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Zkoumadla ANGLICKO–ČESKÁ 2015

Vysvětlivky
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| **Anglický název** | **Český název** |
|---|---|
| Acacia | Arabská klovatina R |
| Acacia solution | Arabská klovatina RS |
| Acebutolol hydrochloride | Acebutolol-hydrochlorid R |
| Acetal | Acetal R |
| Acetaldehyde | Acetaldehyd R |
| Acetaldehyde ammonia trimer trihydrate | Acetaldehyd-amoniak trimer trihydrát R |
| Acetic acid, anhydrous | Kyselina octová bezvodá R |
| Acetic acid, glacial | Kyselina octová ledová R |
| Acetic acid | Kyselina octová RS |
| Acetic acid, dilute | Kyselina octová zředěná RS |
| Acetic acid, dilute R1 | Kyselina octová zředěná RS1 |
| Acetic anhydride | Acetanhydrid R |
| Acetic anhydride solution R1 | Acetanhydrid RS1 |
| Acetic anhydride-sulfuric acid solution | Acetanhydrid v kyselině sírové RS |
| Acetone | Aceton R |
| Acetonitrile | Acetonitril R |
| Acetonitrile for chromatography | Acetonitril pro chromatografii R |
| Acetonitrile R1 | Acetonitril R1 |
| Acetoxyvalerenic acid | Kyselina acetoxyvalerenová R |
| Acetylacetamide | Acetylacetamid R |
| Acetylacetone | Acetylaceton R |
| Acetylacetone reagent R1 | Acetylaceton RS1 |
| Acetylacetone reagent R2 | Acetylaceton RS2 |
| *N*-Acetyl-ε-caprolactam | N-Acetyl-ε-kaprolaktam R |
| Acetyl chloride | Acetylchlorid R |
| Acetylcholine chloride | Acetylcholin-chlorid R |
| Acetyleugenol | Acetyleugenol R |
| *N*-Acetylglucosamine | N-Acetylglukosamin R |
| Acetyl-11-keto-β-boswellic acid | Kyselina acetyl-11-keto-β-boswellová R |
| *N*-Acetylneuraminic acid | Kyselina N-acetylneuraminová R |
| *N*-Acetyltryptophan | N-Acetyltryptofan |
| Acetyltyrosine ethyl ester | Acetyltyrosin-ethylester R |
| Acetyltyrosine ethyl ester 0,2 M | Acetyltyrosin-ethylester 0,2 mol/l RS |
| Acid blue 83 | Modř kyselá 83 R |
| Acid blue 90 | Modř kyselá 90 R |
| Acid blue 92 | Modř kyselá 92 R |
| Acid blue 92 solution | Modř kyselá 92 RS |
| Acid blue 93 | Modř kyselá 93 R |
| Acid blue 93 solution | Modř kyselá 93 RS |
| α1-Acid-glycoprotein silica gel for chiral separation = Silica gel AGP for chiral chromatography | Silikagel pro chirální separace s α1-acidoglykoproteinem R (Silikagel AGP pro chirální chromatografii R) |
| Acrylamide | Akrylamid R |
| 30 per cent acrylamide/bisakrylamide (29:1) | Akrylamid-bisakrylamid (29:1) 30% RS |

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| solution | |
| 30 per cent acrylamide/bisacrylamide (36.5:1) solution | Akrylamid-bisakrylamid (36,5:1) 30% RS |
| Acrylic acid | Kyselina akrylová R |
| Actein | Aktein R |
| Acteoside | Akteosid R |
| Adamantane | Adamantan R |
| Adenine | Adenin R |
| Adenosine | Adenosin R |
| Adipic acid | Kyselina adipová R |
| Adrenaline | Epinefrin R |
| Adrenalone hydrochloride | Adrenalon-hydrochlorid R |
| Aescin | Escin R |
| Aflatoxin $B_1$ | Aflatoxin $B_1$ R |
| Agarose/cross-linked polyacrylamide | Agarosa síťovaná polyakrylamidem R |
| Agarose-DEAE for ion-exchange chromatography | Agarosa-DEAE pro iontoměničovou chromatografii R |
| Agarose for chromatography | Agarosa pro chromatografii R |
| Agarose, for chromatography, cross-linked | Agarosa síťovaná pro chromatografii R |
| Agarose, for chromatography, cross-linked R1 | Agarosa síťovaná pro chromatografii R1 |
| Agarose for electrophoresis | Agarosa pro elektroforézu R |
| Agnuside | Agnusid R |
| **Air, hydrocarbon-free** | **Vzduch prostý uhlovodíků R** |
| Alanine | Alanin R |
| β-Alanine, 3-aminopropionic acid | β-Alanin R |
| Albumin, bovine | Albumin hovězí R |
| Albumin, bovine R1 | Albumin hovězí R1 |
| Albumin, human | Albumin lidský R |
| Albumin solution, human | Albumin lidský RS |
| Albumin solution, human R1 | Albumin lidský RS1 |
| Alcohol (Ethanol 96 per cent) | Ethanol 96% R |
| Alcohol, aldehyde-free | Ethanol 96% prostý aldehydů R |
| Alcohol (*x* per cent *V/V*) | Ethanol *x*% *(V/V)* R |
| Aldehyde dehydrogenase | Aldehyddehydrogenasa R |
| Aldehyde dehydrogenase solution | Aldehyddehydrogenasa RS |
| Aldrin | Aldrin R |
| Aleuritic acid | Kyselina aleuritová R |
| | Allylisothiokyanát RN |
| Alizarin S | Alizarin S R |
| Alizarin S solution | Alizarin S RS |
| **Aloe emodin** | **Aloe-emodin R** |
| Alovudine | Alovudin R |
| Aluminium | Hliník R |
| Aluminium chloride | Chlorid hlinitý R |
| Aluminium chloride reagent | Chlorid hlinitý RS1 |
| Aluminium chloride solution | Chlorid hlinitý RS |
| Aluminium nitrate | Dusičnan hlinitý R |
| Aluminium oxide, anhydrous | Oxid hlinitý bezvodý R |
| Aluminium oxide, basic | Oxid hlinitý zásaditý R |
| **Aluminium oxide for chromatography, deactivated** | **Oxid hlinitý pro chromatografii deaktivovaný R** |

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| Aluminium oxide, neutral | Oxid hlinitý neutrální R |
| Aluminium potassium sulfate | Síran draselno-hlinitý R |
| Americium-243 spiking solution | Roztok s příměsí americia-243 R |
| Amido black 10 B solution | Čerň amido 10 B RS |
| Amido black 10 B | Čerň amido 10 B R |
| Aminoazobenzene | Aminoazobenzen R |
| 2-Aminobenzoic acid | Kyselina anthranilová R |
| 3-Aminobenzoic acid | Kyselina 3-aminobenzoová R |
| 4-Aminobenzoic acid | Kyselina 4-aminobenzoová R |
| 4-Aminobenzoic acid solution | Kyselina 4-aminobenzoová RS |
| *N*-(4-Aminobenzoyl)-L-glutamic acid | Kyselina *N*-(4-aminobenzoyl)-L-glutamová R |
| 4-Aminobutanoic acid | Kyselina 4-aminobutanová R |
| Aminobutanol R | Aminobutanol R |
| Aminochlorobenzophenone | Aminochlorbenzofenon R |
| 4-Aminofolic acid | Kyselina 4-aminolistová R |
| 6-Aminohexanoic acid | Kyselina 6-aminohexanová R |
| Aminohippuric acid | Kyselina aminohippurová R |
| Aminohippuric acid reagent | Zkoumadlo aminohippurové R |
| Aminohydroxynaphtalenesulfonic acid | Kyselina aminohydroxynaftalensulfonová R |
| Aminohydroxynaphtalenesulfonic acid solution | Kyselina aminohydroxynaftalensulfonová RS |
| *cis*-Aminoindanol | *cis*-Aminoindanol R |
| Aminomethylalizarindiacetic acid | Kyselina aminomethylalizarindioctová R |
| Aminomethylalizarindiacetic acid reagent | Zkoumadlo aminomethylalizarindioctové R |
| Aminomethylalizarindiacetic acid solution | Kyselina aminomethylalizarindioctová RS |
| 4-Aminomethylbenzoic acid | Kyselina 4-aminomethylbenzoová R |
| Aminonitrobenzophenone | Aminonitrobenzofenon R |
| 6-Aminopenicillanic acid | Kyselina 6-aminopenicilanová R |
| Aminophenazone | Aminofenazon R |
| 2-Aminophenol | 2-Aminofenol R |
| 3-Aminophenol | 3-Aminofenol R |
| 4-Aminophenol | 4-Aminofenol R |
| Aminopolyether | Aminopolyether R |
| 3-Aminopropanol | 3-Aminopropan-1-ol R; Propanolamin R |
| 3-Aminopropionic acid | β-Alanin R |
| Aminopyrazolone | Aminopyrazolon R |
| Aminopyrazolone solution | Aminopyrazolon RS |
| 3-Aminosalicylic acid | Kyselina 3-aminosalicylová R |
| 4-Aminosalicylic acid | Kyselina 4-aminosalicylová R |
| Ammonia | Amoniak 17,5% RS |
| Ammonia, concentrated | Amoniak 26% R [odpovídá asi 13,5 mol/l] |
| Ammonia, concentrated R1 | Amoniak 32% R [odpovídá asi 18 mol/l] |
| Ammonia, dilute R1 | Amoniak zředěný RS1 [10% = odpovídá asi 6 mol/l] |
| Ammonia, dilute R2 | Amoniak zředěný RS2 [3,4% = odpovídá asi 2 mol/l] |
| Ammonia, dilute R3 | Amoniak zředěný RS3 [0,17%] |
| Ammonia, dilute R4 | Amoniak zředěný RS4 [0,09%] |
| Ammonia, lead free | Amoniak prostý olova RS |
| Ammonium acetate | Octan amonný R |
| Ammonium acetate solution | Octan amonný RS |
| Ammonium and cerium nitrate | Hexanitratoceričitan amonný R |
| Ammonium and cerium sulfate | Tetrasulfatoceričitan amonný R |
| (1*R*)-(–)-Ammonium | (1*R*)-(–)-Amonium-10-kafrsulfonát R |

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| 10-camphorsulfonate | |
| Ammonium carbamate | Amonium-karbamát R |
| Ammonium carbonate | Uhličitan amonný R |
| Ammonium carbonate solution | Uhličitan amonný RS |
| Ammonium carbonate solution R1 | Uhličitan amonný RS1 |
| Ammonium chloride | Chlorid amonný R |
| Ammonium chloride solution | Chlorid amonný RS |
| Ammonium citrate | Hydrogencitronan amonný R |
| Ammonium dihydrogen phosphate | Dihydrogenfosforečnan amonný R |
| Ammonium formate | Mravenčan amonný R |
| Ammonium hexafluorogermanate(IV) | Hexafluorogermaničitan amonný R |
| Ammonium hydrogen carbonate | Hydrogenuhličitan amonný R |
| Ammonium molybdate | Molybdenan amonný R |
| Ammonium molybdate reagent | Zkoumadlo molybdenan-amonné R |
| Ammonium molybdate reagent R1 | Zkoumadlo molybdenan-amonné R1 |
| Ammonium molybdate reagent R2 | Zkoumadlo molybdenan-amonné R2 |
| Ammonium molybdate solution | Molybdenan amonný RS |
| Ammonium molybdate solution R2 | Molybdenan amonný RS2 |
| Ammonium molybdate solution R3 | Molybdenan amonný RS3 |
| Ammonium molybdate solution R4 | Molybdenan amonný RS4 |
| Ammonium molybdate solution R5 | Molybdenan amonný RS5 |
| Ammonium molybdate solution R6 | Molybdenan amonný RS6 |
| Ammonium nitrate | Dusičnan amonný R |
| Ammonium nitrate R1 | Dusičnan amonný R1 |
| Ammonium oxalate | Šťavelan amonný R |
| Ammonium oxalate solution | Šťavelan amonný RS |
| Ammonium persulfate | Peroxodisíran diamonný R |
| Ammonium phosphate | Hydrogenfosforečnan amonný R |
| Ammonium pyrrolidinedithiocarbamate | Amonium-pyrrolidinkarbodithioát R |
| Ammonium reineckate | Reineckova sůl R |
| Ammonium reineckate solution | Reineckova sůl RS |
| Ammonium sulfamate | Amidosíran amonný R |
| Ammonium sulfate | Síran amonný R |
| Ammonium sulfide solution | Sulfid amonný RS |
| Ammonium thiocyanate | Thiokyanatan amonný R |
| Ammonium thiocyanate solution | Thiokyanatan amonný RS |
| Ammonium vanadate | Vanadičnan amonný R |
| Ammonium vanadate solution | Vanadičnan amonný RS |
| Amoxicilin trihydrate | Amoxicilin trihydrát R |
| α-Amylase | α-Amylasa R |
| α-Amylase solution | α-Amylasa RS |
| β-Amyrin | β-Amyrin R |
| Anethole | Anethol R |
| Aniline | Anilin R |
| Aniline hydrochloride | Anilin-hydrochlorid R |
| Anion exchange resin | Anex R |
| Anion exchange resin R1 | Anex R1 |
| Anion exchange resin R2 | Anex R2 |
| Anion exchange resin R3 | Anex R3 |
| Anion exchange resin for chromatography, strongly basic | Anex pro chromatografii silně zásaditý R |

