Rodot, M.
vol 25 E194, E195
Rodriguez, A.T.
vol 27/28 E712, 716, 717
vol 32 E180, E187, 213, 313
Roeder, A.
vol 25 E33, E34
Rogers, B.L.
vol 27/28 E314, 315
Rogne, A.K.G.
vol 29 E1, E5, E21, 43, E51, 95, 96
Rogojski, J.-B.
vol 26 E260, E262
Rogowicz, J.
vol 26 E240, E241, 244
Rohdewald, P.
vol 34 E13, E15, 40, 117-125, 186-191, E204, 213, 240-249
Rohrig, A.
vol 26 E248, E256, E293, E294
Rolfe, C.
vol 25 E369-E371, 383
Rollet, A.P.
vol 31 E1, E3, E4, E6, 9, 10
Romano, A.J.
vol 25 E258, E259, E263, E264, E271, E274, E301, E302
Romashchenko, I.M.
vol 26 E1, E6, 15
Romsay, O.B.
vol 20 E59, 60, E62, 64, E132-E136, 143
Roof, J.G.
vol 37 E42, E46, E66, E80, E83
vol 38 E59, E65, E66, E135, E140, E141, E225, E226, E294, E296

Roos, G.D.
vol 25 E119-E121, 124
Roozeboom, B.
vol 31 E308, E311, E320, E324
Rordam, H.N.K.
vol 23 E83, E96
Rose, F.
vol 25 E84, E85
Rose, F.L.
vol 36 32, 70, 139, 232, 346, 358
Rosenbaum, C. J.
vol 37 E63, E71, E72, E81, 95
Rosenberg, H.S.
vol 29 E190, E192, 203-206
Rosenheim, A.
vol 26 E331, 332, E348-E352, 398
vol 31 E1, E3, E5, E6, 7
Rosenthal, W.
vol 24 E125, 126-129, E299-E301, 303, E374-E377, 382
Rosin, J.
vol 30 413
Roslonek.H.
vol 25 E330, 334
Roslyakova, O.N.
vol 31 E127, E130, 154
Rossi, S.S.
vol 38 E332, E334, 339, 340, E446-E448, 455, E456, 460
Rossmanith, K.
vol 22 35, 46, 104, 109, 118, 135, 178, 190, 219, 226, 243, 254, 257, 263, 281, 295, 301, 316, 321, 339, 345, 356, 368, 373, 381
Rostocker, W.
vol 25 E422
Rotatiu, G.J.
vol 29 E213, E214, 215
Roth, J.
vol 33 E58-E60
Roth, W.L.
vol 23 E308, E317
Rothacker, D.
vol 25 E139-E141, 155, E182, E183, 190
Rothmund, V.
vol 30 E220, E221, E223, 243-253
Rotner, Yu, M.
vol 25 E194, E195
Rowlinson, J.S.
vol 29 E190-E192, 195, 200-202
Royce, H.D.
vol 25 E285, E286, 287
Rozentaveig, S.A.
vol 23 E275, E281, 300
Ruban, L.M.
vol 25 E1-E3, 10, E33, E34
Rubenbauer, J.
vol 23 E163, E164, E183, 192
Rubin, L.C.
vol 27/28 485
Rubleva, V.V.
vol 31 E127, E130, 150, E297, 303
Ruchnova, S.A.
vol 31 E208, E212, 246, 247
Rudakov, E.S.
vol 24 E1, E2, 14, E16, E17, 32, E34, 37, E59, E72, 75-77
vol 27/28 E1-E5, E58, E59, E85, 88
vol 37 E42, E43, E46, 60, E212, E213, 219
Rudy, B.C.
vol 35 E14, E15, 19, 24, 33, 43, 45, 47-50, 57
Ruetschi, P.
vol 23 E86, E96, 140, E144, E145
Ruhemann,
vol 27/28 E248, E249, E477

Ruhl, G.
vol 23 E21, E26
vol 26 E252, 254, 255, E262, 263, 264, E271-E273, 276, 277, E293, 297, 298
Rupprecht, H.
vol 35 140, 177
Rushing, S.S.
vol 26 E187, E191-E193, 224, 225
Russell, A.S.
vol 25 E258, E259, E268, E277, E282, E284-E286, 288, E301, E302, E310, E317, E318, E335-E337, 339, E425-E427
Rustamov, K.A.
vol 31 E297, 302
Rustamov, P.G.
vol 26 E305, 320, 321
Rusz, L.
vol 27/28 E202-E209, E215, 216, 225, 230, 233-235, E582-E588, E590-E595, 600, 605, 609, 613, 618, 623, 628, 663-671
vol 32 E166-E168, E185, 188, 189
Rutenber, C.B.
vol 23 E92, E96
Ryan, D.E.
vol 23 E273-E276, E281, 302
Ryazantseva, A.P.
vol 23 E270, E275, E281
Rychly, R.
vol 26 E153, E154, E157, E159, 175, 176
Ryzhova, N.G.
vol 23 E23, E26
Rza-Zade, P.F.
vol 31 E129, E130, 144, 145, 159-164, E297, 302

S

Sabbah, R.
vol 26 E305, 318, 319, E324, 329, 330
Sada, E.
vol 37 E65, E66, E84, 166
Sadamoto, S.
vol 32 E171, E172, E186, 239, 240
Sadeghi, N.
vol 23 E92, E97, 130-133
Sadilenko, A.S.
vol 21 E1-E3, E12, 14, 22, 30, E89
vol 32 E170, E171, E182, E186, 226, 233, 286, 293, 295
Safonov, V.V.
vol 22 74, 98
Safranova, T.P.
vol 24 E422, 423
vol 27/28 574
Sagadieva, K.Zh.
vol 25 E207-E208, 211, 213, E214, E215, 217, 218, 220, E221, 223, 224, E225, 229, E230, E231, 233, E234, 237, 238, E242, 243, E285, E286, 293, E335-E337, 342
Sagara, H.
vol 27/28 E477, 480
Sage, B.H.
vol 24 E48, 53, E196, E197, 208, 209, 216, 217, E251, 253, 254, E422, 426-429
vol 27/28 E266, 268-271, E281, 283-287, 291, E297, 298, 299, E303, 305-307, E320, 321, E338, 339-341, E360, 361-364, E365, 383, 384, 387-393, 404-406, E465, 467, 469-471, E511, 513, 557, 558, E750, 751, 752
vol 32 E1-E3, 9, 10, E166-E168, E186, 196, 197, 204, 205
Sah, R.
vol 37 E65, E71-E73, E84, 175
Sahgal, A.
vol 21 E5-E7, E9, E10, E12, 47, 50, 55, 70
vol 24 E331-E334
vol 32 E171-E173, E175, E176, E178, E179, E186, 241, 243 248, 263, 270, 274, 287
Sahr, E.
vol 31 E11, E12, E14, E15, 28, 29

Saijo, A.
vol 29 E51, 100, 101
Saillard, E.
vol 26 E158, E159
Saito, A.
vol 25 E425-E427
vol 27/28 222, E477, 480, 659, 689, E737, 740-742
Sakal, M.
vol 24 E251, 255, 256
Saknarov, Yu.G.
vol 22 25, 80, 99, 126, 160, 211, 234, 250, 272, 290, 311,
vol 22 331, 348, 361
Sakharova, N.N.
vol 22 80, 99, 126, 160, 211, 234, 250, 378
Salem, T.M.
vol 23 E308, E317, 330
Salib, N.N.
vol 36 280, 281
Salkind, A.
vol 23 E144, E145, E160, E162, E182
Salomon, M.
vol 30 E163, E165, E330, E333, 339, E428, E431, E462, E467, E473
Samoilov, P.P.
vol 30 E461, E162, 464
Sanchez, F.M.E.
vol 35 E110-E112, 126
Sanchez, M.
vol 24 E39
Sandercock, J.A.W.
vol 32 E166, E168, E186, 192, 193
Sandmann, B.J.
vol 35 277-281
vol 36 59-62, 218-223, 352-356
Sanemasa, I.
vol 23 E307, E317
vol 29 E1, E5, E12, E14, E16-E18, E21, 38, 45, E46-E49, 54 55, 57, 58, 64, 66-71
vol 37 E65, E67, E84, 179, 180
Sanemasa, J.
vol 38 E9-E12, 21, E23, E24, E28, 40, E42-E44, E46, 57, E59-E62, E66, 85-87, 103, E164, E165-167, E169, E170, 175, E177, E178, 184, 185, E187-E189, 199, E201, E202, 209, 210
Sanesi, M.
vol 33 E35, E43, E57-E60, E103, E105, E116, E119, E123, E128, E134, E142, E175, E253, E283, E297, E315, E326, E330, E332
Sanfourche, A.A.
vol 31 E4, E6
Sano, F.
vol 30 E374, E375, E382, 414-416, E428, E429, E431, 444-446, E448-E450, 458-460
Sano H.
vol 26 E187, E188, E191-E193, 232
Sapozhnikova, N.V.
vol 34 E13, E14, 21, 109, 182, E204, 205, 270, E302, 304, 311, 320, 321
vol 35 E110, E111, 118, 214, 221, E231, 234, 242
vol 36 E19, E20, 27, 42, E63, 68, E243, 246, E269, 272
Sarapulova, I.F.
vol 33 E40, 41, 42, E43, 44, E46, 47, E57-E60, 68, E73, 74, 75, E81, 82
Sarashina.E.
vol 27/28 689
Sarbu, L.
vol 21 E10-E12, 74
Sarieva, L.S.
vol 25 E135, 138, E194, E195, 204
Sarkisov, Yu.S.
vol 23 E179, E180, E184
Sasagawa, S.
vol 36 289, 294

Sasaki, K.
vol 23 E174, E183
Sasaki, S.
vol 29 E1, E5, E7, E14, E16-E18, E21, 42, E102-E105 109, 111, 118, 124, 127, E165, 170, 171
Sasaki, T.
vol 37 E63, E67, E68, E82, 118
Sasim, D.
vol 25 E335-E337, 355
Sato, H.
vol 26 E271-E273, 283
Sato, T.
vol 23 E272, E276, E281
Saugier-Cohen Adad, M.
vol 23 E174, E183, 262, 263
Savage, D.W.
vol 32 E79, E82
Savich, R.F.
vol 31 E11, E13-E15, 23, E39-E42, 73, 74, E98, E102, 118, E168, E171, 180, 181, E206, E212, 257, 258, E278, 289, 290, E297, 304
Savvina, Ya.D.
vol 27/28 E349, 353, 354, 358, 359, E465, 472, 473, E511, 518, 519, E522, 526, 527
Saxena, A.C.
vol 27/28 439, 440, 447-449
Sayamyan, E.A.
vol 31 E98, E102, 114, E129, E130, 143, 165, E318, E320, E321, E324, 328
Saylor, J. H.
vol 20 E103-E105, 112, E132-E136, 137, E153-E157, 158, E202-E204, 205, E210-E213, 214
vol 37 E63, E68, E81, 96, 100
Sayun, M.G.
vol 25 E239
Sayward, J.M.
vol 34 1-12, E14, 20, 73, 78-80, 83, 91
Scaletti, U.
vol 30 E24, E25, E28, E31, E32, 54, 67, E105, E108-E111, 126
Scatchard, G.
vol 31 E39-E42
Scatturin, V.
vol 23 E144, E145
Schaafsma, J.G.
vol 24 E422, 426, 427
vol 27/28 E266, 268, 269
Schadler, H.W.
vol 25 E385-E387, 395
Schatzberg, P.
vol 37 E64, E72, E82, 136
vol 38 E225, E226, 228, E294, E295, 299, E326, E327, 328, E376, E377, 378, 395, E426, E427, 428, E464, E465, 466
Scheeline, H.W.
vol 32 E166, E186, 191
Scheffer, F. E. C.
vol 37 E42, E46, E66, E80, E85
Scheraga, H.A.
vol 24 E1, E2, 4, E16, E17, 20, E54, 55, 57
Schevchik, J.E.
vol 31 E308, E311
Schick, K.
vol 23 E308, E317, 320
Schiff, H.
vol 31 E98, E102,
Schiffer, B.
vol 30 E105, E111, 117, E220, E223, 225, E374, E377, 380, 384
Schindler, P.
vol 23 E16, E17, E25, 56, 57, E152, E170, E171, E182, E183, 191, 245, 247, 248, E270, E272, E275, E281, 290
vol 32 E1-E3, E25, E26, E28, 36-38, E51
Schiraldi, A.
vol 33 E108, E109, E113, E116, E134, E243, E289
Schlosing, T.
vol 30 E105, E112

Schlosser, W.
vol 25 E369-E371
Schmalenberg, U.
vol 22 30
Schmandt, W.
vol 30 E24-E26, E32, 34
Schmedding, D.W.
vol 20 E35, 39, E73-E77, 88, E89-E91, 98
Schmid, H.
vol 23 E174, E183, 230
Schmidt, W.
vol 25 E84, E85, 90, E335-E337
Schmitt, R.E.
vol 25 E1-E3, 12
Schneck, H.
vol 25 E182, E183, 187
Schneider, G. M.
vol 20 E202-E204
vol 37 E64-E66, E76, E80, E83, E84, 148, 184, 185
vol 38 E9-E12, E59, E65, E66, E178, E201, E202, E341, E343
Schneider, H.
vol 24 E1, E2, 4, E16, E17, 20, E54, 55, 57
Schneider, R.F.
vol 25 E369-E371
Schneider, R.Th.
vol 26 E152
Schnellbach, W.
vol 30 E108, E112, 413
Schneller, G.H.
vol 35 78, 79
vol 36 476, 480
Schnyders, H.
vol 23 E86, E96, E144, E145, 147
Schoch, E.P.
vol 23 E307, E308, E317
vol 24 E299-E301, 304
vol 27/28 320, 322, 323, E465, 468, E511, 513
Scholander, P.F.
vol 27/28 E50, E51
Scholder, R.
vol 23 E159, E163-E166, E182, E277, E278, E281, E315, E317
Schonfeld, F.W.
vol 25 E434
Schramke, E.
vol 29 E213, E214, 215
Schreiner, O.
vol 31 E11-E15, 26, 27, E98, E102, E168, E169, E171, 175,
Schrier, L.A.
vol 23 E160, E162, E182, 253
Schriver, G.W.
vol 27/28 723
Schroder, W.
vol 27/28 E1-E5, 34
Schroeder, E.
vol 36 E19, E20, 22, E63, 65
Schroeder, W.C.
vol 31 E11, E15, 17, E127, E129, E130, 132, 133, 136-138,
vol 31 155, 156
Schuberth, H.
vol 31 E101, E102, 126
Schuhmann, H.
vol 25 E33, E34, 42
Schuller, A.
vol 25 E13-E18, 25
Schulten, M.A.
vol 31 E3, E6
Schulz, L.G.
vol 25 E119-E121, 128
Schulze, A.
vol 25 E402-E404, 413
Schulze, R.C.
vol 25 E277
Schupp, O.E.
vol 25 E335-E337, 343

Schurch, A.
vol 23 E170, E183, 245
Schurmann, H.K.
vol 25 E93-E95, 101
Schwab, G.M.
vol 23 E145
Schwartz, E.
vol 32 E174, E175, E187, 262
Schwarz, F. P.
vol 20 E73-E77, 86, E89-E91, 95, 96, E153-E157, 181
vol 37 E65, E67, E84, 178, E197-E199, 208
vol 38 E236-E238, 247, 248, E250, 256, E311, E312, 316-318, E366, E367, 369-371, E396-E398, 403, E405, 406, E419, 421, E446-E448, 453, E456, 458, 516, E517, 519
Schwarz, R.
vol 26 E137-E190, E193, 199, 200
Schweitzer, D.
vol 33 E26, 27
Schweitzer, D.G.
vol 25 E425-E427
Sciamanna, S.F.
vol 32 E174, E175, E187, 256
Scott, R. L.
vol 37 E73, E85
vol 38 E64, E66, E139
Scudder, N.P.
vol 27/28 318, 569
Sebastian, H.M.
vol 27/28 E360, 368, 369, E370, E511, 520, E522, 530, 531, E533, 534, 543-546, 548-550, 561-564, 680, 710, 711
Sechenov,
vol 32 E25, E27
Sedova, V.A.
vol 26 E4, E5, E7, 33, 65, E74, E75
Segre, G.J.
vol 25 E425-E427
Seidell, A.
vol 29 E228
vol 30 E195-E197
vol 31 E51, E52
Sekiguchi, K.
vol 34 E13-E15, 25, 32, 36, 43, 52, 54, 55, 168, 178
vol 35 E110-E112, 128, 130, 134
Sekikawa, H.
vol 35 E64, 83, 90, 275, 276
vol 36 262, 267
Sekiya, M.
vol 26 E187, E192
Selivanova, G.A.
vol 23 E270, E272, E279, 295
Selivanova, N.M.
vol 26 E348-E352, 361, 363, 381
Selleck, F.T.
vol 32 E1-E3, 9, 10, E166-E168, E186, 204, 205,
Selmeczi, B.
vol 35 E110-E112, 141, 203-205
Semibratova, N.M.
vol 25 E139-E141, 154, E157-E159, 171, E402-E404, 418
Semishin, V.I.
vol 26 E155-E157, E159, 171, 172, 184, 185
Senderens, J.B.
vol 31 E14, E15
Sengers, J.V.
vol 29 E6, E7, E10, E1
Senkowski, B.Z.
vol 35 E14, E15, 19, 24, 33, 43, 45, 47-50, 57
Senturk, N.H.
vol 27/28 749
Serafimov, L. A.
vol 37 E7, E8, 10, E22, E23, 25, E31-E34, 38
Serbrennikov, V.V.
vol 25 E230, E231, E234, 236
vol 30 E220, E222, E223, 240, 241

Sergeeva, G.S.
vol 33 E35, 37
Sergienko, I.D.
vol 32 E183, E184, E187, 323
Setoyama, K.
vol 26 E187, E192, E193
Seubert, K.
vol 26 E291
Seward, R.P.
vol 21 E9, E12, 68
Seybold, K.
vol 33 E58-E60
Sgoll, G.B.
vol 34 287-290
Shabashova, M.L.
vol 26 E262, 265
Shadıakhy, A.
vol 21 261-266, 268-273
Shah, I.S.
vol 26 E153-E155, E158, 162, 163, 167
Shah, N.H.
vol 35 E14, E15, 21, 23, 25, 34, 44
Shakhova, S.F.
vol 27/28 675, 679, 681, E712, 713, 714, 728
vol 32 E176, E177, E187, 266
Shakhparonov, M.I.
vol 31 E206-E208, E212, 234, 235
Shakhtakhtinskii, M.G.
vol 29 E213, E214, 224
Shalaevskaya, V.N.
vol 25 E84, E85, 91, E139-E141, E335-E337
Shalamov, A.E.
vol 25 E157-E159, 171
Shalygın, V.A.
vol 20 E153-E157, 177
Shammasov, R.E.
vol 30 E24, E33, 78, 81
Sharma, J.K.
vol 26 E187, E188, E192, E193, 231
Sharov, V.G.
vol 20 E1
Shaw, C.S.
vol 23 E10, E25
Shcherbakova, L.G.
vol 31 E11, E13, E15, 18, 19, E127, E130
Shelton, F.K.
vol 26 E256
Shenderi, E.P.
vol 27/28 E629, 630
Shenkın, Ya.S.
vol 31 E206-E208, 246, 247, 253, 254
Shepherd, R.G.
vol 35 216, 246, 249
vol 36 81, 82, E88, 89, E92, 93
Sherman, W.V.
vol 21 E2, E8, E12, 20
Sheth, P.R.
vol 35 E14, E15, 21, 23, 25, 34, 44
Shevchik, E.
vol 31 E318, E320, E323, E324, 329-333
Shevtsova, Z.N.
vol 22 74, 98, 123, 151, 208
Shibazaki, T.
vol 35 3, 22, 68, 263
vol 36 103, 287, 371, E404, 408
Shibuya, M.
vol 30 E330, E331, E338, 372, E467, E470, , E472
Shiino, H.
vol 26 E187, E193
Shim, J.
vol 27/28 E320, 324-326
Shimidzu, T.
vol 26 E291