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| Anion exchange resin for chromatography, strongly basic R1 | Anex pro chromatografii silně zásaditý R1 |
| Anion exchange resin, strongly basic | Anex silně zásaditý R |
| Anion exchange resin, weak | Anex slabě zásaditý R |
| Anisaldehyde | Anisaldehyd R |
| Anisaldehyde solution | Anisaldehyd RS |
| Anisaldehyde solution R1 | Anisaldehyd RS1 |
| Anise ketone | Anýzový keton R |
| *p*-Anisidine | *p*-Anisidin R |
| Anthracene | Anthracen R |
| Anthrone | Anthron R |
| Antimony potassium tartrate | Vinan draselno-antimonitý R |
| Antimony trichloride | Chlorid antimonitý R |
| Antimony trichloride solution | Chlorid antimonitý RS |
| Antimony trichloride solution R1 | Chlorid antimonitý RS1 |
| Antithrombin III | Antitrombin III R |
| Antithrombin III solution R1 | Antitrombin III RS1 |
| Antithrombin III solution R2 | Antitrombin III RS2 |
| Antithrombin III solution R3 | Antitrombin III RS3 |
| Antithrombin III solution R4 | Antitrombin III RS4 |
| **Antithrombin III solution R5** | **Antitrombin III RS5** |
| **Antithrombin III solution R6** | **Antitrombin III RS6** |
| Apigenin | Apigenin R |
| Apigenin-7-glucoside | Apigenin-7-glukosid |
| Aprotinin | Aprotinin R |
| Arabinose | Arabinosa R |
| Arachidyl alcohol | Arachidylalkohol R |
| | Podzemnicový olej čištěný RN |
| Arbutin | Arbutin R |
| Arginine | Arginin R |
| Argon | Argon R |
| Argon R1 | Argon R1 |
| Argon for chromatography | Argon pro chromatografii R |
| Aromadendren | Aromadendren R |
| Arsenious trioxide | Oxid arsenitý R |
| Arsenite solution | Arsenitan RS |
| Asiaticoside | Asiatikosid R |
| Ascorbic acid | Kyselina askorbová R |
| Ascorbic acid solution | Kyselina askorbová RS |
| Aspartic acid | Kyselina asparagová R |
| L-Aspartyl-L-phenylalanine | L-Aspartyl-L-fenylalanin R |
| Astragaloside IV | Astragalosid IV R |
| Atropine sulfate | Atropin-sulfát monohydrát R |
| Aucubin | Aukubin R |
| Azomethine H | Azomethin H R |
| Azomethine H solution | Azomethin H RS |
| Baicalin | Bajkalin R |
| Barbaloin | Aloin R |
| Barbital | Barbital R |
| Barbital sodium | Barbital sodná sůl R |
| Barbituric acid | Kyselina barbiturová R |

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| Barium acetate | Octan barnatý R |
| Barium carbonate | Uhličitan barnatý R |
| Barium chloride | Chlorid barnatý R |
| Barium chloride solution R1 | Chlorid barnatý RS1 |
| Barium chloride solution R2 | Chlorid barnatý RS2 |
| | Chlorid barnatý RSN |
| Barium hydroxide | Hydroxid barnatý R |
| Barium hydroxide solution | Hydroxid barnatý RS |
| Barium nitrate | Dusičnan barnatý R |
| Barium sulfate | Síran barnatý R |
| Benzalacetone | Benzalaceton R |
| Benzaldehyde | Benzaldehyd R |
| Benzene | Benzen R |
| Benzene-1,2,4-triol | Benzen-1,2,4-triol R |
| Benzethonium chloride | Benzethonium-chlorid R |
| Benzidine | Benzidin R |
| Benzil | Benzil R |
| | Benzin lékařský RN |
| Benzocaine | Benzokain R |
| Benzoic acid | Kyselina benzoová R |
| Benzoin | Benzoin R |
| Benzophenone | Benzofenon R |
| 1,4-Benzoquinone | 1,4-Benzochinon R |
| Benzoylarginine ethyl ester hydrochloride | Benzoylarginin-ethylester-hydrochlorid R |
| Benzoyl chloride | Benzoylchlorid R |
| 3-Benzoylpropionic acid | Kyselina 3-benzoylpropionová R |
| *N*-Benzoyl-L-prolyl-L-phenylalanyl-L-arginine-4-nitroanilide acetate - | *N*-Benzoyl-L-prolyl-L-fenylalanyl-L-arginin-4-nitroanilid-acetát R |
| 2-Benzoylpyridine | 2-Benzoylpyridin R |
| Benzyl alcohol | Benzylalkohol R |
| Benzyl benzoate | Benzyl-benzoát R |
| Benzyl cinnamate | Benzyl-cinnamát R |
| Benzyl cyanide | Benzylkyanid R |
| Benzyl ether | Benzylether R |
| Benzylpenicillin sodium | Benzylpenicilin sodná sůl R |
| 2-Benzylpyridine | 2-Benzylpyridin R |
| 4-Benzylpyridine | 4-Benzylpyridin R |
| Benzyltrimethylammonium chloride | Benzyltrimethylamonium-chlorid R |
| Berberine chloride | Berberinium-chlorid R |
| Bergapten | Bergapten R |
| Betulin | Betulin R |
| Bibenzyl | Bibenzyl R |
| Biphenyl | Bifenyl R |
| ~~Biphenyl-4-ol~~ | ~~Bifenyl-4-ol R~~ |
| (–)-α-Bisabolol (Levomenol) | (–)-α-Bisabolol R (Levomenol R) |
| Bisbenzimid | Bisbenzimid R |
| Bisbenzimid stock solution | Bisbenzimid základní RS |
| Bisbenzimid working solution | Bisbenzimid pracovní RS |
| Bismuth nitrate pentahydrate | Dusičnan bismutitý pentahydrát R |
| Bismuth subnitrate | Dusičnan bismutitý zásaditý R |
| Bismuth subnitrate R1 | Dusičnan bismutitý zásaditý R1 |
| Bismuth subnitrate solution | Dusičnan bismutitý zásaditý RS |

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| Bis-tris propane | Bistrispropan R |
| Biuret | Biuret R |
| Biuret reagent | Zkoumadlo biuretové R |
| Blocking solution | Blokační roztok RS |
| Blue dextran 2000 | Modř dextranová 2000 R |
| Boldine | Boldin R |
| Borate solution | Tetraboritan sodný v kyselině sírové RS |
| Boric acid | Kyselina boritá R |
| Boric acid solution, saturated, cold | Kyselina boritá nasycená studená RS |
| Borneol | Borneol R |
| Bornyl acetate | Bornyl-acetát R |
| Boron trichloride | Chlorid boritý R |
| Boron trichloride-methanol solution | Chlorid boritý v methanolu RS |
| Boron trifluoride | Fluorid boritý R |
| Boron trifluoride-methanol solution | Fluorid boritý v methanolu RS |
| Brilliant blue | Modř kyselá 83 R |
| | Čerň brilantní BN RN |
| Bromelains | Bromeliny R |
| Bromelains solution | Bromeliny RS |
| Bromine | Brom R |
| Bromine solution | Brom RS |
| Bromine water | Bromová voda R |
| Bromine water R1 | Bromová voda R1 |
| 5-Bromo-2'-deoxyuridine | 5-Brom-2´-deoxyuridin R |
| Bromocresol green | Zeleň bromkresolová R |
| Bromocresol green solution | Zeleň bromkresolová RS |
| Bromocresol green-methyl red solution | Zeleň bromkresolová-červeň methylová RS |
| Bromocresol purple | Červeň bromkresolová R |
| Bromocresol purple solution | Červeň bromkresolová RS |
| Bromomethoxynaphthalene | Brommethoxynaftalen R |
| Bromophenol blue | Modř bromfenolová R |
| Bromophenol blue solution | Modř bromfenolová RS |
| Bromophenol blue solution R1 | Modř bromfenolová RS1 |
| Bromophenol blue solution R2 | Modř bromfenolová RS2 |
| Bromophos | Bromofos R |
| Bromophos-ethyl | Bromofos-ethyl R |
| Bromothymol blue | Modř bromthymolová R |
| Bromothymol blue solution R1 | Modř bromthymolová RS1 |
| Bromothymol blue solution R2 | Modř bromthymolová RS2 |
| Bromothymol blue solution R3 | Modř bromthymolová RS3 |
| Bromothymol blue solution R4 | Modř bromthymolová RS4 |
| BRP indicator solution | Indikátor směsný BMF RS |
| Brucine | Brucin R |
| Butanal | Butanal R |
| ***i*-Butane** | **Isobutan R** |
| ***n*-Butane** | **Butan R** |
| Butane-1,4-diol | Butan-1,4-diol R |
| Butanol | Butan-1-ol R |
| 2-Butanol R1 | Butan-2-ol R1 |
| Butyl acetate | Butyl-acetát R |
| Butyl acetate R1 | Butyl-acetát R1 |
| Butylamine | Butylamin R |

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| *tert*-Butylamine; 1,1-Dimethylethylamine | *terc*-Butylamin R |
| Butylboronic acid | Kyselina butylboritá R |
| *tert*-Butyl hydroperoxide | *terc*-Butylhydroperoxid R |
| Butyl hydroxytoluene; butylated hydroxytoluene | Butylhydroxytoluen R |
| Butyl methacrylate | Butyl-methakrylát R |
| *tert*-Butyl methyl ether; | *terc*-Butyl(methyl)ether R |
| *tert*-Butyl methyl ether R1; 1,1-Dimethylethylmethylether | *terc*-Butyl(methyl)ether R1 |
| Butyl parahydroxybenzoate; butyl 4-hydroxybenzoate | Butylparaben R |
| Butyric acid | Kyselina máselná R |
| Butyrolactone | Butyrolakton R |
| Cadmium | Kadmium R |
| Cadmium nitrate tetrahydrate | Dusičnan kademnatý tetrahydrát R |
| Caesium chloride | Chlorid cesný R |
| Caffeic acid | Kyselina kávová R |
| Caffeine | Kofein R |
| **Calcium acetate** | **Kalcium-acetát R** |
| Calcium carbonate | Uhličitan vápenatý R |
| Calcium carbonate R1 | Uhličitan vápenatý R1 |
| Calcium chloride | Chlorid vápenatý dihydrát R (Chlorid vápenatý R) |
| Calcium chloride R1 | Chlorid vápenatý R1 |
| Calcium chloride solution | Chlorid vápenatý RS |
| Calcium chloride solution 0,01 M | Chlorid vápenatý 0,01 mol/l RS |
| Calcium chloride solution 0,02 M | Chlorid vápenatý 0,02 mol/l RS |
| Calcium chloride solution 0.025 M | Chlorid vápenatý 0,025 mol/l RS |
| Calcium chloride, anhydrous | Chlorid vápenatý bezvodý R |
| Calcium hydroxide | Hydroxid vápenatý R |
| Calcium hydroxide solution | Hydroxid vápenatý RS |
| Calcium lactate | Kalcium-laktát R (Mléčnan vápenatý R) |
| Calcium phosphate monobasic monohydrate | Dihydrogenfosforečnan vápenatý monohydrát R |
| Calcium sulfate | Síran vápenatý R |
| Calcium sulfate solution | Síran vápenatý RS |
| Calconecarboxylic acid | Kyselina kalkonkarboxylová R |
| Calconecarboxylic acid triturate | Kyselina kalkonkarboxylová s chloridem sodným R |
| Camphene | Kamfen R |
| Camphor | Kafr R |
| (1*S*)-(+)-10-Camphorsulfonic acid | Kyselina (1S)-(+)-10-kafrsulfonová R |
| Capric acid | Kyselina dekanová R |
| Caproic acid | Kyselina hexanová R |
| Caprylic acid | Kyselina oktanová R |
| ε-Caprolactam | ε-Kaprolaktam R |
| Capsaicin | Kapsaicin R |
| Carbazole | Karbazol R |
| | Karbethopendecinium-bromid RN |
| Carbomer | Karbomer R |
| Carbon dioxide | Oxid uhličitý R |
| Carbon dioxide R1 | Oxid uhličitý R1 |
| Carbon dioxide R2 | Oxid uhličitý R2 |
| Carbon disulfide | Sirouhlík R |
| Carbon for chromatography, graphitised | Uhlík pro chromatografii grafitizovaný R |

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| Carbon for chromatography, graphitised R1 | Uhlík pro chromatografii grafitizovaný R1 |
| Carbon monoxide | Oxid uhelnatý R |
| Carbon monoxide R1 | Oxid uhelnatý R1 |
| Carbon tetrachloride | Chlorid uhličitý R (Tetrachlormethan R) |
| Car-3-ene | Kar-3-en R |
| Carbophenothion | Karbofenothion R |
| Carminic acid | Kyselina karmínová R |
| Carob bean gum | Rohovníková moučka R |
| Carvacrol | Karvakrol R |
| Carveol | Karveol R |
| Carvone | Karvon R |
| Carvone R1 | Karvon R1 |
| (–)-Carvone | (–)-Karvon R |
| β-Caryophyllene | β-Karyofylen R |
| Caryophyllene oxide | Karyofylenoxid R |
| Casein | Kasein R |
| Casticin | Kasticin R |
| Catalpol | Katalpol R |
| Catechin | Katechin R |
| Cation exchange resin | Katex R |
| Cation exchange resin (calcium form), strong | Katex silně kyselý (vápníková forma) R |
| Cation exchange resin (sodium form), strong | Katex silně kyselý (sodná forma) R |
| Cation exchange resin R1 | Katex R1 |
| Cation-exchange resin, strong | Katex silně kyselý R |
| Cellulose for chromatography | Celulosa pro chromatografii R |
| Cellulose for chromatography $F_{254}$ | Celulosa pro chromatografii $F_{254}$ R |
| Cellulose for chromatography R1 | Celulosa pro chromatografii R1 |
| Cerium sulfate | Síran ceričitý R |
| Cerous nitrate | Dusičnan ceritý R |
| Cetostearyl alcohol | Cetylstearylalkohol R |
| Cetrimide | Cetrimid R |
| Cetyl alcohol | Cetylalkohol R |
| Cetylpyridinium chloride monohydrate | Cetylpyridinium-chlorid monohydrát R |
| Cetyltrimethylammonium bromide | Cetrimonium-bromid R |
| Chamazulene | Chamazulen R |
| Charcoal, activated | Aktivní uhlí R |
| Chloral hydrate | Chloralhydrát R |
| Chloral hydrate solution | Chloralhydrát RS |
| Chloramine | Chloramin T R |
| Chloramine solution | Chloramin T RS |
| Chloramine solution R1 | Chloramin T RS1 |
| Chloramine solution R2 | Chloramin T RS2 |
| Chlordane | Chlordan R |
| Chlordiazepoxide | Chlordiazepoxid R |
| Chlorfenvinphos | Chorfenvinfos R |
| Chloroacetanilide | Chloracetanilid R |
| Chloroacetic acid | Kyselina chloroctová R |
| Chloroaniline | Chloranilin R |
| 4-Chlorobenzenesulfonamide | 4-Chlorbenzensulfonamid R |
| 2-Chlorobenzoic acid | 2-Kyselina chlorbenzoová R |
| Chlorobutanol | Chlorbutanol R |
| 2-Chloro-2-deoxy-D-glucose | 2-Chlor-2-deoxy-D-glukosa R |