Shineider, H.
vol 30 E112
Shiomi, Ts.
vol 31 E11, E15, E98, E99, E102, 103, 104
Shipman, L.M.
vol 27/28 E349, 355-357
Shirinskikh, A.V.
vol 25 E402-E404
Shishkina, L.A.
vol 30 E24, E25, E28, E32, 50
Shishkov, Yu.D.
vol 22 72, 97, 122, 207
Shiu, W. Y.
vol 20 E103-E105, 113, E153-E157, 180
vol 37 E65, E68, E84, 165, E188, 190
vol 38 E161, 163, E236-E238, 246, E294, E296, 303, E311, E312, 315, E319, 321, E332-E334, 337, E341-E343, 349, 355, 356, E357, 359, E360, 363, E363, 365, E366, E367, 368, E386, 388, 392, E396-E398, 402, E419, 423, E426, E427, 431, E433, 434, 437, 461, 475, 476, E477, E478, 481, E486, E487, 490, E493, 496, E497, 500, E512, 514, 520, 522, E528, 530, 531, 543
Shkadova, A.I.
vol 34 E13-E15, 39, 110, E204, 212, 239
vol 35 E110-E112, 132, 169
vol 36 E303, 308, 338
Shklar, R.Sh.
vol 25 E369-E371
Shklovskaya, R.M.
vol 30 E162, E164, E165, 169, 170, E220, E222, E223, 237, E258, 262, E263, E264, E268-E275, 279, 281, 282, 284, 285, 287, 290, 291, 294, 296-303, 312, 317, 318, 320, 323, 324, E330, E332, E335, E338, E339, 369, 370, E374, E375, E378, E381, 395, E428-E431, 438, 441, E448-E450, 455, 456, E467, E468, E471, E472, 483
Shlyapnikov, D.S.
vol 23 E3, 8, E23, E26, 80, E180, E181, E184, 268, E280, E282, 305, 306, E316, E317, 340, 341
Shneerson, A.L.
vol 32 E79, E81, E83, 86, 87, 95, 96, 118, 140
Shokin, I.N.
vol 26 E90-E92, 104, 105
Sholette, W.P.
vol 23 E160, E162, E182, 253
Shoor, S.K.
vol 27/28 E1-E6, E79, E85, 160, 161
Shorina, E.V.
vol 23 E10, E24, E25, 54, 55
Short, I.
vol 21 E5-E7, E9, E10, E12, 47, 50, 55, 70
vol 24 E331-E334
vol 32 E171-E173, E175, E176, E178, E179, E186, 241, 243, 248, 263, 270, 274, 287
Short, O.A.
vol 23 E177, E184, 210
Shpunt, S.J.
vol 31 E39-E42, E47, E48, E51, 54-64
Shtern, E.K.
vol 23 E3, 8, E23, E26, 80, E180, E181, E184, 268, E280, E282, 305, 306, E316, E317, 340, 341
Shternina, E.B.
vol 31 E98, E99, E101, E102, 115, 116
Shtrum, E.L.
vol 23 E275, E281, 300
Shulgina, I.M.
vol 26 E403-E405, 409, 410
Shunk, F.
vol 25 E173, E174
Shvedov, V.P.
vol 25 E207-E208, E214, E221, E225, E234, 235, E242, E253, 254

Shvelashvili, A.E.
vol 35 210-212
vol 36 117-119, 350, 351, 431-433
Sidgwick, N.V.
vol 20 E183, E184, 185-187, E190, 191-193, E195, E196, 197-199
Siede, B.
vol 25 E119-E121
Siekierski, S.
vol 30 E163, E165,
Signoetti, Ciranni, E.
vol 34 77, 308
vol 35 145
vol 36 33, 147
Sillen, L.C.
vol 23 E90-E92, E96
vol 26 E187, E188, E190, 191, 201-210, 222
Silver, L.
vol 32 E54, E55, 68
Simensen, M.
vol 36 E19, E20, 22, E63, 65
Simmons, J.P.
vol 30 E184-E187, 189
Simnick.J.J.
vol 27/28 E360, 368, 369, E511, 520, E522, 530, 531, E533, 534, 543-546, 548, 549, 561-564, 680, 710, 711
Simon, A.
vol 26 E155, E159, E187, E189, E193, E236, E240, E241
vol 27/28 E360, 368, 369, E511, 520, E522, 530, 531, E533, 534, 543-546, 548, 549, 561-564, 680, 710, 711
Simon, E.
vol 37 E63, E67, E81, 103
vol 38 E187, E189, 190, E201, E202, 204
Simonelli, A.P.
vol 35 E110-E112, 133, 170, 190
Simonov, M.A.
vol 23 E180, E184
Simpson, P.
vol 24 E130-E133, 136, 146, 152, 154
Simulin, Y.N.
vol 38 E23-E25, E27, E28, 37
Singh, A.D.
vol 26 E271, E273
Singh, B.N.
vol 23 E156, E182
Singh, R.P.
vol 37 E65, E71-E73, 84, 175
Sinistri, C.
vol 33 E237
Sinyavskaya, R.P.
vol 27/28 44, E629, 631
Sircar, S.C.
vol 23 E10, E17, E25, 53
Sirotin, A.G.
vol 24 E196, E197, 200, 201
vol 27/28 E248, E249, 256, 257, 276
Sisi, J.C.
vol 32 E330, E331, 337, 338
Sjogren, B.
vol 35 153, 154, 228
vol 36 241, 252, 275, 455, 458, 461, 463-465, 472, 473, 485
Skell, P.
vol 33 E91, 92
Skirrow, G.
vol 27/28 E50, E51
Skorobogatova, V.I.
vol 32 E20, 21, E54, 58, 78
Skripka, V. G.
vol 24 E196, E197, 200, 201
vol 27/28 E24-E28, 36, 37, E57, E70-E72, E74, E85, 129, E248, E249, 256, 257, 276, E297, 300-302, E370, 371
vol 37 E65, E76, E77, E83, E84, 170, 171

Skripka, V. G.
vol 38 E135, E138, E141, 152, 153, E294-E296, 304-306, E464, E465, 470, 472, 473
Sloan, E.D.
vol 27/28 748
Smaaberg, R.
vol 25 E285, E286, 299
Smeeth, A.G.
vol 23 E90, E93, E96, 124-126
Smija, J.
vol 30 E270, E272, E275, 319, E467, E472
Smit, J.H.
vol 20 E132-E136, 147, E153-E157, 179, E202-E204, 209, E210-E213, 220
Smith, A.R.
vol 25 E301, E302
Smith, D.L.
vol 25 E182, E183
Smith, F.E.
vol 25 E402-E404, 412
Smith, F.J.
vol 23 E23, E26
Smith, G.McP.
vol 25 E1-E3, 5, E33, E34, 39, E44, E45, 48, E50, E51, 53, 54, E66, E67, E71, E72, 75, E76, E77, 79
Smith, M.J.S.
vol 24 E16, E17, 27, E65-E68, E71, 110
Smith, M.L.
vol 22 E328
Smith, N.O.
vol 27/28 E24-E28, 33, 35, E57, E60, E66-E68, E70-E72, E74, E75, E84, 93, 94, 108-111, 122, 123, 125, 126, 147
Smith, R.M.
vol 31 E2, E6
Smith, S.B.
vol 30 E374, E375, E378, E380, 408, E467, E468, E472
Smits, A.
vol 25 E57, E58, E84, E85
Smurigina, T.V.
vol 25 E76, E77
Smyth, C.P.
vol 25 E119-E121, 126
Snyder, J. R.
vol 37 E64, E76, E77, E82, 139, 140
Sobin, S.S.
vol 35 173
vol 36 43, 179
Sobol, S.I.
vol 23 E20, E26, E178, E184
Soboleva, L.V.
vol 30 E471, E472, 486
Sobolevskaya, N.G.
vol 30 E162, E165, 168, E176, E178, 181, E220, E222, E223, 226, 261, E263, E264, 267, E374, E375, E381, 385, E428-E431, 434, E448-E450, 453
Sobr, J
vol 21 E82, E89, 142-147
Sochevanov, V.G.
vol 23 E160, E162, E165, E167, E183, 225, 226
Soffar, F.
vol 34 E285, 286, 292
Sogawa, K.
vol 29 E1, E5, E7, E14, E16-E18, E21, 40, E47, E49, E50 E51, 72-86, E87, 88-94
Sokalova, O.N.
vol 31 E307, E308, E311, E318, E324
Sokolov, N.M.
vol 33 E9, 10, E12, E15, E50, 53, E57-E60, 65, 69, E77, E85, 97, E99, 100-102, E103, E105, E108, E109, 110, E113, 114, E116, E119, 120, E121, 122, E123, E125, 127, E128, 139, 140, E141, E142, 143, E145, 146, 149, E167, 169, E172, 174, 180-182, E183, 184, 186, E187, E189, 190, E191, 192, E193, 194, E195, 196, E197, 198, E199, 200-205, 207, 209, 213-217, 221,