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| 2-Chloroethanol | 2-Chlorethan-1-ol R |
| 2-Chloroethanol solution | 2-Chlorethan-1-ol RS |
| Chloroethylamine hydrochloride | Chlorethylamin-hydrochlorid R |
| (2-Chloroethyl)diethylamine hydrochoride | (2-Chlorethyl)diethylamin-hydrochlorid R |
| Chloroform | Chloroform R |
| Chloroform stabilised with amylene | Chloroform stabilizovaný amylenem R |
| Chloroform, acidified | Chloroform okyselený R |
| Chloroform, ethanol-free | Chloroform prostý ethanolu R |
| Chlorogenic acid | Kyselina chlorogenová R |
| 3-Chloro-2-methylaniline | 3-Chlor-2-methylanilin R |
| 2-Chloro-*N*-(2,6-dimethylphenyl)acetamide | 2-Chlor-*N*-(2,6-dimethylfenyl)acetamid R |
| 2-Chloronicotinic acid | Kyselina 2-chlornikotinová R |
| 2-Chloro-4-nitroaniline | Chlornitroanilin R |
| 2-Chloro-5-nitrobenzoic acid | Kyselina 2-chlor-5-nitrobenzoová R |
| Chlorophenol | Chlorfenol R |
| Chloroplatinic acid | Kyselina hexachloroplatičitá R |
| 3-Chloropropane-1,2-diol | 3-Chlorpropan-1,2-diol R |
| 5-Chloroquinolin-8-ol | 5-Chlorchinolin-8-ol R |
| 4-Chlororesorcinol | 4-Chlorresorcinol R |
| 5-Chlorosalicylic acid | Kyselina 5-chlorsalicylová R |
| Chlorothiazide | Chlorothiazid R |
| Chlorotrimethylsilane, Trimethylchlorosilane | Chlortrimethylsilan R; Trimethylchlorsilan R |
| Chlorpyriphos | Chlorpyrifos R |
| Chlorpyriphos-methyl | Chlorpyrifos-methyl R |
| Chlortetracycline hydrochloride | Chlortetracyklin-hydrochlorid R |
| (5α)-Cholestane | 5α-Cholestan R |
| Cholesterol | Cholesterol R |
| Choline chloride | Cholin-chlorid R |
| | Cholin-jodid RN |
| Chondroitinase ABC | Chondroitinasa ABC R |
| Chondroitinase AC | Chondroitinasa AC R |
| Chromazurol S | Chromazurol S R |
| Chromic acid cleansing mixture | Kyselina chromsírová RS |
| Chromic potassium sulfate | Síran draselno-chromitý R |
| Chromium(III) acetylacetonate | Acetylacetonát chromitý R |
| Chromium trioxide | Oxid chromový R |
| Chromium(III) trichloride hexahydrate | Chlorid chromitý hexahydrát R |
| Chromogenic substrate R1 | Chromogenní substrát R1 |
| Chromogenic substrate R2 | Chromogenní substrát R2 |
| Chromogenic substrate R3 | Chromogenní substrát R3 |
| Chromogenic substrate R4 | Chromogenní substrát R4 |
| Chromogenic substrate R5 | Chromogenní substrát R*5* |
| Chromotrope II B | Chromotropin 2 B R |
| Chromotrope II B solution | Chromotropin 2 B RS |
| Chromotropic acid, sodium salt solution | Kyselina chromotropová sodná sůl RS |
| Chromotropic acid, sodium salt | Kyselina chromotropová sodná sůl R |
| Chromotropic acid-sulfuric acid solution | Kyselina chromotropová s kyselinou sírovou RS |
| Chrysanthemine | Chrysanthemin R |
| α-Chymotrypsin for peptide mapping | α-Chymotrypsin pro mapování peptidů R |
| Cimifugin | Cimifugin R |
| Cinchonidine | Cinchonidin R |

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| Cinchonine | Cinchonin R |
| Cineole | Cineol R |
| 1,4-Cineole | 1,4-Cineol R |
| Cinnamamide | Cinnamamid R |
| *trans*-Cinnamic acid | Kyselina *trans*-skořicová R |
| Cinnamic aldehyde | Cinnamaldehyd R |
| *trans*-Cinnamic aldehyde | *trans*-Cinnamaldehyd R |
| Cinnamyl acetate | Cinnamyl-acetát R |
| Citral | Citral R |
| Citrated rabbit plasma | Plazma králičí R |
| Citric acid | Kyselina citronová monohydrát R |
| Citric acid, anhydrous | Kyselina citronová bezvodá R |
| Citronellal | Citronellal R |
| Citronellol | Citronellol R |
| Citronellyl-acetate | Citronellyl-acetát R |
| Citropten | Citropten R |
| Clobetasol propionate | Klobetasol-propionát R |
| Coagulation factor V solution | Faktor koagulační V RS |
| Cobalt chloride | Chlorid kobaltnatý R |
| Cobalt nitrate | Dusičnan kobaltnatý R |
| Codeine | Kodein R |
| Codeine phosphate | Kodein-fosfát R |
| Congo red | Červeň Kongo R |
| Congo red paper | Papír s červení Kongo R |
| Congo red solution | Červeň Kongo RS |
| Coomasie blue (Acid blue 92) | Modř kyselá 92 R |
| Coomasie blue solution (Acid blue 92 solution) | Modř kyselá 92 RS |
| Coomasie staining solution | Barvicí roztok modři kyselé 83 RS |
| Coomasie staining solution R1 | Barvicí roztok modři kyselé 83 RS1 |
| Copper | Měď R |
| Copper acetate | Octan měďnatý R |
| Copper edetate solution | Edetan měďnatý RS |
| Copper nitrate | Dusičnan měďnatý R |
| Copper sulfate | Síran měďnatý R |
| Copper sulfate solution | Síran měďnatý RS |
| Copper tetrammine, ammoniacal solution of | Hydroxid tetraamminměďnatý RS |
| Cortisone | Kortison R |
| Cortisone acetate | Kortison-acetát R |
| Coumaphos | Kumafos R |
| *o*-Coumaric acid | Kyselina *o*-kumarová R |
| *p*-Coumaric acid | Kyselina *p*-kumarová R |
| Coumarin | Kumarin R |
| Cresol | Kresol R |
| *m*-Cresol | *m*-Kresol R |
| *p*-Cresol | *p*-Kresol R |
| *m*-Cresol purple | Purpur *m*-kresolový R |
| *m*-Cresol purple solution | Purpur *m*-kresolový RS |
| Cresol red | Červeň kresolová R |
| Cresol red solution | Červeň kresolová RS |
| Crystal violet | Violeť krystalová R |
| Crystal violet solution | Violeť krystalová RS |

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| Cupric chloride | Chlorid měďnatý R |
| Cupri-citric solution | Citronan měďnatý RS |
| Cupri-citric solution R1 | Citronan měďnatý RS1 |
| Cupriethylenediamine hydroxide solution | Hydroxid bis(ethylendiamin)měďnatý RS |
| Cupri-tartaric solution | Vinan měďnatý RS |
| Cupri-tartaric solution R2 | Vinan měďnatý RS2 |
| Cupri-tartaric solution R3 | Vinan měďnatý RS3 |
| Cupri-tartaric solution R4 | Vinan měďnatý RS4 |
| Curcumin | Kurkumin R |
| Curcuminoids | Kurkuminoidy R |
| Cyanoacetic acid | Kyselina kyanoctová R |
| Cyanocobalamin | Kyanokobalamin R |
| Cyanogen bromide solution | Bromkyan RS |
| Cyanoguanidine | Kyanguanidin R |
| α-Cyclodextrin | α-Cyklodextrin R |
| β-Cyclodextrin | β-Cyklodextrin R |
| β-Cyclodextrin for chiral chromatography, modified | β-Cyklodextrin pro chirální chromatografii modifikovaný R |
| β-Cyclodextrin for chiral chromatography, modified R1 | β-Cyklodextrin pro chirální chromatografii modifikovaný R1 |
| Cyclohexane | Cyklohexan R |
| Cyclohexane R1 | Cyklohexan R1 |
| Cyclohexylamine | Cyklohexylamin R |
| Cyclohexylenedinitrilotetra-acetic acid | Kyselina cyklohexylendinitrilotetraoctová R |
| Cyclohexylmethanol | Cyklohexylmethanol R |
| 3-Cyclohexylpropionic acid | Kyselina 3-cyklohexylpropionová R |
| Cyhalothrin | Cyhalothrin R |
| *p*-Cymene | *p*-Cymen R |
| Cynarin | Cynarin R |
| Cypermethrin | Cypermethrin R |
| L-Cysteine | L-Cystein R |
| Cysteine hydrochloride | Cystein-hydrochlorid R |
| L-Cystine | L-Cystin R |
| Cytosine | Cytosin R |
| Daidzein | Daidzein R |
| Daidzin | Daidzin R |
| Dantron | Dantron R |
| *o,p´*-DDD | *o,p´*-DDD R |
| *p,p´*-DDD | *p,p´*-DDD R |
| *o,p´*-DDE | *o,p´*-DDE R |
| *p,p´*-DDE | *p,p´*-DDE R |
| *o,p´*-DDT | *o,p´*-DDT R |
| *p,p´*-DDT | *p,p´*-DDT R |
| Decanal | Dekanal R |
| Decane | Dekan R |
| Decanol (Capric alcohol) | Dekan-1-ol R |
| Decolorised pararosaniline solution | Pararosanilin odbarvený roztok RS |
| Deltamethrin | Deltamethrin R |
| Demeclocycline hydrochloride | Demeklocyklin-hydrochlorid R |
| Demethylflumazenil | Demethylflumazenil R |
| 2-Deoxy-D-ribose | 2-Deoxy-D-ribosa R |

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| 2´-Deoxyuridine | 2´-Deoxyuridin R |
| Destaining solution | Odbarvovací roztok RS |
| Desmethylmisonidazole | Demethylmisonidazol R |
| 4-Desoxypyridoxine hydrochloride | 4-Deoxypyridoxin-hydrochlorid R |
| Deuterated acetic acid | Kyselina octová deuterovaná R |
| Deuterated acetonitrile | Acetonitril deuterovaný R |
| Deuterated acetone | Aceton deuterovaný R |
| Deuterated dimethyl sulfoxide | Dimethylsulfoxid deuterovaný R |
| Deuterated chloroform | Chloroform deuterovaný R |
| Deuterated methanol | Methanol deuterovaný R |
| Deuterated sodium trimethylsilylpropionate | Natrium-(trimethylsilyl)propanoát deuterovaný R |
| Deuterium chloride | Kyselina chlorovodíková deuterovaná R |
| Deuterium chloride solution | Kyselina chlorovodíková deuterovaná RS |
| Deuterium oxide | Deuteriumoxid R |
| Deuterium oxide R1 | Deuteriumoxid R1 |
| Developer solution | Vyvíjecí roztok RS |
| Dextran, for chromatography cross-linked, R2 | Dextran síťovaný pro chromatografii R2 |
| Dextran, for chromatography cross-linked, R3 | Dextran síťovaný pro chromatografii R3 |
| Dextrose (Glucose) | Glukosa R |
| 3,3´-Diaminobenzidine tetrahydrochloride | 3,3´-Diaminobenzidin-tetrahydrochlorid R |
| Diammonium 2,2´-azinobis(3-ethylbenzothiazoline-6-sulfonate) | Diamonium-2,2´-azinobis(3-ethylbenzothiazolin-6-sulfonát) R |
| Diatomaceous earth | Křemelina R |
| Diatomaceous earth for gas chromatography | Křemelina pro plynovou chromatografii R |
| Diatomaceous earth for gas chromatography R1 | Křemelina pro plynovou chromatografii R1 |
| Diatomaceous earth for gas chromatography R2 | Křemelina pro plynovou chromatografii R2 |
| Diatomaceous earth for gas chromatography, silanised | Křemelina silanizovaná pro plynovou chromatografii R |
| Diatomaceous earth for gas chromatography, silanised R1 | Křemelina silanizovaná pro plynovou chromatografii R1 |
| Diazinon | Diazinon R |
| Diazobenzenesulfonic acid solution R1 | Kyselina diazobenzensulfonová RS1 |
| Dibutylamine | Dibutylamin R |
| Dibutylammonium phosphate for ion-pairing | Dibutylamonium-fosfát pro iontové párování R |
| Dibutyl ether | Dibutylether R |
| Dibutyl phthalate | Dibutyl-ftalát R |
| Dicarboxidine hydrochloride | Dikarboxidin-hydrochlorid R |
| Dichlofenthion | Dichlofenthion R |
| Dichloroacetic acid | Kyselina dichloroctová R |
| Dichloroacetic acid solution | Kyselina dichloroctová RS |
| 3,5-Dichloroaniline | 3,5-Dichloranilin R |
| Dichlorobenzene | Dichlorbenzen R |
| 2,4-Dichlorobenzoic acid | Kyselina 2,4-dichlorbenzoová R |
| 2,3-Dichloro-5,6-dicyanobenzoquinone | 2,3-Dichlor-5,6-dikyanbenzochinon R |
| (*S*)-3,5-Dichloro-2,6-dihydroxy-*N*-[(1-ethylpyrrolidin-2-yl)methyl]benzamide hydrobromide | (*S*)-3,5-Dichlor-*N*-[(1-ethylpyrrolidin-2-yl)methyl]-2,6-dihydroxybenzamid-hydrobromid R |
| Dichlorofluorescein | Dichlorfluorescein R |
| Dichlorophenolindophenol solution, standard | Natrium-dichlorfenolindofenolát RS |

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| Dichlorophenolindophenol, sodium salt | Natrium-dichlorfenolindofenolát R |
| 2,6-Dichlorophenol | 2,6-Dichlorfenol R |
| 5,7-Dichloroquinolin-8-ol | 5,7-Dichlorchinolin-8-ol R |
| Dichloroquinonechlorimide | Dichlorchinonchlorimid R |
| Dichlorvos | Dichlorvos R |
| Dicyclohexyl | Bicyklohexyl R |
| Dicyclohexylamine | Dicyklohexylamin R |
| Dicyclohexylurea | Dicyklohexylmočovina R |
| Didocosahexaenoin | Didokosahexaenoin R |
| Didodecyl 3,3´ -thiodipropionate | Stabilizátor polymerů R7 |
| Dieldrin | Dieldrin R |
| Diethanolamine | Diethanolamin R |
| Diethoxytetrahydrofuran | Diethoxytetrahydrofuran R |
| Diethylamine | Diethylamin R |
| Diethylamine R1 | Diethylamin R1 |
| Diethylaminoethyldextran | Diethylaminoethyldextran R |
| *N*,*N*-Diethylaniline | *N*,*N*-Diethylanilin R |
| Diethylene glycol | Diethylenglykol R |
| *N*,*N*–Diethylethane 1,2-diamine, (*N*,*N*–Diethylethylendiamine) | *N*,*N*-Diethylethylendiamin R |
| Di(2-ethylhexyl) phthalate | Bis(2-ethylhexyl)-ftalát R |
| Diethylphenylenediamine sulfate | Diethylfenylendiamin-sulfát R |
| Diethylphenylenediamine sulfate solution | Diethylfenylendiamin-sulfát RS |
| Diflubenzuron | Diflubenzuron R |
| Digitonin | Digitonin R |
| Digitoxin | Digitoxin R |
| **Diglycine** | **Diglycin R** |
| Dihydrocapsaicin | Dihydrokapsaicin R |
| 10,11-Dihydrocarbamazepine | 10,11-Dihydrokarbamazepin R |
| Dihydrocarvone | Dihydrokarvon R |
| 2,5-Dihydroxybenzoic acid | Kyselina 2,5-dihydroxybenzoová R |
| 5,7-Dihydroxy-4-methylcoumarin | 5,7-Dihydroxy-4-methylkumarin R |
| Dihydroxynaphthalene (1,3-Dihydroxynaphthalene) | 1,3-Dihydroxynaftalen R |
| 2,7-Dihydroxynaphthalene | 2,7-Dihydroxynaftalen R |
| 2,7-Dihydroxynaphthalene solution | 2,7-Dihydroxynaftalen RS |
| 5,7-Diiodoquinolin-8-ol | 5,7-Dijodchinolin-8-ol R |
| Di-isobutyl ketone | Diisobutylketon R |
| Di-isopropyl ether | Diisopropylether R |
| *N*,*N´*-Diisopropylethylenediamine | *N*,*N´*-Diisopropylethylendiamin R |
| 4,4´-Dimethoxybenzophenone | Bis(4-methoxyfenyl)keton |
| **3,4-Dimethoxy-L-phenylalanine** | **3,4-Dimethoxy-L-fenylalanin R** |
| Dimethoxypropane | Dimethoxypropan R |
| Dimethylacetamide | Dimethylacetamid R |
| Dimethylamine | Dimethylamin R |
| Dimethylamine solution | Dimethylamin RS |
| Dimethylaminobenzaldehyde | Dimethylaminobenzaldehyd R |
| Dimethylaminobenzaldehyde solution R1 | Dimethylaminobenzaldehyd RS1 |
| Dimethylaminobenzaldehyde solution R2 | Dimethylaminobenzaldehyd RS2 |
| Dimethylaminobenzaldehyde solution R6 | Dimethylaminobenzaldehyd RS6 |
| Dimethylaminobenzaldehyde solution R7 | Dimethylaminobenzaldehyd RS7 |

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| Dimethylaminobenzaldehyde solution R8 | Dimethylaminobenzaldehyd RS8 |
| Dimethylaminobenzaldehyde solution R9 | Dimethylaminobenzaldehyd RS9 |
| 4-Dimethylaminocinnamaldehyde | 4-Dimethylaminocinnamaldehyd R |
| 4-Dimethylaminocinnamaldehyde solution | 4-Dimethylaminocinnamaldehyd RS |
| 2-(Dimethylamino)ethyl methacrylate | 2-(Dimethylamino)ethyl-methakrylát R |
| Dimethylaminonaphthalenesulfonyl chloride | Dimethylaminonaftalensulfonylchlorid R |
| 3-Dimethylaminophenol | 3-(Dimethylamino)fenol R |
| 2-(Dimethylamino) thioacetamide hydrochloride | 2-(Dimethylamino)thioacetamid-hydrochlorid R |
| Dimethylaniline | *N*,*N*-Dimethylanilin R |
| 2,3-Dimethylaniline | 2,3-Dimethylanilin R |
| 2,6-Dimethylaniline | 2,6-Dimethylanilin R |
| 2,6-Dimethylaniline hydrochloride | 2,6-Dimethylanilin-hydrochlorid R |
| Dimethyl carbonate | Dimethyl-karbonát R |
| Dimethyl-β-cyclodextrin | Dimethyl-β-cyklodextrin R |
| Dimethyldecylamine | Dimethyldecylamin R |
| 1,1-Dimethylethylamine | *terc*-Butylamin R |
| 1,1-Dimethylethyl methyl ether | *terc*-Butyl(methyl)ether R |
| 1,1-Dimethylethyl methyl ether R1 | *terc*-Butyl(methyl)ether R1 |
| Dimethylformamide | Dimethylformamid R |
| Dimethylformamide diethylacetal | Dimethylformamid-diethylacetal R |
| *N*,*N*-Dimethylformamide dimethylacetal | *N*,*N*-Dimethylformamid-dimethylacetal R |
| Dimethylglyoxime | Dimethylglyoxim R |
| 1,3-Dimethyl-2-imidazolidinone | 1,3-Dimethylimidazolidin-2-on R |
| *N*,*N*-Dimethyloctylamine | *N*,*N*-Dimethyloktylamin R |
| 2,5-Dimethylphenol | 2,5-Dimethylfenol R |
| 2,6-Dimethylphenol | 2,6-Dimethylfenol R |
| 3,4-Dimethylphenol | 3,4-Dimethylfenol R |
| *N*,*N*-Dimethyl-L-phenylalanine | *N*,*N*-Dimethyl-L-fenylalanin R |
| Dimethylpiperazine | Dimethylpiperazin R |
| Dimethylstearamide | Dimethylstearamid R |
| Dimethyl sulfone | Dimethylsulfon R |
| Dimethyl sulfoxide | Dimethylsulfoxid R |
| Dimethyl sulfoxide R1 | Dimethylsulfoxid R1 |
| 2,4-Dimethyl-6-*tert*-butylphenol | 2,4-Dimethyl-6-*terc*-butylfenol R |
| Dimeticone | Dimetikon R |
| Dimidium bromide | Dimidium-bromid R |
| Dimidium bromide-sulfan blue mixed solution | Dimidium-bromid se sulfanovou modří R |
| Dinitrobenzene | Dinitrobenzen R |
| Dinitrobenzene solution | Dinitrobenzen RS |
| Dinitrobenzoic acid | Kyselina dinitrobenzoová R |
| Dinitrobenzoic acid solution | Kyselina dinitrobenzoová RS |
| Dinitrobenzoyl chloride | Dinitrobenzoylchlorid R |
| Dinitrophenylhydrazine | Dinitrofenylhydrazin R |
| Dinitrophenylhydrazine-aceto-hydrochloric solution | Dinitrofenylhydrazin v kyselině octové a chlorovodíkové RS |
| Dinitrophenylhydrazine-hydrochloric solution | Dinitrofenylhydrazin v kyselině chlorovodíkové RS |
| Dinitrophenylhydrazine-sulfuric acid solution | Dinitrofenylhydrazin v kyselině sírové RS |
| Dinonyl phthalate | Dinonyl-ftalát R |
| Dioctadecyl disulfide | Dioktadecyldisulfid R |

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| 2,2´-Di(octadecyloxy)-5,5´-spirobi(1,3,2-dioxaphosphorinane) | Stabilizátor polymerů R6 |
| Dioctadecyl 3,3´-thiodipropionate | Stabilizátor polymerů R8 |
| Dioxan | Dioxan R |
| Dioxan solution | Dioxan RS |
| Dioxan solution R1 | Dioxan RS1 |
| **Dioxan solution R2** | **Dioxan RS2** |
| Dioxan stock solution | Dioxan základní RS |
| Diphenylamine | Difenylamin R |
| Diphenylamine solution | Difenylamin RS |
| Diphenylamine solution R1 | Difenylamin RS1 |
| Diphenylamine solution R2 | Difenylamin RS2 |
| Diphenylanthracene | Difenylanthracen R |
| Diphenylbenzidine | Difenylbenzidin R |
| Diphenylboric acid aminoethyl ester | Difenylboryloxyethylamin R |
| Diphenylcarbazide | Difenylkarbazid R |
| Diphenylcarbazide solution | Difenylkarbazid RS |
| Diphenylcarbazone | Difenylkarbazon R |
| Diphenylcarbazone mercuric reagent | Zkoumadlo difenylkarbazon-rtuťnaté R |
| 2,2-Diphenylglycine | 2,2-Difenylglycin R |
| 1,2-Diphenylhydrazine | 1,2-Difenylhydrazin R |
| Diphenylmethanol | Difenylmethanol R |
| Diphenyloxazole | Difenyloxazol R |
| Diphenylphenylene oxide polymer | Difenylfenylenoxid-polymer R |
| Diphosphorus pentoxide | Oxid fosforečný R |
| Dipotassium hydrogen phosphate | Hydrogenfosforečnan draselný R |
| Dipotassium hydrogen phosphate trihydrate R | Hydrogenfosforečnan draselný trihydrát R |
| Dipotassium sulfate | Síran draselný R |
| 2,2´-Dipyridylamine | Di-2-pyridylamin R |
| Disodium arsenate | Hydrogenarseničnan sodný R |
| Disodium bicinchoninate | Dinatrium-bicinchoninát R |
| Disodium hydrogen citrate | Hydrogencitronan sodný R |
| Disodium hydrogen phosphate | Hydrogenfosforečnan sodný dodekahydrát R |
| Disodium hydrogen phosphate dihydrate | Hydrogenfosforečnan sodný dihydrát R |
| Disodium hydrogen phosphate solution | Hydrogenfosforečnan sodný RS |
| Disodium hydrogen phosphate, anhydrous | Hydrogenfosforečnan sodný bezvodý R |
| Disodium tetraborate | Tetraboritan sodný R |
| Ditalimphos | Ditalimfos R |
| 5,5´-Dithiobis(2-nitrobenzoic acid) | Kyselina 5,5´-dithiobis(2-nitrobenzoová) R |
| Dithioerythritol R | Dithioerythritol |
| Dithiol | Dithiol R |
| Dithiol reagent | Zkoumadlo dithiolové R |
| Dithiothreitol | Dithiothreitol R |
| Dithizone | Dithizon R |
| Dithizone R1 | Dithizon R1 |
| Dithizone solution | Dithizon RS |
| Dithizone solution R2 | Dithizon RS2 |
| Divanadium pentoxide | Oxid vanadičný R |
| Divanadium pentoxide solution in sulfuric acid | Oxid vanadičný v kyselině sírové RS |
| Docosahexaenoic acid methyl ester | Methylester kyseliny dokosahexaenové R |

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| Docusate sodium | Dokusát sodná sůl R |
| Dodecyltrimethylammonium bromide | Dodecyltrimethylamonium-bromid R |
| D-Dopa | D-Dopa R |
| Dotriacontane | Dotriakontan R |
| Doxycycline | Doxycyklin monohydrát R |
| Echinacoside | Echinakosid R |
| Edotreotide | Edotreotid R |
| Electrolyte reagent for the micro determinaton of water | Zkoumadlo elektrolytové pro mikrostanovení vody R |
| Elementary standard solution for atomic spectrometry (1.000 g/l) | Základní roztok pro atomovou spektrometrii (1,000 g/l) R |
| Emetine dihydrochloride | Emetin-dihydrochlorid R |
| Emodin | Emodin R |
| Endoprotease LysC | Endoproteasa Lys-C R |
| α-Endosulfan | α-Endosulfan R |
| β-Endosulfan | β-Endosulfan R |
| Endrin | Endrin R |
| **Epilactose** | **Epilaktosa R** |
| Erucamide | Erukamid R |
| Erythritol | Erythritol R |
| Esculetin | Eskuletin R |
| Esculin | Eskulin R |
| 17α-Estradiol | 17α-Estradiol R |
| Estradiol | Estradiol R |
| Estragole | Estragol R |
| **Ethane** | **Ethan R** |
| Ethanol anhydrous (Ethanol) | Ethanol bezvodý R |
| Ethanol 96 per cent | Ethanol 96% R |
| Ethanol (*x* per cent *V/V*) | Ethanol *x*% *(V/V)* R |
| Ethanol R1 | Ethanol bezvodý R1 |
| Ethanolamine | Ethanolamin R |
| Ether | Ether R |
| Ether, peroxide-free | Ether prostý peroxidických látek R |
| Ethion | Ethion R |
| Ethoxychrysoidine hydrochloride | Ethoxychrysoidin-hydrochlorid R |
| Ethoxychrysoidine solution | Ethoxychrysoidin-hydrochlorid RS |
| Ethyl acetate | Ethyl-acetát R |
| Ethyl acetate, treated | Ethyl-acetát upravený RS |
| Ethyl acrylate | Ethyl-akrylát R |
| 4-[(Ethylamino)methyl]pyridine | 4-(Ethylaminomethyl)pyridin R |
| Ethylbenzene | Ethylbenzen R |
| Ethyl benzoate | Ethyl-benzoát R |
| Ethyl 5-bromovalerate | Ethyl-5-bromvalerát R |
| Ethyl cyanoacetate | Ethyl-kyanacetát R |
| Ethylene chloride | Dichlorethan R |
| Ethylenediamine | Ethylendiamin R |
| Ethylene bis[3,3-di(3-(1,1-dimethylethyl)-4-hydroxy-phenyl)butyrate | Stabilizátor polymerů R1 |
| (Ethylenedinitrilo)tetra-acetic acid | Kyselina edetová R |
| Ethylene glycol | Ethylenglykol R |
| **Ethylene glycol monododecyl ether** | 2-(Dodecyloxy)ethan-1-ol R |