Sokolov, N.M.
vol 33 222, 224, 225, E226, 227, E229, 230, 231, 235, E237, 238, 242, E243, 244, 245, 247, E248, E250, 251, E253, 254, 256, 259, 265, 266, E267, 268, 273, 275-277, E278, 279, E280, 281, 282, E283, 284, E285, 286, E287, 288, E289, E292, 293, E294, 295, 296, E297, 298-302, E303, 304, 305, E306, 307, E308, 309, 310, 312, E313, 314, E315, 316, E317, 318, E319, 320, E321, 322, 323, E324, 325, E326, 327, E328, 328, 329, E330, 331
Sokolov, S.J.
vol 31 E278, 281
Sokolova, E.I.
vol 26 E1-E6, 30, 40, E72-E74, 78
Solc, Z.
vol 31 E168-E171, 203, 204
Solenchyk, B.
vol 31 E129, E130, 166, 167
Soloman, E.
vol 27/28 485-490
Solov´ev, A.P.
vol 31 E51, E52, 90, 91, E206-E209, E211, E212, 255, 256
Solov´ev, M.A.
vol 22 182, 183, 185-187
Solov´eva, V.D.
vol 23 E11, E13, E14, E25, 60, 61, 260, E277, E282, 296, 297
Solovyeva, V.D.
vol 23 260, E277, E282
Somait, F.A.
vol 27/28 E737, 747
Somasundaran, P.
vol 24 E16, E17, 19
vol 27/28 E1-E5, 18
Sonnenberg, H.
vol 34 283, 284
vol 36 258, 259, 277, 278
Sorokın, V.I.
vol 29 E1, E2, E4, E5, E14, E16-E18, E21, 36, 39
Soshmikov, V.I.
vol 25 E194, E195, 197
Sotova, N.N.
vol 26 E1-E6, 29-31, 39-41, 44, E72-E75, 78-81
Spack, A.
vol 30 E330-E333, E336-E338, 342, 349, 350
Speakman, J.C.
vol 36 138, 162, 163
Spencer, J.F.
vol 25 E119-E121, E157-E159, E194, E195, E335-E337, E402-E404
Spencer, J.N.
vol 29 E1, E3, E7, E14, E16-E18, E21, 32, E102-E109 117, 121, 123, 125, 129, E133-E137, 140, 142-146 E147, 148, E149-E153, 156, 159-162, E163-E165, 168, 169, E172, E173, 174, 175, E177, E179, 181
Spencer, J.R.
vol 27/28 E511, 517, E522, 523
Spengler, H.
vol 25 E103-E105, E173, E174, 196, E317, E318, E335-E337
Speranskaya, E.F.
vol 25 E310
Spereni, G.
vol 25 E57, E58, 60, E66, E67, 68
Spicer, W.M.
vol 25 E93-E95, 97, E103-E105, 107
vol 29 E213, E214, 216
Spivakovskii, V.B.
vol 23 E13, E16, E18, E19, E25, 79, E271, E281
Sprake, C.H.S.
vol 29 E2, E6, E21
Srb, V.
vol 31 E51, E52, E206, E207, E211, E212, 251, 252, E278, 287, 288
Sreenathan, B.R.
vol 30 101, 160

Stanford, J.W.
vol 34 180
vol 35 215
vol 36 58, 208-214, 216, 227, 268, 357, 402
Stanley, D.R.
vol 27/28 E50, E51
Stapp, F.P.
vol 27/28 318, 571
Starkovich, J.A.
vol 30 102
Stasevich, N.H.
vol 23 E10, E24, E25, 54, 55
Staudenmayer, L.
vol 31 E15, E168, E171
Staufenbiel, E.
vol 23 E277, E278, E281, 288, E315, E317
Staveley, L. A. K.
vol 27/28 E248, E249
vol 37 E63, E71-E74, E81, E82, 102, 113
Ste.-Marie, J.
vol 23 E89, E90, E96, 141, E170, E172, E173, E178, E183, 250, 251, 254, 255
Stearns, R. S.
vol 37 E63, E67, E81, 103
vol 38 E187, E189, 190, E201, E202, 204
Steiner, B.
vol 23 E156, E159, E162, E182, 205, 206
Stenbeck, S.
vol 29 E214
Stepanova, G.S.
vol 27/28 E303, E465, 475, 476, E511
Stepanova, I.N.
vol 24 E257, E258, 283-298
vol 27/28 694, 696-701
Stepanova, Z.G.
vol 21 E1-E3, E12, 14, 22, 30, E89
vol 32 E170, E171, E182-E184, E186, E187, 226, 233, 286, 293, 295, 324
Stepin, B.D.
vol 22 112, 113, 196, 304, 305
vol 31 E307, E308, 312, 314, E318, E320, 325, 327
Sterner, C.
vol 27/28 E737
Stewart, J.F.
vol 23 E1, 6, E21, E26, 29, 30
Stock, A.
vol 29 E1, E3, E14, E16-E18, E21, 27
Stockl, F.
vol 30 E24, E29, E32, 49, 67
Stoessell, R.K.
vol 27/28 E24-E28, 42, E50, E51, 55, E64-E68, E72, E74-E83, E85, 104-106, 112, 113, 143, 146, 153, 155-159, 165, 166, 168-170, 192, 193
Stoica, T.
vol 21 E10-E12, 74
Stokes, R.H.
vol 20 E195, E196
vol 31 E2, E6
Stoller, L.
vol 24 E1, E2, 10, E16, E17, 28, E34, 35, E61, E71, 81-83, 122-124
vol 27/28 E1-E6, 10, E64, E85, 103, 177
Storonkin, A.V.
vol 33 E35, 39, E43, 45, E57-E60, 71, E229, 233, E237, 241, 261, E267, 272, 274
Strachan, A.N.
vol 20 237
Strakosch, E.A.
vol 34 E13, E14, 19
vol 35 E110, E111, 117, 213
vol 36 E19, E20, 26, 53, E124, 126, 225
Streitweiser, A.
vol 24 E299-E302, 310
vol 27/28 708

Streitweiser, A.
vol 37 1
Stricker, H.
vol 36 150
Stubley, D.
vol 29 E190, E192, 195
Stuckley, J. M.
vol 37 E63, E68, E81, 100
Suetaka, T.
vol 24 E1, E2, 9, E59, E65-E71, 73, 105, 111, 112, 114, 116
vol 27/28 E1-E6, E70, E74, E79, E80, E85, 128, 164
Sugakevich, I.P.
vol 23 E20, E26
Sukhanov, L.P.
vol 31 E39-E42, E47, E48, E51, 79
Sukmans´ka, I.V.
vol 34 E13-E15, 26, 28, 98, 101-104, 106
Sultanov, R. G.
vol 27/28 E24-E28, 36, 37, E370, 371
vol 37 E65, E76, E77, E83
vol 38 E464, E465, 472, 473
Sundermann, F.W.
vol 35 152, 225
Sunwoo, C.
vol 35 46, 89, 189
vol 36 201, 264, 282, 342, 387
Susak, N.J.
vol 27/28 E74, E85
Suter, R.
vol 34 271, 274, 280, 282
vol 35 E110-E112, 151, 227
vol 36 E19, E20, 37, E63, 74, 153, E228, 241
Sutton, C.
vol 38 E9, E11, E12, 18, 22, E23, E24, E28, 35, E42, E43, E46, 54, 58, E59, E60, E66, 80, 91, E164, E165, 166, 168, E169, E170, 172, 176, E177, E178, 183, 186, E187-E189, 196, 200, 259, E265, E266, 269, 270, E271, 274, 276, E427, 430, 432, E464, E465, 471, 474, E501, E502, 506, E277, E278, 284, 285, E376, E377, 380, E381, 383, E426, 507, 525, 526, 544, 545
Suvarova, N.V.
vol 23 E280, E282
Suzuki, A.
vol 36 137, 141, 142, 146, 149, 167, 174, 175, 180, 185
Suzuki, T.
vol 26 E262
Svetlova, G.M.
vol 32 E169, E186, 216
Svirchevskaya, E.G.
vol 23 E11, E13, E14, E25, 60, 260, E277, E282, 296
Svrcek, W.Y.
vol 27/28 576, 577
Sweeney, C.W.
vol 32 E174, E176, E183, E187, 260
Swenson, T.
vol 30 E24-E26, E29, E32, 62, 63, E105, E109, E111, 142, 143, E195-E197, E220, E221, E223
Swinehart, D.F.
vol 23 E158, E163, E165, E168, E170, E171, E182, 229
Swoboda, O.
vol 26 E187, E188, E191, E192, 214, 233-235
Sysoyev, L.N.
vol 23 E313, E317, 332
Szebenyi, I.
vol 27/28 720
Szekely, A.
vol 27/28 720
Szeliga, J.
vol 37 E13-E15, 21, E31-E34, 41, E42, E43, E46, 59, E65, E68, E84, 173, E212, E213, 218

Szeliga, J.
vol 38 E9, E12, 20, E23, E28, 39, E42, E46, 56, E59, E60, E66, 84, 96, 99, E114, E117, 123, E126, E127, 130, 134, E135, E141, 154, E169, E170, 174, E187, E189, 198, 215, 224, E225-E227, 233, 235, E271, 275
Szendrei, T.
vol 26 E153, E158

T

Taber, W.C.
vol 23 E21, E26
Tadros, M.E.
vol 26 E187, E188, E192
Tagawa, K.
vol 34 E14, E15, 45
vol 35 262
vol 36 E367, 370
Taillon, R.
vol 23 E17, E20, E26, 59, E272-E277, E281, 303
Takahashi, S.
vol 23 E174, E183
vol 26 E187, E191, E192, E193, 223
Takayama, K.
vol 35 36, 51-53, 58
vol 36 283, 289, 290, 292-295
Takeda, S.
vol 23 E16, E25
Takubo, T.
vol 34 56, 57, 76, 82, 96
vol 35 69-71, 77
vol 36 143, 144, 151, 166, 168, 372-374, 378, 379
Tama, A. A.
vol 37 E64, E67, E73, E83, 147
Tammann, G.
vol 25 E13-E18, 21, E33, E34, 35, E119-E121, E139-E141, 142, E157-E159, 160, E172, E182, E183, 184, E268, E277, E282, E284-E286, E301, E302, E317, E318, E335-E337, 341, E357-E359, E369-E371, 373, E385-E387, 388, E402-E404, 405, E425-E427
vol 29 E47, 53
Tamminen, V.
vol 23 E17, E26, 81
Tannanaeva, N.N.
vol 25 E103-E105, 106
Tarantino, S.
vol 26 E248, E249
Tarasenkova, O.S.
vol 23 E180, E184, 256
Tarasov, A.A.
vol 33 E35, 39, E43, 45, E58-E60, 71
Tarasova, G.N.
vol 30 E268, E270-E274, 280, 311, 313, 325-327, E374, E375, E379-E381, 398, 404, 406, E428-E431, 437, 440, 442, E461, E462, E467, E468, E471, E472, 484-486, 487, 488
Tarassenkaw, D. N.

vol 37 E63, E71-E73, E81, 97
Tarrer, A.R.
vol 27/28 547, 565, 566
Tartar, H.V.
vol 32 E79, E83, 84, 85
Tarullo, M.
vol 27/28 E24-E28, E57, E72-E74, E85, 130-142
Tatarinova, V.A.
vol 30 E428-E431, 443, E448-E450, 457, E461, E462, 466, E467, E468, E472
Tatuoka, S.
vol 30 E268, E269, E274, 278
Tauch, E.J.
vol 27/28 E266, 267, E281, 282, E303, 304, E320, E349, 350, E465, 466, E511, 512, 559, 560, 635, 636

Tawashi, R.
vol 34 E13-E15, 29, 30, 128-130, 132, 133, 135, 136, 138-141, 144-147, 164, 165
vol 35 E110-E112, 136, 165-167
Taylor, A.E.
vol 30 E105, E108, E111, 151, 152, 154, 155
Taylor, D.F.
vol 25 E139-E141, 152
Taylor, D.R.
vol 24 E299-E302, 310
vol 27/28 708
Taylor, H.S.
vol 37 E31, E33, E34, 35, E42, E45, E46, 48, E63, E71, E81, 104, E209
vol 38 E135, E138, E141, 143
Taylor, J.A.
vol 26 E152
Taylor, M.D.
vol 22 E328
Taylor, N.W.
vol 21 E1, E11
Taylor, P.
vol 31 E14, E15
Teeter, G.A.
vol 25 E135, 136
Tebbe, U.
vol 27/28 732
Tel´nyuk, E.N.
vol 23 E181, E184
Telepneva, A.E.
vol 26 E1-E4, E6, 16, 17, 38, 59-62
Tember, G.A.
vol 25 E135, 136
Temmerman, E.
vol 25 E173, E174, 181
Templeton, C.C.
vol 26 E187, E191-E193, 224, 225
Tenu, R.
vol 31 E39-E42
Teodorovich, V.P.
vol 32 E172, E186, 238
Tereshchenko, L.Ya.
vol 31 E168, E171, 178, 179
Terpstra, P.
vol 26 E256, E258
Terrana, J.D.
vol 26 E152
Terres, E.
vol 23 E21, E26, E177, E184
vol 26 E113-E116, 121-123, 129, 130, 134, 135, 140, E144, E145, 150, 151, E252, 254, 255, E262, 263, 264, E271-E273, 276, 277, E293, 297, 298
Teslo, S.P.
vol 26 E5, E6, 58
Teusdea, G.M.
vol 21 E10-E12, 74
Thibault, M.
vol 25 E103-E105
Thomas, W.H.
vol 38 E332, E334, 339, 340, E446-E448, 455, E456, 460
Thomas, J.S.
vol 23 E1, 7
Thompson, E.S.
vol 25 E301, E302
Thompson, H.E.
vol 25 E157-E159, 166
Thompson, W. H.
vol 37 E64, E66, E76-E79, E82, 139, 140
Thomsen, E.S.
vol 24 E130-E134, 138, 148, 225, E257, E258, 267, E375-E377, 384
Thorne, R.L.
vol 38 E250, 252-254

Thornhill, D.G.T.
vol 32 E176, E187, 265
Thrasher, R.D.
vol 31 269, 270
Thurston, W. M.
vol 37 E64, E71, E72, E83, 146
Thury, G.
vol 32 E1-E3, E20, 22-24
Tichborne, C.R.
vol 26 E271-E273, 275
Tichy, D.
vol 31 E51, E52, E206, E207, E211, E212, 251, 252, E278, 287, 288
Tilden, W.A.
vol 31 E98, E102
Tilquin, B.
vol 24 E130-E134, 139, 143, 169, 170, 190, 191
vol 27/28 E202-E204, E214, 220, 223
Tilton, V.V.
vol 24 E411, 412, 413
vol 27/28 648
Timofeev, S.I.
vol 30 E330, E332, E335, E339, 370
Timofeeva, E.G.
vol 21 E7, E12, 51, 52
Timofeyev, G.
vol 25 E157-E159
Timonin, V.E.
vol 21 E7, E12, 51, 52
Timoshenko, Yu.M.
vol 31 E212, 271
Tirschmann, J.
vol 22 31, E32, 33, 36, 47, 89, 94, 103, 132, 141, 143, 176, 191, 197, 218, 227, 237, 256, 264, 267, 275, 282, 294, 302, 314, E334-E336, 337, 338, 346, 367, 374, 376
Toda, S.
vol 30 E105, E111, 122
Todheide, K.
vol 24 E48, 52
Toibaev, B.K.
vol 25 E173, E174
Toischer, K.
vol 23 E156, E182
Tokareva, A.G.
vol 30 E268, E271, E274, 300, 301, 308, 309, E330, E332, E335, E338, 369
Tokunaga, J.
vol 27/28 E1-E6, 173, 174
Tomashik, V.N.
vol 25 E194, E195
Tomashevsky, G.P.
vol 26 E348-E351, 367, 368, 371, 394, 395, 401
Tomii, R.
vol 23 E16, E25
Tominaga, T.
vol 27/28 E685, 687
Tomlinson, J.W.
vol 23 E88, E96
Tomoda, T.
vol 29 E51, 72-86, E87, 88-94, 100, 101
Tonelli, P.L.
vol 33 E35, E43, E58-E60, E105, E116, E119, E123, E128, E134, E142, E175, E253, E283, E297, E315, E326
Toner, D.F.
vol 25 E317, E318, 320
Torochesnikova, N.S.
vol 26 E1-E6, 29-31, 39-41, 64, E72-E75, 78-81
Torochestnikov, N.S.
vol 31 E278, E279, 293-296
Toropova, V.F.
vol 26 E248-E352, 399, 400
Toul, F.
vol 29 E228, 231, 232

Toyota, H.
vol 20 E6, E7, 11-14
Trachenberg, I.
vol 23 E160, E162, E182, 249
Traube, W.
vol 23 E15, E25
Traul'ko, I.V.
vol 30 E380, E381, 409, 410
Treadwell, W.D.
vol 30 E1-E4, 17, E24, E25, E32, 36, E105, E111, 118, E162, E165, 167, E176, E178, 180
Trebukhov, A.A.
vol 25 E357-E359
Trefouel, M.
vol 34 E14, 18
vol 35 E110, E111, 116
vol 36 E19, E20, 25
Tremaine, P.R.
vol 31 E14, E15
Tremper, K.K.
vol 21 E2, E3, E12, 17, 24, 34
vol 32 E166-E168, E171, E186, 211, 223, 235, 236
Trendafelov, D.
vol 26 E153, E154, E157-E159, 173, 174, 177-179
Treshchina, N.I.
vol 27/28 572, 573
Treybal, R.E.
vol 20 E153-E157, 164
Trimble, F.
vol 30 254
Troitskaya, N.I.
vol 30 E268, E271, E272, E274, 304
Trueger, E.
vol 20 E153-E157, 161
Trukhanova, E.A.
vol 26 E90-E92, 106, 107
Tschungaeff, L.
vol 30 E105, E111, 115
Tseff, A.L.
vol 23 E20, E26
Tsibulevskaya, T.A.
vol 30 E162, E164, E165, 169, 170, E268, E272, E273, E275, 281, 323, 324, E467, E468, E471, E472, 483
Tsiklis, D.S.
vol 24 E48
vol 32 E169, E186, 216
Tsindrik, N.M.
vol 33 E9, 10, 19, E50, 53, 97, 102, E113, 114, 208, E210, 213, 215, 217, E237, 239, 266
Tskitishvili, M.G.
vol 35 208-212
vol 36 115-119, 347, 349-351, 428-433
Tsonopoulos, C.
vol 37 E65, E68, E72, E73, E76, E78, E79, E84, 181, 182
vol 38 E59-E63, E65, E66, 88, 89, E104-E106, 108, 109, E136, E137, E139-E141, 156, 157
Tsuchiya, S.
vol 34 56, 57, 76, 82, 96
vol 35 69-71, 77, 78
vol 36 143, 144, 151, 166, 168, 372-374, 378, 379
Tsuda, Y.
vol 34 E13, E14, 43, 168
Tsuyuki, N.
vol 26 E187, E192
Tsybnlevskii, A.M.
vol 24 E257, E258, 283-298
vol 27/28 694, 696-701
Tuck, D.G.
vol 21 E8, E12, 64
vol 29 E1-E3, E7, E14, E16-E18, E21, 30

Tugolukov, V. M.
vol 37 E13, E15, 17, E22, E23, 24, E31, E33, E34, 36, E64, E71, E72, E82, 141, E197-E199, 202, E212, E213, 215
vol 38 E23, E27, E28, 34, E59, E62, E63, E66, 73, 93, 97, E114-E117, 120, 132, E135, E138, E139, E141, 145, E177, E178, 182, E187, E189, 194, 213, 220-222, E260, 262, 264, E265, E266, 268, E271, 273, E277, E278, 282, E287, 289, 293, E311, E312, 313, 322, 325, 373, 374, 393, 394, 425, 462, 463, E464, E465, 467
Tukhtaev, S.
vol 30 E24, E33, 78, 81
vol 31 E206, E212, 276, 277
Tumanova, N.Kh.
vol 29 E207, E208, 210
Tunell, G.
vol 23 E21, E22, E26, 40-42
Tung, T.
vol 25 E194, E195
Turner, S.L.
vol 20 E183, E184, 185-187, E190, 191-193, E195, E196, 197-199
Turnetskaya, A.F.
vol 30 E105, E106, E109, E111, 134, 135
Turolla, E.
vol 35 6
vol 36 104, 332, 365, 441, 442
Tusheva, L.A.
vol 31 E127, E130, 148
Tyrell, V.
vol 23 E275, E281, E309, E317, 331