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| Ethylene glycol monoethyl ether | Ethoxyethanol R |
| Ethylene glycol monomethyl ether | Methoxyethanol R |
| Ethylene oxide | Ethylenoxid R |
| Ethylene oxide solution | Ethylenoxid RS |
| Ethylene oxide solution R1 | Ethylenoxid RS1 |
| Ethylene oxide solution R2 | Ethylenoxid RS2 |
| Ethylene oxide solution R3 | Ethylenoxid RS3 |
| Ethylene oxide solution R4 | Ethylenoxid RS4 |
| Ethylene oxide stock solution | Ethylenoxid základní RS |
| Ethylene oxide stock solution R1 | Ethylenoxid základní RS1 |
| Ethylene oxide stock solution R2 [Ethylene oxide solution R5] | Ethylenoxid základní RS2 [Ethylenoxid RS5] |
| Ethyl formate | Ethyl-formiát R |
| 2-Ethylhexan-1,3-diol | 2-Ethylhexan-1,3-diol R |
| 2-Ethylhexanoic acid | Kyselina 2-ethylhexanová R |
| *N*-Ethylmaleinimide | N-Ethylmaleinimid R |
| Ethyl methanesulfonate | Ethyl-methansulfonát R |
| Ethyl methyl ketone R,<br>methyl ethyl ketone R | Butan-2-on R |
| 2-Ethyl-2-methylsuccinic acid | Kyselina 2-ethyl-2-methyljantarová R |
| Ethyl parahydroxybenzoate | Ethylparaben R |
| 2-Ethylpyridine R | 2-Ethylpyridin R |
| **Ethyl toluenesulfonate** | **Ethyl-toluensulfonát** |
| Ethylvinylbenzene-divinylbenzene copolymer | Ethylvinylbenzen-divinylbenzen kopolymer R |
| Ethylvinylbenzene-divinylbenzene copolymer R1 | Ethylvinylbenzen-divinylbenzen kopolymer R1 |
| Eugenol | Eugenol R |
| Euglobulins, bovine | Euglobuliny hovězí R |
| Euglobulins, human | Euglobuliny lidské R |
| Factor VII-deficient plasma | Plazma s deficitem faktoru VII R |
| Factor Xa solution, bovine | Faktor Xa hovězí RS |
| Factor Xa solution, bovine R1 | Faktor Xa hovězí RS1 |
| **Factor Xa solution, bovine R2** | **Faktor Xa hovězí RS2** |
| Factor Xa, bovine, coagulation | Faktor koagulační Xa hovězí R |
| (*E*,*E*)-Farnesol | (*E*,*E*)-Farnesol R |
| Fast blue B salt | Modř pravá B R |
| Fast red B salt | Červeň pravá B R |
| Fenchlorphos | Fenchlorfos R |
| Fenchone | Fenchon R |
| | Kyselina 2-fenylbutanová RN |
| Fenvalerate R | Fenvalerát R |
| Ferric ammonium sulfate | Síran amonno-železitý R |
| Ferric ammonium sulfate solution R2 | Síran amonno-železitý RS2 |
| Ferric ammonium sulfate solution R5 | Síran amonno-železitý RS5 |
| Ferric ammonium sulfate solution R6 | Síran amonno-železitý RS6 |
| Ferric chloride | Chlorid železitý R |
| Ferric chloride solution R1 | Chlorid železitý RS1 |
| Ferric chloride solution R2 | Chlorid železitý RS2 |
| Ferric chloride solution R3 | Chlorid železitý RS3 |
| Ferric chloride-ferricyanide-arsenite reagent | Zkoumadlo chlorid železitý-hexakyanoželezitan-arsenitan R |

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| Ferric chloride-sulfamic acid reagent | Zkoumadlo chlorid železitý-kyselina amidosírová R |
| Ferric nitrate | Dusičnan železitý R |
| Ferric sulfate | Síran železitý R |
| Ferric sulfate pentahydrate | Síran železitý pentahydrát R |
| Ferric sulfate solution | Síran železitý RS |
| Ferrocyphene | Ferrocyfen R |
| Ferroin | Ferroin RS |
| Ferrous ammonium sulfate | Síran amonno-železnatý R |
| Ferrous sulfate | Síran železnatý R |
| Ferrous sulfate solution R2 | Síran železnatý RS2 |
| Ferulic acid | Kyselina ferulová R |
| Fibrin blue | Modř fibrinová R |
| Fibrin congo red | Fibrin-červeň Kongo R |
| Fibrinogen | Fibrinogen R |
| Fixing solution | Fixační roztok RS |
| Fixing solution for isoelectric fokusing in polyacrylamide gel | Fixační roztok pro izoelektrickou fokusaci v polyakrylamidovém gelu RS |
| Flufenamic acid | Kyselina flufenamová R |
| Flumazenil | Flumazenil R |
| Flunitrazepam | Flunitrazepam R |
| ~~Fluoranthene~~ | ~~Fluoranthen R~~ |
| Fluorene | Fluoren R |
| (9-Fluorenyl)methyl chloroformate | Fluoren-9-ylmethyl-chlorformiát R |
| Fluorescamine | Fluoreskamin R |
| Fluorescein | Fluorescein R |
| Fluorescein-conjugated rabies antiserumas | Antisérum vztekliny konjugované s fluoresceinem R |
| 2-Fluoro-2-deoxy-D-glucose | 2-Fluor-2-deoxy-D-glukosa R |
| 2-Fluoro-2-deoxy-D-mannose | 2-Fluor-2-deoxy-D-mannosa R |
| Fluorodinitrobenzene | Fluordinitrobenzen R |
| DL-6-Fluorodopa hydrochloride | DL-6-Fluorodopa-hydrochlorid R |
| **Fluoroethyl-L-tyrosine hydrochloride** | **Fluorethyl-L-tyrosin-hydrochlorid R** |
| **Fluoroethyl-D-tyrosine hydrochloride** | **Fluorethyl-D-tyrosin-hydrochlorid R** |
| 6-Fluorolevodopa hydrochloride | 6-Fluorolevodopa-hydrochlorid R |
| Fluoromisonidazole | Fluormisonidazol R |
| 1-Fluoro-2-nitro-4-trifluoromethylbenzene | 1-Fluor-2-nitro-4-(trifluormethyl)benzen R |
| Folic acid | Kyselina listová R |
| Formaldehyde solution (Formaldehyde) | Formaldehyd R |
| Formamide | Formamid R |
| Formamide R1 | Formamid R1 |
| Formamide, treated | Formamid upravený RS |
| Formic acid, anhydrous | Kyselina mravenčí bezvodá R |
| Fructose | Fruktosa R |
| Fuchsin, basic | Fuchsin zásaditý R |
| Fuchsin solution, decolorised | Fuchsin RS |
| Fuchsin solution, decolorised R1 | Fuchsin RS1 |
| Fucose | Fukosa R |
| Fumaric acid | Kyselina fumarová R |
| Furfural | Furfural R |
| Galactose | Galaktosa R |
| Gallic acid | Kyselina gallová R |
| Gallium ($^{68}$Ga) chloride solution | Chlorid ($^{68}$Ga)gallitý RS |

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| Gastric juice, artificial | Žaludeční šťáva umělá R |
| GC concentrical column | Koncentrická kolona pro plynovou chromatografii R |
| Gelatin | Želatina R |
| Gelatin, hydrolysed | Želatina hydrolyzovaná R |
| Geraniol | Geraniol R |
| Geranyl acetate | Geranyl-acetát R |
| Ginsenoside Rb1 | Ginsenosid Rb1 |
| Ginsenoside Re | Ginsenosid Re R |
| Ginsenoside Rf | Ginsenosid Rf |
| Ginsenoside Rg1 | Ginsenosid Rg1 |
| Ginsenoside Rg2 | Ginsenosid Rg2 |
| Gitoxin | Gitoxin R |
| Glucosamine hydrochloride | Glukosamin-hydrochlorid R |
| Glucose | Glukosa R |
| D-Glucuronic acid | Kyselina D-glukuronová R |
| Glutamic acid | Kyselina glutamová R |
| L-γ-Glutamyl-L-cysteine | L-γ-Glutamyl-L-cystein R |
| Glutamyl endopeptidase for peptide mapping | Glutamyl-endopeptidasa pro mapování peptidů R |
| Glutaraldehyde | Glutaraldehyd R |
| Glutaric acid | Kyselina glutarová R |
| L-Glutathione, oxidised | L-Glutathion oxidovaný R |
| Glycerol | Glycerol R |
| Glycerol R1 | Glycerol R1 |
| Glycerol (85 per cent) | Glycerol 85% R |
| Glycerol (85 per cent) R1 | Glycerol 85% R1 |
| Glycerol 1-decanoate | Glycerol-1-dekanoát R |
| Glycerol 1-octanoate | Glycerol-1-oktanoát R |
| Glycidol | Glycidol R |
| Glycine | Glycin R |
| **Glycine anhydride** | **Piperazin-2,5-dion R** |
| Glycollic acid | Kyselina glykolová R |
| Glycyrrhetic acid | Kyselina glycyrrhetová R |
| 18α-Glycyrrhetinic acid | Kyselina 18α-glycyrrhetinová R |
| Glyoxal solution | Glyoxal RS |
| Glyoxalhydroxyanil | Glyoxalbishydroxyanil R |
| Gonadotrophin, chorionic | Gonadotropin choriový R |
| Gonadotrophin, serum | Gonadotropin sérový R (Gonadotropin sérum R) |
| **Gramine** | **Gramin R** |
| Guaiacol | Guajakol R |
| | Guajakol RSN |
| Guaiacum resin | Guajaková pryskyřice R |
| Guaiazulene | Guajazulen R |
| Guanidine hydrochloride | Guanidin-hydrochlorid R |
| Guanine | Guanin R |
| Haemoglobin | Hemoglobin R |
| Haemoglobin solution | Hemoglobin RS |
| Harpagoside | Harpagosid R |
| α-Hederin | α-Hederin R |
| Hederacoside C | Hederakosid C R |
| Hederagenin | Hederagenin R |
| Helium for chromatography | Helium pro chromatografii R |
| Heparin | Heparin R |

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| Heparinase I | Heparinasa I R |
| Heparinase II | Heparinasa II R |
| Heparinase III | Heparinasa III R |
| HEPES | HEPES R |
| Heptachlor | Heptachlor R |
| Heptachlor epoxide | Heptachlorepoxid R |
| Heptafluorobutyric acid | Kyselina heptafluorbutanová R |
| Heptafluoro-*N*-methyl-*N*-(trimethylsilyl)butanamide | Heptafluor-*N*-methyl-*N*-(trimethylsilyl)butanamid R |
| Heptane | Heptan R |
| Hesperidin | Hesperidin R |
| Hexachlorobenzene | Hexachlorbenzen R |
| α-Hexachlorocyclohexane | α-Hexachlorcyklohexan R |
| β-Hexachlorocyclohexane | β-Hexachlorcyklohexan R |
| δ-Hexachlorocyclohexane | δ-Hexachlorcyklohexan R |
| Hexacosane | Hexakosan R |
| Hexadimethrine bromide | Hexadimethrinium-dibromid R |
| 2,2´,2´´,6,6´,6´´-Hexa-(1,1-dimethylethyl)-4,4´,4´´-[(2,4,6-trimethyl-1,3,5-benzenetriyl)trismethylene]triphenol | Stabilizátor polymerů R2 |
| 1,1,1,3,3,3-Hexafluoropropan-2-ol | 1,1,1,3,3,3-Hexafluorpropan-2-ol R |
| Hexamethyldisilazane | Hexamethyldisilazan R |
| Hexamethylenetetramine | Methenamin R |
| Hexane | Hexan R |
| Hexylamine | Hexylamin R |
| Histamine dihydrochloride | Histamin-dihydrochlorid R |
| ~~Histamine phosphate~~ | ~~Histamin difosfát R~~ výmaz |
| Histamine solution | Histamin RS |
| **Histidine;** L-Histidine | **Histidin R;** L-Histidin R |
| Histidine monohydrochloride | Histidin-hydrochlorid R |
| Holmium oxide | Oxid holmitý R |
| Holmium perchlorate solution | Chloristan holmitý RS |
| DL-Homocysteine | DL-Homocystein R |
| L-Homocysteine thiolactone hydrochloride | L-Homocystein-thiolakton-hydrochlorid R |
| **Homoorientin** | **Homoorientin R** |
| Honokiol | Honokiol R |
| Human tissue factor solution | Tkáňový faktor lidský RS |
| Hyaluronidase diluent | Rozpouštědlo hyaluronidasy R |
| Hydrastine hydrochloride | Hydrastin-hydrochlorid R |
| Hydrazine | Hydrazin R |
| Hydrazine sulfate | Hydrazinsulfát R |
| Hydroiodic acid | Kyselina jodovodíková R |
| Hydrobromic acid, 30 per cent | Kyselina bromovodíková 30% R |
| Hydrobromic acid, 47 per cent | Kyselina bromovodíková 47% R |
| Hydrobromic acid, dilute | Kyselina bromovodíková zředěná RS |
| Hydrobromic acid, dilute R1 | Kyselina bromovodíková zředěná RS1 |
| Hydrochloric acid (Concentrated hydrochloric acid) | Kyselina chlorovodíková R |
| Hydrochloric acid dilute | Kyselina chlorovodíková zředěná RS |
| Hydrochloric acid R1 | Kyselina chlorovodíková RS; Kyselina chlorovodíková R1 |
| Hydrochloric acid, brominated | Kyselina chlorovodíková s bromem RS |

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| Hydrochloric acid, dilute R1 | Kyselina chlorovodíková zředěná RS1 |
| Hydrochloric acid, dilute R2 | Kyselina chlorovodíková zředěná RS2 |
| Hydrochloric acid, dilute, heavy metal-free | Kyselina chlorovodíková prostá těžkých kovů zředěná RS |
| Hydrochloric acid, ethanolic | Kyselina chlorovodíková v ethanolu RS |
| Hydrochloric acid, heavy metal-free | Kyselina chlorovodíková prostá těžkých kovů R |
| Hydrochloric acid, lead-free | Kyselina chlorovodíková prostá olova R |
| Hydrochloric acid, methanolic | Kyselina chlorovodíková v methanolu RS |
| 2M Hydrochloric acid | Kyselina chlorovodíková 2 mol/l RS |
| 3M Hydrochloric acid | Kyselina chlorovodíková 3 mol/l RS |
| 6M Hydrochloric acid | Kyselina chlorovodíková 6 mol/l RS |
| | Kyselina chlorovodíková 1% RSN |
| | Kyselina chlorovodíková 10% RSN |
| Hydrocortisone acetate | Hydrokortison-acetát R |
| Hydrofluoric acid | Kyselina fluorovodíková R |
| Hydrogen for chromatography | Vodík pro chromatografii R |
| Hydrogen peroxide solution, strong | Peroxid vodíku koncentrovaný R |
| Hydrogen peroxide solution, dilute | Peroxid vodíku zředěný RS |
| Hydrogen sulfide | Sirovodík R |
| Hydrogen sulfide solution | Sirovodík RS |
| Hydrogen sulfide R1 | Sirovodík R1 |
| Hydroquinone | Hydrochinon R |
| Hydroquinone solution | Hydrochinon RS |
| 2-Hydroxybenzimidazole | 2-Hydroxybenzimidazol R |
| 4-Hydroxybenzohydrazide | 4-Hydroxybenzohydrazid R |
| 4-Hydroxybenzoic acid | Kyselina 4-hydroxybenzoová R |
| 4-Hydroxycoumarin | 4-Hydroxykumarin R |
| 6-Hydroxydopa | 6-Hydroxydopa R |
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| 4-Hydroxyisophtalic acid | Kyselina 4-hydroxyisoftalová R |
| Hydroxylamine hydrochloride | Hydroxylaminhydrochlorid R |
| Hydroxylamine hydrochloride solution R2 | Hydroxylaminhydrochlorid RS2 |
| Hydroxylamine solution, alcoholic | Hydroxylaminhydrochlorid v ethanolu RS |
| Hydroxylamine solution, alkaline | Hydroxylaminhydrochlorid alkalický RS |
| Hydroxylamine solution, alkaline R1 | Hydroxylaminhydrochlorid alkalický RS1 |
| Hydroxymethylfurfural | Hydroxymethylfurfural R |
| Hydroxynaphthol blue, sodium salt | Modř hydroxynaftolová sodná sůl R |
| 2-Hydroxypropylbetadex for chromatography R | 2-Hydroxypropylbetadex pro chromatografii R |
| Hydroxypropyl-β-cyclodextrin | Hydroxypropyl-β-cyclodextrin R |
| Hydroxyquinoline | Hydroxychinolin R |
| 12-Hydroxystearic acid | Kyselina 12-hydroxystearová R |
| 5-Hydroxyuracil | Kyselina isobarbiturová R |
| Hyoscine hydrobromide | Skopolamin-hydrobromid R |
| Hyoscyamine sulfate | Hyoscyamin-sulfát R |
| Hypericin | Hypericin R |
| Hyperoside | Hyperosid R |
| Hypophosphorous reagent | Zkoumadlo fosfornanové R |
| Hypoxanthine | Hypoxanthin R |
| Imidazole | Imidazol R |
| Iminodibenzyl | Iminodibenzyl R |
| **Iminodiacetic acid** | **Kyselina iminodioctová R** |