U

Ubbelohde, A.R.
vol 33 E58-E60, E119, E121, E123, E125, E161, E197, E199, E226, E248, E250, E278, E292, E303, E308, E311, E313, E315, E317, E319, E321, E330, E332
Uchida, J.I.
vol 26 E187-E193, 213
Udovenko, V. V.
vol 37 E64, E67, E82, 137
Uehara, K.
vol 27/28 E248
Ugaı, Ya.A.
vol 25 E173, E174
Ugorets, M.I.
vol 23 E13, E17, E18, E23, E25, 58
Ukraintseva, E.A.
vol 31 113, E127, E130, 141, 142
Ul´yanova, T.P.
vol 31 E168, E171, 205, E206, E212, 219
Umano, S.
vol 24 E1, E2, 5, E16, E17, 22, E65-E68, E71, 100-104, 106, 108
vol 37 E64, E76, E79, E82, 119, 120, E188
Umehara, T.
vol 24 E1, E2, 9, E59, E65-E71, 73, 105, 111, 112, 114, 116
vol 27/28 E1-E6, E70, E74, E79, E80, E85, 128, 164
Umezawa, T.
vol 30 E268, E269, E274, 278
Upthegrove, W.R.
vol 25 E385-E387, 400, E402-E404, 417
Urazov, G.G.
vol 23 E161, E182, 231-234
Urey, H.C.
vol 20 E35, 36, E132-E136
Urieta, J.S.
vol 27/28 E640, E642-E644, 651, 652, 654, 660, 695
Urosova, M.A.
vol 31 E127, E130, 151
Usachev, P.v.
vol 25 E194, E195

Usenove, K.A.
vol 25 E214, E215, 218, E221, E225, 227, E230, E234, E245, E253, 255
Uspenskii, S. P.
vol 37 E63, E67, E72, E81, 94

V

Valvani, S. C.
vol 20 E3, 4, 5, E15, 16, E17, 18, E19, 20, 21, E22, 23, E26, 27, E28, 29, E33, 34, E35, 38, E41, 42, E49, 50, E51, 52, E53, 54, E55, 56, E57, 58, E59, 61, E67, 68, E69, 70, E71, 72, E73-E77, 87, E89-E91, E103-E105, 115, E118, 119, E120, 121, E122, 124, E125, 126, E127, 128, E129, 130, E132-E136, 148, E183, E184, 189
vol 37 E65, E68, E84, 177
vol 38 E1, E2, 8, E260, 263, E332, E334, 338, E341, E343, 350
van Konynenburg, P. H.
vol 37 E73, E85, E222, E229, E319, E323
Vance, J.E.
vol 30 E330-E333, E335-E338, 340, 344-348, 354-358, E380, E382
Vandenbosch, R.
vol 23 E158, E161, E162, E171, E182, 227, 228, E275, E281
Vanderhart, D.
vol 23 E84, E96
Van der Kooı, H.J.
vol 27/28 E370, 393-375
Van der Linden, T.
vol 26 E370, 373-375
Vanderlugt, L.A.
vol 23 E84, E96, 129, E144, E145, 147
Vanderzee, C.E.
vol 31 E2, E6
Van Heteran
vol 25 E139-E141, 145
Van Horn, L.D.
vol 27/28 385, 386, 394, 395, 556
Vanjusheva, L.N.
vol 31 E11, E13-E15, 20, 21
van Konynenberg, P.H.
vol 38 E64, E66, E141
van Krevelen, D.W.
vol 32 E54, 56, 57, 66, 67, 72
Van Lent, P.H.
vol 25 E139-E141, 151
Vanstone, E.
vol 25 E13-E18, 26, 27
Vanyarko, V.G.
vol 25 E194, E195
Vanyukov, A.V.
vol 25 E194, E195
vol 29 E207, E208, 212
Vargo, E.J.
vol 25 E134, E217, E174, E277, E282, E284

Vasil´eva, N.A.
vol 27/28 694, 696-701
Vasil´kova, I.V.
vol 33 E35, 39, E43, 45, E57-E60, 71, E229, 233, E237, 241, 261, E267, 272, 274
Vasilenko, N.A.
vol 26 E113-E116, 120, 127, 128, 132, 133, 141-143, E144 E145, 146-149
Vasilev, K.H.
vol 26 E303-E305, 316, 317, E403-E405, 412, 413
Vasileva, N.A.
vol 24 E257, E258, 283-298
Vassilev, H.
vol 26 E303-E305, 314, 315, E403-E405, 411
Vaughn, J.W.
vol 30 218, 256
Vaugn, T.H.
vol 20 E103-E105

Vdovkina, T.W.
vol 30 E268, E271-E275, 284, 296, 297, 305, 306, 320, 441
Vei, D.
vol 32 E183, E184, E187, 324
Vejrosta, J.
vol 24 E196, E197, 202, 203
vol 37 E42-E44, E46, 61
vol 38 E135, E136, E137, E141, 155, E225-E227, 234
Velikanova, L.V.
vol 31 E278, 283, 284, 291, 292
Velikovskii, A.S.
vol 27/28 E303, E349, E465, 475, 476, E522, 551, 552
Vemulapalli, G.K.
vol 29 E165
Vengel, P.F.
vol 25 E194, E195
Venkatachalam, K. A.
vol 37 5, E22, E23, 26, E197-E199, 205
vol 38 112, 113, 292
Verbeek, F.
vol 25 E173, E174, 181
Verendyakina, N.A.
vol 31 E51, 90, 91, E206-E209, E211, E212, 255, 256
Vereshchagina, V.I.
vol 31 E278, 286
Vericeanu, G.
vol 26 E248-E251, 353, 354, 356, 358, 362, 370, 374, 374
377, 390, 391
Vermillion, H. E.
vol 37 E63, E66, E81
Verpiaetse, H.
vol 25 E173, E174, 181
Vesala, A.
vol 20 E89-E91, 93, 94, E103-E105, 111, E132-E136, 146,
E153-E157, 175, 176, E210-E213, 218, 219
Veselitskaya, T.A.
vol 36 328, 333
Vetkina, L.S.
vol 31 E307-E309, E311, 313
Victoria, A.P.
vol 30 E472
Vier, D.T.
vol 25 E421
Vinogradov, E.E.
vol 30 E220, E222, E223, 239, E268-E275, 280, 286,
288, 289, 292, 295, 311, 313, 316, 321, 322,
325-327, E330, E335, E339, 367, 368, E374, E376,
E378-E381, 397-402, 404, 406, E428-E431,
437, 439, 440, 442, E448-E450, 454, E461, E462,
E467, E468, E471, E472, 481, 482, 484, 485, 487, 488
Vlasov, G.A.
vol 30 E24, E25, E28, E32, 50
Vlasova, T.L.
vol 31 E168, E171, 178, 179
Vodrazka, W.
vol 32 E174, E175, E187, 262
Vogel, A.
vol 29 E102-E109, 126, 130, E133, E137, 141, E177-E179, 184
E207, E208
Vohland, P.
vol 31 E101, E102, 126
Voigt, A.F.
vol 29 E1-E3, E7, E14, E16-E18, E21, 29, 32, E102-E109,
114, 115, 117, 121, 123, 125, 129, E133-E137,
138-140, 142-146, E147, 148, E149-E153, 154-162
E163-E165, 168, 169, E172, E173, 174, 175, E177-
E179, 181-183, 185, 186, E187, 188, 189
Vokhrysheva, L.E.
vol 25 E239
Vol, A.E.
vol 25 E402-E404
Volkamer, K.
vol 32 E174, E175, 262

Volkov, A.G.
vol 25 E1-E3, E33, E34, E44, E45, E50, E51
Volkova, V.N.
vol 25 E173, E174
Volkova, V.P.
vol 26 E348-E351, 369
Volosatova, N.S.
vol 25 E194, E195
Volova, L.M.
vol 27/28 E477
Volpe, D.
vol 27/28 E1-E5, 179
Volquartz.
vol 21 E1, 13
von Meyenburg, H.
vol 36 330, 360
Vorob´eva, O.I.
vol 26 E403-E405, 407-410, 417, 418
Vorob´eva, T.A.
vol 31 E39-E42, E47, E50, E51, 70-72, 86, 87, E206-E209, E212
Vorona, Yu.V.
vol 25 E194, E195
Voronina, L.V.
vol 31 E168-E171, 180, 181, E206, E212, 257, 258, E278, 289, 290, E297, 304
Voronskaya, G.N.
vol 22 136, 179, 220, 238, 258, 277, 296, 317, 340, 352
Vorotnitskaya, L.T.
vol 26 E155-E157, E159, 171, 172, 184, 185
Vorozhtsov, N.N.
vol 20 E153-E157, 160
Vos, A.
vol 26 E286
Voskanyan, S.S.
vol 31 E129, E130, 149
Vosolsobe, J.
vol 31 E51, E52, E206, E207, E211, E212, 251, 252, E278, 287, 288
Vree, T.B.
vol 35 29, 62, 63, 75, 97, 101, 159, 229, 252, 253-255, 269, 287, 298, 308
vol 36 40, 75, 160, 242, 256, 276, 334, 361, 363, 377, 403, 434, 435
Vriesenga, J.
vol 23 E83, E96
Vulikh, A.I.
vol 30 E105, E108, E111, 148, 149, E162, E164, E165, 173
Vybornova, Ya, I.
vol 27/28 E303, E465, 475, 476, E511

W

Wadso, I.
vol 20 E73-E77, E89-E91, E153-E157
vol 37 E14, E15, E42, E43, E46, E65, E70, E84
vol 38 E24, E28
Waerstad, K.R.
vol 31 269, 270
Wagner, J.G.
vol 35 105
Wahlgren, S.
vol 34 155, 156
vol 35 197, 199
Walch, W.
vol 27/28 E737
Wald, F.
vol 25 E83
Wald, M.
vol 30 254
Waldeck, W.F.
vol 30 E184-E187, 189
Waldmann, K.
vol 26 E155, E159, E187, E189, E193, E236, E240, E241

Walfisz, A.
vol 27/28 586
Walker, R.A.
vol 25 E425-E427
Walker, R.D.
vol 27/28 E1-E6, E79, E85, 160, 161
Wallace, R.E.
vol 29 E87
Walls, H.A.
vol 25 E385-E387, 400, E402-E404, 417
Walls, W.S.
vol 27/28 763
Walter, E.B.
vol 24 E130-E133, 136, 146, 152, 154
Walter-Levy, L.
vol 23 E23, E26
Walton, J. H.
vol 37 E63, E71, E72, E81, 95
Wang, J.Y.N.
vol 25 E55, 56, E258, E259, 261, E263, E264, E301, E302, E335-E337
Wang, L.C.
vol 25 E425-E427
Wang, R.H.
vol 27/28 E281, 288-290, 436-438
Wang, D.I.-J.
vol 27/28 E266, 275
Warman, J.W.
vol 21 E1-E3, E11, E12, 15, 23, 25, 26, 79
Wasik, S.P.
vol 37 E65, E67, E68, E83, E84, 162, 174, E188, 189, 192
vol 38 E59-E62, E66, 79, 90, E236-E238, 247, 249, E250, 257, E311, E312, 317, E366, E367, 369-371, E386, 389, 390, E396-E398, 404, E405, 407, E419, 422, E433, 435, 436, 438, 439, E441, 444, 445, E446-E448, 454, E456, 459, E477, E478, 482, E483, 485, E486, E487, 491, 492
Watanabe.T.
vol 30 E330, E331, E338, 372, E467, E470, E472
Watari, N.
vol 34 E14, E15, 44, E204, 214
vol 35 E64, 66, 67, E110-E112, 137, 139, E257, 259-261, 274
vol 36 E124, 134-136, 171, E367, 369, E404, 406, 407, 409
Waters, J.A.
vol 24 E218-E221, 230
Watters, J.I.
vol 25 E335-E337, 343
Wauchope, R.D.
vol 20 E62, E99, E100, 102, E103-E105, 109, 110
vol 38 E236-E238, 244, E332-E334, 335, E3412-E343, 346, E386, 387, E396-E398, 401, E446-E448, 451
Weast, R.C.
vol 20 E45
Weatherford, W.D.
vol 27/28 570
Webster, D.C.
vol 27/28 E303, 305, E320, 321, E465, 467, E511, 513
Weeks, J.R.
vol 25 E258, E259, 262, E263, 265, E268, 270, E271, 273, E274, 276, E277, 281, E301, E302, 303, E310, E311, 313, E317, E318, 323, E330, E425-E427
Wehe, A.H.
vol 24 E39, 45
Weibke, F.
vol 25 E44, E45, 49
Weidmann, H.
vol 23 E157, E182
Weihs, G.
vol 25 E66, E67
Weil, L.
vol 20 E1, 2
Weil, S.A.
vol 27/28 578, 579

Weiner, L.G.
vol 25 E369-E371, 381
Weiner, P.H.
vol 24 E130-E134, 184, 185, 187, 188
Weinstein, L.
vol 34 E13, E14, 22, 126
vol 35 E110, E111, 119, 174
Weisberg, J.
vol 26 E187, E188, E192, 216
Weiss, P.
vol 25 E84, E85, 88
Weiss, R.F.
vol 27/28 E50, E51
Weith, W.
vol 25 E13-E18
Welsh, T.W.B.
vol 22 103
vol 30 104, 219, 427
Weltman, C.
vol 30 E24-E26, E30-E32, 74, 75
Wen, W.-Y.
vol 24 E1, E23, E16, E17, 18, E60-E64, E71, 78, 79, 84-87, 89-94, 121
vol 27/28 E1-E5, 15, 21, E57-E64, E85, 86, 90-92, 95-97, 99,
Wendrow, B.
vol 31 E11-E15, 31-36, E98, E102, E127, E130
Wenger, L.M.
vol 27/28 E24-E28, E57, E72-E74, E85, 130, 142 102, 186, 187
Werner, E.
vol 20 E30, 31, E65, 66, E150, 151
West, D.H.
vol 22 82, 83, E152, 153, E162, 163, 166, 169, 171
Westlake, T.N.
vol 24 E130-E134, 184, 185, 187-188
Wetlaufer, D.B.
vol 24 E1, E2, 10, E16, E17, 28, E34, 35, E61, E71, 81-83, 122-124
vol 27/28 E1-E6, 10, E64, E85, 103, 177
Wetton, E.A.M.
vol 31 E11, E13-E15, 22,
Whaley, D.K.
vol 25 E268, E277, E310, E311, E317, E318
Wheeler, F.I.
vol 30 E428, E429, E431, 432, E448-E450, 451
Wheeler, O.H.
vol 21 E83, E84, E89, 179, 180
Whitby, C.S.
vol 23 E86, E96
White, A.G.
vol 25 E434
White, C.M.
vol 25 E369-E371, 378
White, J.C.
vol 25 E139-E141, 149
vol 29 E213, E214, 223
White, R.C.
vol 20 E153-E157, 161
Whitley, F.J.
vol 27/28 567
Whitman, C.I.
vol 25 E55
Whitworth, C.W.
vol 34 258-261
vol 35 200-202
Wichterle, I.
vol 24 E196, E197, 202, 203
vol 27/28 E248, E249, 259-261, E266, 277, 278
Wiebe, R.
vol 24 E331-E333, 335-337, 340, 350-352, 363-365, 368
Wiers, B.
vol 23 E144, E145, 146
Wiese, H.C.
vol 27/28 E281, 291, 385-389, 404-406

Wiesenberg, D.A.
vol 27/28 E50, E51
Wijen, A.J.M.
vol 24 E39
Wilcock, R.J.
vol 27/28 E202, E203, E206, E207, E215, 227, 231, E452-E454, 462, E582-E584, E592-E595, 625, 627, E724, 725
Wilf, J.
vol 24 E16, E17, 24, E54, 56
vol 27/28 E1-E5, 16, E45, E46, 47
vol 37 E64, E65, E70, E83, 156, 186
vol 38 E341, E343, 347, 351
Wilhelm, E.
vol 27/28 E1-E5, 23, E202, E203, E206, E207, E215, 227, 231, E450-E454, 457-462, E493-E497, 503, 504, 506, 507, E582-E584, E590-E595, 625, 627, E685, 687, E724, 725
Wilkinson, J.H.
vol 34 162, 163
vol 35 195, 196
vol 36 52, 53
Wilkinson, W.D.
vol 25 E55, E263
Williams, B.
vol 27/28 E303, 308, E314, 316, 317, 410, 411
Williams, D.J.
vol 25 E194, E195
Williams, E.J.
vol 25 E57, E58, 63
Williams, J.H.
vol 34 E302, 303
vol 35 11, E110, E111, 114, 219, E231, 232, E239, 240, 250, 251, 256, 317
vol 36 E63, 66, E124, 125, 206, 207, E228, 229, E243, 244, E269, 270
Williams, T.C.
vol 25 E369-E371
Willis, W.D.
vol 26 E152
Willson, H.S.
vol 30 E330-E332, E335, E336, E338, 364, 365
Wilson, A.S.
vol 25 E425-E427, 428
Wilson, G. M.
vol 27/28 E248, E249
vol 37 E65, E68, E72, E73, E76, E78, E79, E84, 181, 182
vol 38 E59-E63, E65, E66, 88, 89, E104-E106, 108, 109
Windaus, A.
vol 26 E236, 237, E240, E241, 242
Windhaber, K.
vol 27/28 E465, 474
Windmaisser, F.
vol 30 E24, E25, E30-E32, 49, 67
Wing, J.
vol 20 E73-E77, 81, E132-E136, 142, E153-E157, 168, E202-E204,
vol 20 207, E210-E213, 216
vol 37 E64, E71, E82, 121
Winkler, J.
vol 25 E134
Winkler, L.W.
vol 27/28 E1-E5, 8, 9, E50, E51, E582, E590, E595, 614
Winnek, P.S.
vol 34 E302, 303
vol 35 114, 219, E231, 232, E239, 240, 250, 251,
Winnek, P.S.
vol 35 1, 11-13, E14, 16, 104, 107, 109, E110, E111, 256, 316, 317
vol 36 E19, E20, 23, 54, E63, 66, 76-80, 83-87, 96, 97, E124, 125, 206, 207, E228, 229, E243, 244, E269, 270, 279, 284, 296-301, 305, 366, 437, 438, 443
Winograd, N.
vol 23 E144, E145

Winteler, F.
vol 30 E28, E33, 51, 52, E105, E108, E109, E111, 125
Winter, H.
vol 25 E1-E3, 4, E13, -E18, 23, E33, E34, 38, E44, E45, 46
Winterhagen, H.
vol 25 E369-E371
Wishnia A.
vol 24 E1, E2, 12, E16, E17, 31, E414, 421
vol 37 E42, E46
Witteman, G.W.
vol 25 E421
Wohler, L.
vol 26 E4-E6, 32, 53
Wolf, W.
vol 25 E1-E3, 7
Wolff, H.
vol 21 E80, E84, E89, 92-97, 115, 116, 129, 130, 135-138, 171, 172, 181, 182, 225, 226, E234, 235-251, E252, 253-266, 268-273
Wolkoff, A.W.
vol 38 E294, E296, 303, E426, E427, 431
Woo, L.
vol 23 E84, E94, E96, 111
Wood, C.E.C.
vol 20 E150, 152
Wood, J.
vol 23 E158, E163, E182, 193
Wood, T.
vol 24 E331-E333, 344, 348
Woodward, A.E.
vol 23 E174-E176, E183, 235
Woolley, J.C.
vol 25 E194, E195
Woolmer, R.N.
vol 27/28 565
Woontner, L.
vol 23 E270, E273-E276, E281, 301
Worley J. D.
vol 37 E64, E83, 151
Worthinton, H.E.C.
vol 36 E124, 132, 176-178, 202
Wrigge, W.
vol 26 E348-E351, 379
Wright, R.
vol 30 E105, E108, E111, E374, E375, 382, 411
Wu, D.
vol 29 E48
Wu, Z.
vol 27/28 97, E712, 718
Wunderlich, R.
vol 30 E105, E111, 117, E220, E223, 225, E374, E377, E380, 384
Wurtz, R.
vol 21 E80-E84, E89, 115, 116, 129, 130, 137, 138, 181, 182, 225, 226, E234, 244-251, E252
Wurz, O.
vol 26 E187, E188, E191, E192, 214, 233-235
Wyatt, D.K.
vol 35 91, 100
Wymer, R.G.
vol 25 E425-E427

Y

Yaacobi M.
vol 24 E16, E17, 24, E54, 56
vol 27/28 E1-E6, 16, 17, E45, E46, 47, E59, E68-E70, E74-E76, E80, E84, E85, 89, 116, 127, 149, 151, 163, 171, 175, 176, 178, 180, 182, E450, E454, 456, E582-592 E595, 599, 604, 608, 612, 617, 621, E642-E644, 650
vol 37 E64, E65, E70, E83, 156, 186
vol 38 E341, E343, 347, 351
Yaggee, F.L.
vol 25 E55-E263