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| Imperatorin | Imperatorin R |
| 2-Indanamine hydrochloride | Indan-2-amin-hydrochlorid R |
| Indigo carmine | Indigokarmín R |
| Indigo carmine solution | Indigokarmín RS |
| Indigo carmine solution R1 | Indigokarmín RS1 |
| Indometacin | Indometacin R |
| Inosine | Inosin R |
| *myo*-Inositol | Inositol R |
| Iodine | Jod R |
| Iodine bromide | Bromid jodný R |
| Iodine bromide solution | Bromid jodný RS |
| Iodine chloride | Chlorid jodný R |
| Iodine chloride solution | Chlorid jodný RS |
| Iodine pentoxide, recrystallised | Oxid jodičný překrystalizovaný R |
| Iodine solution R1 | Jod RS1 |
| Iodine solution R2 | Jod RS2 |
| Iodine solution R3 | Jod RS3 |
| Iodine solution R4 | Jod RS4 |
| Iodine solution, alcoholic | Jod v ethanolu RS |
| Iodine solution, chloroformic | Jod v chloroformu RS |
| Iodine-123 and ruthenium-106 spiking solution | Roztok s příměsí jodu-123 a ruthenia-106 R |
| Iodoacetamide | Jodacetamid R |
| Iodoacetic acid | Kyselina jodoctová R |
| 2-Iodobenzoic acid | Kyselina 2-jodbenzoová R |
| 3-Iodobenzylammonium chloride | 3-Jodbenzylamonium-chlorid R |
| Iodoethane | Jodethan R |
| 2-Iodohippuric acid | Kyselina 2-jodhippurová R |
| Iodoplatinate reagent | Zkoumadlo jodoplatičité R |
| Iodoplatinate reagent R1 | Zkoumadlo jodoplatičité R1 |
| Iodosulfurous reagent | Jodosiřičité činidlo VS |
| 5-Iodouracil | 5-Joduracil R |
| Ion-exclusion resin for chromatography | Pryskyřice pro iontovou vylučovací chromatografii R |
| Ion-exchange resin, strongly acidic | Katex silně kyselý R2 |
| Irisflorentin | Irisflorentin R |
| Iron | Železo R |
| Iron salicylate solution | Salicylan železitý RS |
| Isatin | Isatin R |
| Isatin reagent | Zkoumadlo isatinové R |
| Isoamyl alcohol | Isoamylalkohol R |
| Isoamyl benzoate | Isoamyl-benzoát R |
| Isoandrosterone | Isoandrosteron R |
| *N*-Isobutyldodecatetraenamide | N-Isobutyldodekatetraenamid R |
| *N*-Isobutyldodecatetraenamide solution | N-Isobutyldodekatetraenamid RS |
| Isodrin | Isodrin R |
| Isoleucine | Isoleucin R |
| Isomalt | Isomalt R |
| Isomaltitol | Isomaltitol R |
| Isomenthol | Isomenthol R |
| (+)-Isomenthone | Isomenthon R |
| Isomethyleugenol | Isomethyleugenol R |

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| Isopropyl myristate | Isopropyl-myristát R |
| Isopropylamine | Isopropylamin R |
| Isopropyl iodide | Isopropyljodid R |
| Isopropyl methanesulfonate | Isopropyl-methansulfonát R |
| 4-Isopropylphenol | 4-Isopropylfenol R |
| **Isopropyl toluenesulfonate** | **Isopropyl-toluensulfonát R** |
| Isopulegol | Isopulegol R |
| Isoquercitroside (Isoquercitrine) | Isokvercitrin R |
| Isosilibinin | Isosilibinin R |
| Kaolin, light | Kaolin lehký R |
| 11-Keto-β-boswellic acid | Kyselina 11-keto-β-boswellová R |
| Kieselguhr for chromatography | Křemelina pro chromatografii R |
| Kieselguhr G | Křemelina G R |
| Lactic acid | Kyselina mléčná R |
| Lactic reagent | Zkoumadlo s kyselinou mléčnou R |
| Lactobionic acid | Kyselina laktobionová R |
| Lactose | Laktosa monohydrát R |
| α-Lactose monohydrate | α-Laktosa monohydrát |
| β-Lactose | β-Laktosa |
| **Lactulose** | **Laktulosa R** |
| Lanatoside C | Lanatosid C R |
| Lanthanum chloride heptahydrate | Chlorid lanthanitý heptahydrát R |
| Lanthanum chloride solution | Chlorid lanthanitý RS |
| Lanthanum nitrate | Dusičnan lanthanitý R |
| Lanthanum nitrate solution | Dusičnan lanthanitý RS |
| Lanthanum trioxide | Oxid lanthanitý R |
| Lauric acid | Kyselina laurová R |
| Lauryl alcohol | Laurylalkohol R |
| Lavandulol | Lavandulol R |
| Lavandulyl acetate | Lavandulyl-acetát R |
| Lead acetate | Octan olovnatý R |
| Lead acetate cotton | Vata s octanem olovnatým R |
| Lead acetate paper | Papír s octanem olovnatým R |
| Lead acetate solution | Octan olovnatý RS |
| Lead dioxide | Oxid olovičitý R |
| Lead nitrate | Dusičnan olovnatý R |
| Lead nitrate solution | Dusičnan olovnatý RS |
| Lead subacetate solution | Octan olovnatý zásaditý RS |
| Leiocarposide | Leiokarposid R |
| Lemon oil | Silice citronová R |
| Leucine | Leucin R |
| Levodopa | Levodopa R |
| (*Z*)-Ligustilide | (*Z*)-Ligustilid R |
| Limonene | Limonen R |
| Linalol | Linalol R |
| Linalyl acetate | Linalyl-acetát R |
| Lindane | Lindan R |
| Linoleic acid | Kyselina linolová R |
| Linolenic acid | Kyselina linolenová R |

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| Linolenyl alcohol | Linolenylalkohol R |
| Linoleyl alcohol | Linolylalkohol R |
| Linsidomine hydrochloride | Linsidomin-hydrochlorid R |
| Liquid scintillation cocktail | Směs pro kapalinovou scintilaci R |
| Liquid scintillation cocktail R1 | Směs pro kapalinovou scintilaci R1 |
| Lithium | Lithium R |
| Lithium carbonate | Uhličitan lithný R |
| Lithium hydroxide | Hydroxid lithný R |
| Lithium chloride | Chlorid lithný R |
| Lithium methaborate, anhydrous | Metaboritan lithný bezvodý R |
| Lithium sulfate | Síran lithný R |
| Lithium trifluoromethanesulfonate | Lithium-triflát R |
| Litmus | Lakmus R |
| Litmus paper, blue | Papír lakmusový modrý R |
| Litmus paper, red | Papír lakmusový červený R |
| Loganin | Loganin R |
| Longifolene | Longifolen R |
| Low-vapour-pressure hydrocarbons (type L) | Uhlovodíky s nízkým tlakem par (typ L) R |
| Lumiflavine | Lumiflavin R |
| Luteolin-7-glucoside | Luteolin-7-glukosid R |
| Lysyl endopeptidase | Lysyl-endopeptidasa R |
| Macrogol 23 lauryl ether | Lauromakrogol 23 R |
| Macrogol 200 | Makrogol 200 R |
| Macrogol 200 R1 | Makrogol 200 R1 |
| Macrogol 300 | Makrogol 300 R |
| Macrogol 400 | Makrogol 400 R |
| **Macrogol 600** | **Makrogol 600 R** |
| Macrogol 1000 | Makrogol 1000 R |
| Macrogol 1500 | Makrogol 1500 R |
| **Macrogol 6000** | **Makrogol 6000 R** |
| Macrogol 20 000 | Makrogol 20 000 R |
| Macrogol 20 000 2-nitroterephthalate | Makrogol 20 000-2-nitrotereftalát R |
| Magnesium | Hořčík R |
| Magnesium acetate | Octan hořečnatý R |
| Magnesium chloride | Chlorid hořečnatý R |
| Magnesium nitrate | Dusičnan hořečnatý R |
| Magnesium nitrate solution | Dusičnan hořečnatý RS |
| Magnesium nitrate solution R1 | Dusičnan hořečnatý RS1 |
| Magnesium oxide | Oxid hořečnatý R |
| Magnesium oxide R1 | Oxid hořečnatý R1 |
| Magnesium oxide, heavy | Oxid hořečnatý těžký R |
| Magnesium silicate for pesticide residue analysis | Křemičitan hořečnatý pro reziduální analýzu pesticidů R |
| Magnesium sulfate | Síran hořečnatý R |
| Magnolol | Magnolol R |
| Maize oil | Olej kukuřičný R |
| Malachite green | Zeleň malachitová R |
| Malachite green solution | Zeleň malachitová RS |
| Malathion | Malathion R |
| Maleic acid | Kyselina maleinová R |
| Maleic anhydride | Anhydrid kyseliny maleinové R |
| Maleic anhydride solution | Anhydrid kyseliny maleinové RS |

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| Maltitol | Maltitol R |
| Maltotriose | Maltotriosa R |
| Mandelic acid | Kyselina mandlová R |
| Manganese sulfate | Síran manganatý R |
| Mannitol | Mannitol R |
| Mannose | Mannosa R |
| Marrubiin | Marrubiin R |
| Meclozine dihydrochloride | Meklozin-dihydrochlorid R |
| Melamine | Melamin R |
| Menadione | Menadion R |
| Menthofuran | Menthofuran R |
| Menthol | Menthol R |
| Menthone | Menthon R |
| Menthyl acetate | Menthyl-acetát R |
| 2-Mercaptobenzimidazole | 2-Merkaptobenzimidazol R |
| 2-Mercaptoethanol | 2-Merkaptoethanol R |
| Mercaptopurine | Merkaptopurin R |
| Mercuric acetate | Octan rtuťnatý R |
| Mercuric acetate solution | Octan rtuťnatý RS |
| Mercuric bromide | Bromid rtuťnatý R |
| Mercuric bromide paper | Papír s bromidem rtuťnatým R |
| Mercuric chloride | Chlorid rtuťnatý R |
| Mercuric chloride solution | Chlorid rtuťnatý RS |
| Mercuric iodide | Jodid rtuťnatý R |
| Mercuric nitrate | Dusičnan rtuťnatý R |
| Mercuric oxide | Oxid rtuťnatý R |
| Mercuric sulfate solution | Síran rtuťnatý RS |
| Mercuric thiocyanate | Thiokyanatan rtuťnatý R |
| Mercuric thiocyanate solution | Thiokyanatan rtuťnatý RS |
| Mercury | Rtuť R |
| Mercury, nitric acid solution of | Zkoumadlo Millonovo R |
| Mesityl oxide | Mesityloxid R |
| Metanil yellow | Žluť metanilová R |
| Metanil yellow solution | Žluť metanilová RS |
| Metaphosphoric acid | Kyselina metafosforečná R |
| Methacrylic acid | Kyselina methakrylová R |
| Methane | Methan R |
| Methane R1 | Methan R1 |
| Methanesulfonic acid | Kyselina methansulfonová R |
| Methanesulfonyl chloride | Methansulfonylchlorid R |
| Methanol | Methanol R |
| Methanol R1 | Methanol R1 |
| Methanol R2 | Methanol R2 |
| Methanol, aldehyde-free | Methanol prostý aldehydů R |
| Methanol, anhydrous | Methanol bezvodý R |
| Methanol, hydrochloric | Methanol s kyselinou chlorovodíkovou RS |
| L-Methionine | L-Methionin R |
| **L-Methionine sulfoxide R** | **L-Methioninsulfoxid R** |
| DL-Methionine | DL-Methionin R |
| (*RS*)-Methotrexate | (*RS*)-Methotrexát R |
| Methoxychlor | Methoxychlor R |

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| *trans*-2-Methoxycinnamaldehyde | *trans*-2-Methoxycinnamaldehyd R |
| 6-Methoxy-2-naphthoic acid | Kyselina 6-methoxy-2-naftoová R |
| Methoxyphenylacetic acid | Kyselina methoxyfenyloctová R |
| Methoxyphenylacetic reagent | Zkoumadlo methoxyfenyloctové R |
| (1*RS*)-1-(6-Methoxynaphthalen-2-yl)ethanol | (1*RS*)-1-(6-Methoxynaftalen-2-yl)ethanol R |
| 1-(6-Methoxynaphthalen-2-yl)ethanon | 1-(6-Methoxynaftalen-2-yl)ethanon R |
| 3-Methoxy-L-tyrosine | 3-Methoxy-L-tyrosin R |
| Methyl acetate | Methyl-acetát R |
| Methyl 4-acetylbenzoate | Methyl-4-acetylbenzoát R |
| Methyl 4-acetylbenzoate reagent | Zkoumadlo methyl-4-acetylbenzoátové R |
| Methylal | Methylal R |
| Methyl-4-aminobenzoate | Methyl-4-aminobenzoát R |
| 4-Methylaminophenol sulfate | Metol R |
| 3-(Methylamino)-1-phenylpropan-1-ol | 1-Fenyl-3-(methylamino)propan-1-ol R |
| Methyl anthranilate | Methyl-anthranilát R |
| Methyl arachidate | Methyl-arachidát R |
| Methyl behenate | Methyl-behenát R |
| Methyl benzenesulfonate | Methyl-benzensulfonát R |
| Methyl benzoate | Methyl-benzoát R |
| Methylbenzothiazolone hydrazone hydrochloride | Methylbenzothiazolon-hydrazon-hydrochlorid R |
| (*R*)-(+)-α-Methylbenzyl isocyanate | (+)-(*R*)-α-Methylbenzylisokyanát R |
| (*S*)-(–)-α-Methylbenzyl isocyanate | (–)-(*S*)-α-Methylbenzylisokyanát R |
| 2-Methylbutane | 2-Methylbutan R |
| 2-Methylbut-2-ene | Amylen R |
| Methyl caprate | Methyl-dekanoát R (methyl-kaprinát) |
| Methyl caproate | Methyl-hexanoát R (methyl-kapronát) |
| Methyl caprylate | Methyl-oktanoát R (methyl-kaprylát) |
| Methylcellulose 450 | Methylcelulosa 450 R |
| Methyl cinnamate | Methyl-cinnamát R |
| **Methylcyclohexane** | **Methylcyklohexan R** |
| Methyl decanoate | Methyl-dekanoát R |
| 3-*O*-Methyldopamine hydrochloride | 3-*O*-Methyldopamin-hydrochlorid R |
| 4-*O*-Methyldopamine hydrochloride | 4-*O*-Methyldopamin-hydrochlorid R |
| Methyldopa, racemic | Methyldopa racemická R |
| Methylenebisacrylamide | Methylenbisakrylamid R |
| Methylene blue | Modř methylenová R |
| Methylene chloride | Dichlormethan R |
| Methylene chloride, acidified | Dichlormethan okyselený R |
| Methyl eicosenoate | Methyl-ikosenoát R |
| Methyl erucate | Methyl-erukát R |
| 3-*O*-Methylestrone | 3-*O*-Methylestron R |
| Methyl ethyl ketone | Butan-2-on R |
| Methyleugenol | Methyleugenol R |
| Methyl green | Zeleň methylová R |
| Methyl green-iodomercurate paper | Papír se zelení methylovou R |
| 1-Methylimidazole | 1-Methylimidazol R |
| 1-Methylimidazole R1 | 1-Methylimidazol R1 |
| 2-Methylimidazole | 2-Methylimidazol R |
| Methyl iodide | Methyljodid R |
| Methyl isobutyl ketone | Isobutyl(methyl)keton R |

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| Methyl isobutyl ketone R1 | Isobutyl(methyl)keton R1 |
| Methyl isobutyl ketone R3 | Isobutyl(methyl)keton R3 |
| **Methyl isobutyl ketone, water-saturated** | **Isobutyl(methyl)keton nasycený vodou R** |
| Methyl laurate | Methyl-laurát R |
| Methyl lignocerate | Methyl-lignocerát R |
| Methyl linoleate | Methyl-linolát R |
| Methyl linolenate | Methyl-linolenát R |
| Methyl-γ-linolenate | Methyl-γ-linolenát R |
| Methyl margarate | Methyl-margarát R |
| Methyl methacrylate | Methyl-methakrylát R |
| Methyl methanesulfonate | Methyl-methansulfonát R |
| Methyl *N*-methylanthranilate | Methyl-*N*-methylanthranilát R |
| Methyl myristate | Methyl-myristát R |
| ~~2-Methyl-5-nitroimidazole~~ | ~~2-Methyl-5-nitroimidazol R~~výmaz |
| Methyl oleate | Methyl-oleát R |
| Methyl orange | Oranž methylová R |
| Methyl orange mixed solution | Oranž methylová směsný indikátor RS |
| Methyl orange solution | Oranž methylová RS |
| Methyl palmitate | Methyl-palmitát R |
| Methyl palmitoleate | Methyl-palmitoleát R |
| Methyl parahydroxybenzoate; methyl-4-hydroxybenzoate | Methylparaben R |
| Methyl pelargonate | Methyl-pelargonát R |
| 2-Methylpentan | 2-Methylpentan R |
| 3-Methylpentan-2-one | 3-Methylpentan-2-on R |
| 4-Methylpentan-2-ol | 4-Methylpentan-2-ol R |
| ~~4-Methylphenazone~~ | ~~4-Methylfenazon R~~ |
| Methylphenyloxazolybenzene | Methylfenyloxazolylbenzen R |
| 1-Methyl-4-phenyl-1,2,3,6-tetrahydropyridine | 4-Fenyl-1-methyl-1,2,3,6-tetrahydropyridin R |
| Methylpiperazine | Methylpiperazin R |
| 4-(4-Methylpiperidin-1-yl)pyridine | 4-(4-Methylpiperidin-1-yl)pyridin R |
| 2-Methylpropanol | Isobutylalkohol R |
| 2-Methyl-2-propanol | *terc*-Butylalkohol R |
| (15*R*)-15-Methylprostaglandin $F_{2\alpha}$ | (15*R*)-15-Methylprostaglandin $F_{2\alpha}$ R |
| *N*-Methylpyrrolidine | *N*-Methylpyrrolidin R |
| *N*-Methylpyrrolidone | *N*-Methylpyrrolidon R |
| Methyl red | Červeň methylová R |
| Methyl red mixed solution | Červeň methylová směsný indikátor RS |
| Methyl red solution | Červeň methylová RS |
| Methyl salicylate | Methyl-salicylát R |
| Methyl stearate | Methyl-stearát R |
| Methylthymol blue | Modř methylthymolová R |
| Methylthymol blue mixture | Modř methylthymolová směs R |
| **Methyl toluenesulfonate** | **Methyl-toluensulfonát R** |
| *N*-Methyl-*m*-toluidine | *N*-Methyl-*m*-toluidin R |
| Methyltricosanoate | Methyl-trikosanoát R |
| Methyl tridecanoate | Methyl-tridekanoát R |
| Methyl 3,4,5-trimethoxybenzoate | Methyl-3,4,5-trimethoxybenzoát R |
| *N*-Methyltrimethylsilyl-trifluoroacetamide | *N*-methyltrimethylsilyl-trifluoracetamid R |
| Minocycline hydrochloride | Minocyklin-hydrochlorid R |
| Molecular sieve | Molekulární síto R |

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| Molecular sieve for chromatography | Molekulární síto pro chromatografii R |
| Molybdovanadic reagent | Zkoumadlo molybdenan-vanadičné R |
| Monodocosahexaenoin | Monodokosahexaenoin R |
| Mordant black 11 | Čerň eriochromová T R |
| Mordant black 11 triturate | Čerň eriochromová T s chloridem sodným R |
| Mordant black 11 triturate R1 | Čerň eriochromová T s chloridem sodným R1 |
| Morphine hydrochloride | Morfin-hydrochlorid R |
| Morpholine | Morfolin R |
| Morpholine for chromatography | Morfolin pro chromatografii R |
| 2-[N-Morpholino]ethanesulfonic acid | Kyselina 2-morfolinoethan-1-sulfonová R |
| Murexide | Murexid R |
| Myosmine | Myosmin R |
| β-Myrcene | β-Myrcen R |
| Myristic acid | Kyselina myristová R |
| Myristicine | Myristicin R |
| Myristyl alcohol | Myristylalkohol R |
| Myrtillin | Myrtillin R |
| Naphthalene | Naftalen R |
| Naphtharson | Thorin R |
| Naphtharson solution | Thorin RS |
| α-Naphtol | 1-Naftol R |
| α-Naphthol solution | 1-Naftol RS |
| β-Naphthol | 2-Naftol R |
| β-Naphthol solution | 2-Naftol RS |
| β-Naphthol solution R1 | 2-Naftol RS1 |
| Naphtholbenzein | Naftolbenzein R |
| Naphtholbenzein solution | Naftolbenzein RS |
| Naphthol yellow | Žluť naftolová R |
| Naphthol yellow S | Žluť naftolová S R |
| 1-Naphthylacetic acid | Kyselina 1-naftyloctová R |
| Naphthylamine | Naftylamin R |
| Naphthylethylenediamine dihydrochloride | Naftylethylendiamin-dihydrochlorid R |
| Naphthylethylenediamine dihydrochloride solution | Naftylethylendiamin-dihydrochlorid RS |
| Naringin | Naringin R |
| Neohesperidin | Neohesperidin R |
| *trans*-Nerolidol | *trans*-Nerolidol R |
| Neryl acetate | Neryl-acetát R |
| Nickel-aluminium alloy | Nikl Raneyův R |
| Nickel-aluminium alloy (halogen-free) | Nikl Raneyův prostý halogenů R |
| Nickel chloride | Chlorid nikelnatý R |
| Nickel nitrate hexahydrate | Dusičnan nikelnatý hexahydrát R |
| Nickel sulfate | Síran nikelnatý R |
| Nicotinamide-adenin-dinucleotide | Nikotinamid-adenin-dinukleotid R |
| Nicotinamide-adenin-dinucleotide solution | Nikotinamid-adenin-dinukleotid RS |
| Nicotinic acid | Kyselina nikotinová R |
| Nile blue A | Modř nilská A R |
| Nile blue A solution | Modř nilská A RS |
| Ninhydrin | Ninhydrin R |
| Ninhydrin and stannous chloride reagent | Zkoumadlo ninhydrinové s chloridem cínatým R |
| Ninhydrin and stannous chloride reagent R1 | Zkoumadlo ninhydrinové s chloridem cínatým R1 |

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| Ninhydrin solution | Ninhydrin RS |
| Ninhydrin solution R1 | Ninhydrin RS1 |
| Ninhydrin solution R2 | Ninhydrin RS2 |
| Ninhydrin solution R3 | Ninhydrin RS3 |
| Ninhydrin solution R4 | Ninhydrin RS4 |
| Nitrazepam | Nitrazepam R |
| Nitric acid | Kyselina dusičná R |
| Nitric acid, cadmium-and lead-free | Kyselina dusičná prostá olova a kadmia R |
| Nitric acid, dilute | Kyselina dusičná zředěná RS |
| Nitric acid, dilute R1 | Kyselina dusičná zředěná RS1 |
| Nitric acid, dilute R2 | Kyselina dusičná zředěná RS2 |
| Nitric acid, dilute, heavy metal-free | Kyselina dusičná zředěná prostá těžkých kovů RS |
| Nitric acid, fuming | Kyselina dusičná dýmavá R |
| Nitric acid, heavy metal-free | Kyselina dusičná prostá těžkých kovů R |
| Nitric acid, lead free | Kyselina dusičná prostá olova R |
| Nitric acid, lead-free, dilute | Kyselina dusičná prostá olova zředěná RS |
| Nitric acid, lead-free R1 | Kyselina dusičná prostá olova R1 |
| Nitric acid, nickel-free | Kyselina dusičná prostá niklu R |
| Nitrilotriacetic acid | Kyselina nitrilotrioctová R |
| Nitroaniline | Nitroanilin R |
| Nitrobenzaldehyde | Nitrobenzaldehyd R |
| Nitrobenzaldehyde paper | Papír nitrobenzaldehydový R |
| Nitrobenzaldehyde solution | Nitrobenzaldehyd RS |
| Nitrobenzene | Nitrobenzen R |
| 4-Nitrobenzoic acid | Kyselina 4-nitrobenzoová R |
| Nitrobenzoyl chloride | Nitrobenzoylchlorid R |
| Nitrobenzyl chloride | Nitrobenzylchlorid R |
| 4-(4-Nitrobenzyl)pyridine | 4-(4-Nitrobenzyl)pyridin R |
| Nitrochromic reagent | Dichroman draselný v kyselině dusičné RS |
| Nitroethane | Nitroethan R |
| Nitrofurantoin | Nitrofurantoin R |
| ~~(5-Nitro-2-furyl)methylene diacetate~~ | ~~(5-Nitro-2-furyl)methylen-diacetát R~~výmaz |
| Nitrogen | Dusík R |
| Nitrogen for chromatography | Dusík pro chromatografii R |
| Nitrogen gas mixture | Směs plynů v dusíku R |
| Nitrogen R1 | Dusík R1 |
| Nitrogen, oxygen-free | Dusík prostý kyslíku R |
| Nitrogen monoxide | Oxid dusnatý R |
| Nitrogen dioxide | Oxid dusičitý R |
| Nitromethane | Nitromethan R |
| 4-Nitrophenol | 4-Nitrofenol R |
| 3-Nitrosalicylic acid | Kyselina 3-nitrosalicylová R |
| Nitro-molybdovanadic reagent | Zkoumadlo molybdenan-vanadičné s kyselinou dusičnou R |
| *N*-Nitrosodiethanolamine | *N*-Nitrosodiethanolamin R |
| *N*-Nitrosodiisopropanolamine | *N*-Nitrosodiisopropanolamin R |
| Nitrosodipropylamine | Nitrosodipropylamin R |
| Nitrosodipropylamine solution | Nitrosodipropylamin RS |
| Nitrotetrazolium blue | Modř nitrotetrazoliová R |
| Nitrous oxide | Oxid dusný R |
| | Nonan RN |
| Nonivamide | Nonivamid R |