Yakimets, E.M.
vol 26 E153-E155, E158, 170
Yakobı, N.Y.
vol 30 238, E263, E264, E374, E375, E378, E381, 396, E448-E450
Yalkowsky S. H.
vol 20 E3, 4, 5, E15, 16, E17, 18, E19, 20, 21, E22, 23, E26, 27, E28, 29, E33, 34, E35, 38, E41, 42, E49, 50, E51, 52, E53, 54, E55, 56, E57, 58, E59, 61, E67, 68, E69, 70, E71, 72, E73-E77, 87, E89-E91, E103-E105, 115, E118, 119, E120, 121, E122, 124, E125, 126, E127, 128, E129, 130, E132-E136, 148, E184, 189
vol 37 E65, E68, E84, 177
vol 38 E1, E2, 8, E260, 263, E332, E334, 338, E341, E343, 350
Yamada, H.
vol 35 26, 32, 35, 61
Yamada, T.
vol 29 E1, E5, E7, E14, E16-E18, E21, 40, E47, E49, E50 E51, 72-86, E87, 88-94, 100, 101
Yamamoto, S.
vol 27/28 E1-E6, 19, 20, E50, E51, 52-54
Yamane, T.
vol 38 E464, E465, 469
Yamazakı, M.
vol 34 E14, E15, 35, 75, 159, E204, 236, 262, 277-279
vol 35 2, 5, 8, E14, 17, 28, 55, 65, 74, 93, 131, 158, 192
vol 36 E19, E20, 30, 39, 47, 102, 107, 114, E124, 131, 159, 205, E243, 249, 255, 266, 285, 288, 291, 368, 376, 400, 405, 411, 427
Yan-Sho-Syan, G.V.
vol 25 E139-E141, 154, E157-E159, 171, E182, E183, 189, E402-E404, 418
Yanagaze, R.
vol 25 E103-E105, 108
Yanick, N.S.
vol 30 E24-E26, E30, E32, 44-48, E105, E111, 123, 124
Yanitskii, I.V.
vol 26 E303-E305, 311-313
Yankovıch, V.N.
vol 22 20, 37, 75, 76, 90, 91, 95
Yano, T.
vol 24 E1, E2, 9, E59, E65-E71, 105, 111, 112, 114, 116
vol 27/28 E1-E6, E70, E74, E79, E80, E85, 128, 164
Yaron, I.
vol 31 E129, E130, 166, 167
Yaroshenko, L.B.
vol 26 E1, E3-E6, 18, 63, E74-E75
Yarym-Agaev, N.L.
vol 27/28 44, E629, 631
Yasterbova, L.F.
vol 22 112, 113, 196, 304, 305
vol 31 E129, E130, 140
Yasuda, M.
vol 26 E113, E114, E116, 117
Yasue, T.
vol 26 E187, E193
Yata, N.
vol 34 E14, E15, 35, 42, 75, 159, 160, 200-203, E204, 209, 236, 262, 277-279
vol 35 2, 5, 8, E14, 17, 18, 28, 55, 56, 59, 60, 65, 74, 93, 102, 103, E110-E112, 131, 135, 158, 192, 193, 217, 218, 247, 248
vol 36 E19, E20, 30, 31, 47, 48, E88, 90, 91, E92, 94, 95, 102, 107, 114, E124, 131, 205, E243, 249, 255, 266, 285, 288, 291, 368, 376, 400, 405, 411, 427
Yatsenko, S.P.
vol 25 E93-E95, 99
Yavorskıı, V.T.
vol 26 E74, E75, 86, 89
Yelkin, A.E.
vol 23 E180, E181, E184, 261
Yevdokimova, G.V.
vol 31 E127, E130, 151

Yokoyama, C.
vol 27/28 222, 659
Yorizane, M.
vol 27/28 688, 690
Yoshida, F.
vol 38 E464, E465, 469
Yoshida, Z.
vol 25 E330
Yoshimura, S.
vol 27/28 688, 690
Yosim, S.J.
vol 29 E207, E208, 211
Youness, T.
vol 25 E335-E337, 343
Young, A.S.
vol 25 E194, E195
Young, C.L.
vol 37 E73, E85
vol 38 E64, E66
Yousef, R.T.
vol 34 250, 252, 254
vol 35 80, 180-182
Yu, T.L.
vol 25 E425-E427
Yugai, M.R.
vol 31 E206, E212, 276, 277
Yusapova, E.N.
vol 23 E11, E13, E25, 260

Z

Zabransky, Z.
vol 23 E272, E281
Zachariasen, W.H.
vol 30 E269, E274
Zadneprovsky, G.M.
vol 23 E313, E317, 333
Zagrebina, L.A.
vol 26 E1, E4-E6, 38, 59, 60
Zaichko, L.F.
vol 25 E173, E174
Zakharov, M.S.
vol 25 E93-E95, E135, E173, E174, E335-E337
Zakharov, Z.A.
vol 25 E335-E337
Zakharova, E.A.
vol 25 E173, E174, E335-E337, 351
Zakharova, M.I.
vol 29 E214
Zanetti, R.
vol 23 E144, E145
Zangen, M.
vol 26 E187, E188, E192, 226-228, E236, 239, E240, E241, 246
Zapponi, P.P.
vol 25 E157-E159, 167
Zaripova, L.G.
vol 25 E194, E195
Zasosov, V.A.
vol 36 328, 333
Zavaglio, V.
vol 35 6
vol 36 104, 332, 365, 441, 442
Zborilova, L.
vol 31 E206, E207, E212, 248
Zebrava, A.I.
vol 25 E335-E337, 347, E385-E387, 401, E402-E404, 419
Zebrava, A.I.
vol 25 E1-E3, 11, E13-E18, 30, E33, E34, 43, E76, E77, 82, E119-E121, 132, E135, E139-E141, E156, E157-E159, 170, E173, E174, 178, 180, E181, E183, 188, 193, E207, E208, 211, 213, E214, E215, 217-220, E221, 223, 224, E225, 228, 229, E230, E231, 233, E234, 237, 238, E239, 241, E242, 243, E245, 246, E247, 248, E249, 250, E251, 252, E256, 257, E285, E286, 295,

Zeck, S.
vol 27/28 97, E712, 718
Zeininger, H.
vol 27/28 761, 762
Zel´venski, Ya.D.
vol 20 E153-E157
Zelikman, A.N.
vol 31 E39-E42, E47, E48, E51, E127, E130, 151
Zellhoefer, G.F.
vol 21 E80-E82, E89, 102, 151, E252, 267, 274-278
Zelvinsky, Y.D.
vol 27/28 E629, 630
Zerbe, C.
vol 27/28 580, 581
Zhadanovich, L.A.
vol 24 E196, E197, 200, 201
vol 27/28 E248, E249, 256, 257, 276
Zheldybaeva, b.
vol 25 E207-E208, 211
Zherdienko, L.P.
vol 30 E268, E271, E273, 312
Zhigur´yanova, S.A.
vol 26 E267, 270
Zhikharev, M.I.
vol 31 E127, E130, 154
Zhilina, T.A.
vol 22 92, 106, 138, 181, 222, 240, 260, 279, 298, 319, 342, 354, 370, 379
Zholovskaya, R.M.
vol 30 E268, E271, E273
Zhorzholiana, N.B.
vol 35 210-212
vol 36 117-119, 350, 351, 431-433
Zhou, Weifang
vol 23 E314, E315, E317, 334
Zhumakanov, V.Z.
vol 25 E1-E3, 11, E33, E34, E76, E77, 82, E139-E141, 156, E182, E183, 193
Zhuze, T.P.
vol 24 E422, 423
vol 27/28 574
Ziegel, G.
vol 25 E84, E85, 92
Zielinski, A.Z.
vol 20 E153-E157, 169
Zil´berman, Ya.I.
vol 26 E1-E3, E5, E6, 48, 49, 66, 67, E74, E75, 87, 88, E115, E116
Ziller, K.H.
vol 35 140, 177
Zimmels, Y.
vol 24 E69, E72, 113
Zimmerer, R.O., Jr
vol 35 91, 100
Zimmerman, P.A.
vol 22 192, 193, 194, 198, 200, 201
Zlomov, V.P.
vol 25 E194, E195
Zmija see Smija, J.
Zolotareva, M.N.
vol 21 E9, E12, 66
Zolotukhin, V.D.
vol 23 E181, E184
Zorin, A.D.
vol 21 E281, E282, 296-299, E302, 304-307, E310, 311-314 E315, 316-319, 321-328
vol 24 E257, E258, 262, 279, E299-E302, 308, 330, E331-E333, 341, 370, E375-E378, 387, 407
Zoroatskaya, I.V.
vol 25 E194, E195
Zubchenko, Yu.P.
vol 27/28 675, 679, 681, E712, 713, 714, 728

Zuccaro, P.
vol 34 77, 308
vol 35 145
vol 36 33, 147
Zucker, D.
vol 25 E55
Zueva, M.V.
vol 21 E281, E282, 296-299, E302, 304-307, E310, 311-314, E315, 316-319, 321-328
Zukovsky, G.J.
vol 25 E1-E3, 6, E44, E45, 47, E50, E51, 52
Zutic, V.
vol 25 E317, E318, E325
Zvagolskya, E.V.
vol 25 E93-E95, 96
Zvjagincev, O.E.
vol 25 E13-E18
Zvorykin, A.J.
vol 31 E206-E209, E212, 230, 231
Zvorykın, A.Y.
vol 31 E307-E309, E311, 313, E318-E321, 324, 326
Zwietasch, K.J.
vol 22 11, 29, 31, E32, 33, 36, 47, 89, 94, 103, 132, 141, 143, 176, 191, 197, 218, 227, 235, 237, 255, 256, 264, 267, 274, 275, 282, 293, 294, 302, 313, 314, 333, E334-E336, 337, 338, 346, 351, 365, 367, 374, 376
Zyuzina, L.F.
vol 31 E51, E52, 90, 91, E206-E209, E211, E212, 255, 256

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