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| Nonylamine | Nonylamin R |
| Nordazepam | Nordazepam R |
| DL-Norleucine | Norleucin R |
| Noscapine hydrochloride | Noskapin-hydrochlorid R |
| Ochratoxin A solution | Ochratoxin A RS |
| Octadecyl[3-[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]propionate] | Stabilizátor polymerů R4 |
| Octanal | Oktanal R |
| Octane | Oktan R |
| Octanol | Oktan-1-ol R |
| 3-Octanone | Oktan-3-on R |
| Octoxinol 10 | Oktoxinol 10 R |
| Octreotide acetate | Oktreotid-acetát R |
| Octylamine | Oktylamin R |
| Oleamide | Oleamid R |
| Oleanolic acid | Kyselina oleanolová R |
| Oleic acid | Kyselina olejová R |
| Oleuropein | Oleuropein R |
| Oleyl alcohol | Oleylalkohol R |
| Olive oil | Olej olivový R |
| Oracet blue 2R | Modř oracetová 2R R |
| Orcinol | Orcinol R |
| Organosilica polymer, amorphous, octadecylsilyl | Organokřemičitý polymer oktadecylsilylovaný amorfní R |
| Organosilica polymer, amorphous, octadecylsilyl, end-capped | Organokřemičitý polymer oktadecylsilylovaný amorfní s odstíněnými silanolovými skupinami R |
| Organosilica polymer, amorphous, polar-embedded octadecylsilyl, end-capped | Organokřemičitý amorfní polymer oktadecylsilylovaný s vloženými polárními vazbami s odstíněnými silanolovými skupinami R |
| Organosilica polymer, amorphous, propyl-2-phenylsilyl, end-capped [Organosilica polymer, amorphous, polar-embedded propyl-2-phenylsilyl, end-capped] | Organokřemičitý amorfní polymer (2-propylfenyl)silylovaný s odstíněnými silanolovými skupinami R [Organokřemičitý amorfní polymer (2-propylfenyl)silylovaný s vloženými polárními vazbami s odstíněnými silanolovými skupinami R] |
| Organosilica polymer for mass spectrometry, amorphous, octadecylsilyl, end-capped | Organokřemičitý amorfní polymer pro hmotnostní spektrometrii oktadecylsilylovaný s odstíněnými silanolovými skupinami R |
| Osmium tetroxide | Oxid osmičelý R |
| Osmium tetroxide solution | Oxid osmičelý RS |
| Osthole | Osthol R |
| Oxalic acid | Kyselina šťavelová R |
| Oxalic acid and sulfuric acid solution | Kyselina šťavelová v kyselině sírové RS |
| Oxazepam | Oxazepam R |
| Ox brain, acetone-dried | Hovězí mozek sušený R |
| 2,2´-Oxybis(*N*,*N*-dimethylethylamine) | 2,2´-Oxybis(*N*,*N*-dimethylethylamin) R |
| Oxygen | Kyslík R |
| Oxygen R1 | Kyslík R1 |
| Oxytetracycline hydrochloride | Oxytetracyklin-hydrochlorid R |
| Palladium | Palladium |
| Palladium chloride | Chlorid palladnatý R |
| Palladium chloride solution | Chlorid palladnatý RS |

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| Palmitic acid | Kyselina palmitová R |
| Palmitoleic acid | Kyselina palmitolejová R |
| Palmityl alcohol | Palmitylalkohol R |
| Pancreas powder | Pankreatin práškový R |
| Papain | Papain R |
| Papaverine hydrochloride | Papaverin-hydrochlorid R |
| Paper for chromatography | Papír pro chromatografii R |
| Paper chromatography performance test solutions | Roztoky pro test způsobilosti pro papírovou chromatografii RS |
| | Papír kurkumový RN |
| Paracetamol | Paracetamol R |
| Paracetamol, 4-aminophenol-free | Paracetamol prostý 4-aminofenolu R |
| Paraffin, liquid | Parafin tekutý R |
| Paraffin, white soft | Parafin bílý měkký R |
| Paraldehyde | Paraldehyd R |
| Pararosaniline hydrochloride | Pararosanilinium-chlorid R |
| Pararosaniline decolorised solution | Pararosanilin odbarvovací roztok RS |
| Parthenolide | Parthenolid R |
| Penicillinase solution | Penicilinasa RS |
| Pentaerythrityl tetrakis[3-(3,5-di(1,1-dimethylethyl)-4-hydroxyfenyl)propionate] | Stabilizátor polymerů R3 |
| Pentafluoropropanoic acid | Kyselina pentafluorpropanová R |
| Pentafluoropropionic anhydride | Pentafluorpropananhydrid R |
| Pentane | Pentan R |
| 1,2-Pentanediol | Pentan-1,2-diol R |
| Pentanol | Pentan-1-ol R |
| 3-Pentanone | Pentan-3-on R |
| Pentetic acid | Kyselina pentetová R |
| *tert*-Pentyl alcohol | *terc*-Amylalkohol R |
| Pepsin powder | Pepsin práškový R |
| Peptide *N*-glycosidase F | Peptid-*N*-glykosidasa F R |
| Perchloric acid | Kyselina chloristá R |
| Perchloric acid solution | Kyselina chloristá RS |
| Periodic acetic acid solution | Zkoumadlo jodistanové R |
| Periodic acid | Kyselina jodistá R |
| Permethrin | Permethrin R |
| Peroxide test strips | Peroxidové zkušební proužky R |
| Perylene | Perylen R |
| Petroleum, light | Petrolether R |
| Petroleum, light R1 | Petrolether R1 |
| Petroleum, light R2 | Petrolether R2 |
| Petroleum, light R3 | Petrolether R3 |
| Petroleum, light R4 | Petrolether R4 |
| pH indicator strip | Proužek s indikátorem pH R |
| α-Phellandren | α-Fellandren R |
| Phenanthrene | Fenanthren R |
| Phenanthroline hydrochloride | Fenanthrolin-hydrochlorid R |
| Phenazone | Fenazon R |
| Phenol | Fenol R |
| Phenolphthalein | Fenolftalein R |
| Phenolphthalein paper | Papír s fenolftaleinem R |

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| Phenolphthalein solution | Fenolftalein RS |
| Phenolphthalein solution R1 | Fenolftalein RS1 |
| Phenol red | Červeň fenolová R |
| Phenol red solution | Červeň fenolová RS |
| Phenol red solution R2 | Červeň fenolová RS2 |
| Phenol red solution R3 | Červeň fenolová RS3 |
| Phenoxyacetic acid | Kyselina fenoxyoctová R |
| 2-Phenoxyaniline | 2-Fenoxyanilin R |
| Phenoxybenzamine hydrochoride | Fenoxybenzamin-hydrochlorid R |
| Phenoxyethanol | Fenoxyethanol R |
| Phenylacetic acid | Kyselina fenyloctová R |
| Phenylalanine | Fenylalanin R |
| *p*-Phenylenediamine dihydrochloride | *p*-Fenylendiamin-dihydrochlorid R |
| α-Phenylglycine | α-Fenylglycin R |
| D-Phenylglycine | D-Fenylglycin R |
| **Phenylhydrazine** | **Fenylhydrazin R** |
| Phenylhydrazine hydrochloride | Fenylhydrazin-hydrochlorid R |
| Phenylhydrazine hydrochloride solution | Fenylhydrazin-hydrochlorid RS |
| Phenylhydrazine-sulfuric acid solution | Fenylhydrazin v kyselině sírové RS |
| Phenyl isothiocyanate | Fenylisothiokyanát R |
| 1-Phenylpiperazine | 1-Fenylpiperazin R |
| Phosalone | Fosalon R |
| Phloroglucide | Floroglucid R |
| Phloroglucinol | Floroglucinol R |
| Phloroglucinol solution | Floroglucinol RS |
| Phosphomolybdic acid | Kyselina fosfomolybdenová R |
| Phosphomolybdic acid solution | Kyselina fosfomolybdenová RS |
| Phosphomolybdotungstic reagent | Zkoumadlo fosfomolybdenan-wolframové R |
| Phosphomolybdotungstic reagent, dilute | Zkoumadlo fosfomolybdenan- wolframové zředěné RS |
| Phosphoric acid | Kyselina fosforečná R |
| Phosphoric acid, dilute | Kyselina fosforečná zředěná RS |
| Phosphoric acid, dilute R1 | Kyselina fosforečná zředěná RS1 |
| Phosphorous acid | Kyselina fosforitá R |
| Phosphotungstic acid solution | Kyselina fosfowolframová RS |
| Phthalaldehyde | Ftaldialdehyd R |
| Phthalaldehyde reagent | Zkoumadlo ftaldialdehydové R |
| Phthalazine | Ftalazin R |
| Phthalein purple | Ftaleinpurpur R |
| Phthalic acid | Kyselina ftalová R |
| Phthalic anhydride | Ftalanhydrid R |
| Phthalic anhydride solution | Ftalanhydrid RS |
| Picein | Picein R |
| Picric acid | Trinitrofenol R (Kyselina pikrová R) |
| Picric acid solution | Trinitrofenol RS |
| Picric acid solution R1 | Trinitrofenol RS1 |
| Picrotin | Pikrotin R |
| Picrotoxinin | Pikrotoxinin R |
| α-Pinene | α-Pinen R |
| β-Pinene | β-Pinen R |
| 1,4-Piperazinediethanesulfonic acid | Kyselina piperazin-1,4-diethansulfonová R |
| Piperazine hydrate | Piperazin hexahydrát R |

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| Piperidine | Piperidin R |
| Piperine | Piperin R |
| Piperitone | Piperiton R |
| Pirimiphos-ethyl | Pirimifos-ethyl R |
| Plasma substrate | Plazma substrát R |
| Plasma substrate deficient in factor V | Plazma substrát s deficitem faktoru V R [Plazma substrát prostá faktoru V R] |
| Plasma substrate R1 | Plazma substrát R1 |
| Plasma substrate R2 | Plazma substrát R2 |
| Plasma substrate R3 | Plazma substrát R3 |
| Plasma, platelet-poor | Plazma chudá na krevní destičky R |
| Plasminogen, human | Plasminogen lidský R |
| Plutonium-242 spiking solution | Roztok s příměsí plutonia-242 R |
| Poloxamer 188 | Poloxamer 188 R |
| Polyamine grafted poly(vinyl alcohol) copolymer R | Kopolymer polyaminu a polyvinylalkoholu roubovaný R |
| | Poly(kyanethyl)(methyl)siloxan RN |
| Poly[(cyanopropyl)(methyl)][(phenyl)(methyl)]siloxane = Poly[(cyanopropyl)methylphenylmethylsiloxane] | Poly[(kyanpropyl)(methyl)][(fenyl)(methyl)]siloxan R |
| Poly[(cyanopropyl)(phenyl)][dimethyl]siloxane | Poly[(fenyl)(kyanpropyl)][dimethyl]siloxan R |
| Poly(cyanopropyl)(phenylmethyl)siloxane | Poly(fenylmethyl)(kyanpropyl)siloxan R |
| Poly(cyanopropyl)(7)(phenyl)(7)(methyl)(86)siloxane | Poly(fenyl)(7)(kyanpropyl)(7)(methyl)(86)siloxan R |
| Poly(cyanopropylphenyl)(14)(methyl)(86)siloxane | Poly(fenylkyanpropyl)(14)(methyl)(86)siloxan R |
| Poly(cyanopropyl)siloxan | Poly(kyanpropyl)siloxan R |
| Poly(dimethyl)(diphenyl)(divinyl)siloxane = Poly[methyl(94)phenyl(5)vinyl(1)]siloxane | Poly(difenyl)(dimethyl)(divinyl)siloxan R = Poly[methyl(94)fenyl(5)vinyl(1)]siloxan R |
| Poly(dimethyl)(diphenyl)siloxane = Poly[methyl(95)phenyl(5)]siloxane | Poly(difenyl)(dimethyl)siloxan R = Poly(methyl(95)(fenyl)(5)siloxan R |
| Poly(dimethyl)(85)(diphenyl)(15) siloxane | Poly(difenyl)(15)(dimethyl)(85)siloxan R |
| Poly(dimethyl)(75)(diphenyl)(25) siloxane | Poly(difenyl)(25)(dimethyl)(75)siloxan R |
| Poly(dimethyl)(diphenyl)siloxane, base deactivated | Poly(difenyl)(dimethyl)siloxan deaktivovaný pro bazické látky R |
| Poly(dimethyl)siloxane | Polydimethylsiloxan R |
| Polyether hydroxylated gel for chromatography | Polyetherový hydroxylovaný gel pro chromatografii R |
| Polyethylenglycol adipate | Makrogol-adipát R |
| Polyethyleneglycol, base-deactivated | Makrogol deaktivovaný pro bazické látky R (Polyethylenglykol deaktivovaný pro bazické látky R) |
| Polyethyleneglycol, polar-deactivated | Makrogol deaktivovaný pro polární látky R |
| Polyethylenglycol succinate | Makrogol-sukcinát R |
| Polymethacrylate gel | Polymethakrylátový gel R |
| Polymethacrylate gel, hydroxylated | Polymethakrylátový gel hydroxylovaný R |
| Polymethylphenylsiloxane | Polyfenylmethylsiloxan R |
| Poly[methyl(trifluoropropylmethyl)siloxane]. | Poly[methyl(trifluorpropylmethyl)siloxan] R |
| Polyoxyethylated castor oil | Ricinový olej polyoxyethylenovaný R |

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| Polysorbate 20 | Polysorbát 20 R |
| Polysorbate 80 | Polysorbát 80 R |
| Polystyrene 900-1000 | Polystyren 900–1000 R |
| | Ponceau 4R RN |
| | Octan draselný RN |
| Potassium acetate | Kalium-acetát R |
| Potassium bicarbonate, (Potassium hydrogen carbonate) | Hydrogenuhličitan draselný R |
| Potassium bicarbonate solution, saturated methanolic | Hydrogenuhličitan draselný nasycený v methanolu RS |
| Potassium bromate | Bromičnan draselný R |
| Potassium bromide | Bromid draselný R |
| Potassium carbonate | Uhličitan draselný R |
| Potassium citrate | Citronan draselný R |
| Potassium chlorate | Chlorečnan draselný R |
| Potassium chloride | Chlorid draselný R |
| Potassium chloride, 0,1 M | Chlorid draselný 0,1 mol/l RS |
| Potassium chromate | Chroman draselný R |
| Potassium chromate solution | Chroman draselný RS |
| Potassium cyanide | Kyanid draselný R |
| Potassium cyanide solution | Kyanid draselný RS |
| Potassium cyanide solution, lead-free | Kyanid draselný prostý olova RS |
| Potassium dihydrogen phosphate | Dihydrogenfosforečnan draselný R |
| Potassium dihydrogen phosphate, 0,2 M | Dihydrogenfosforečnan draselný 0,2 mol/l RS |
| Potassium dichromate | Dichroman draselný R |
| Potassium dichromate solution | Dichroman draselný RS |
| Potassium dichromate solution R1 | Dichroman draselný RS1 |
| Potassium ferricyanide | Hexakyanoželezitan draselný R |
| Potassium ferricyanide solution | Hexakyanoželezitan draselný RS |
| Potassium ferriperiodate solution | Jodistan draselný s chloridem železitým RS |
| Potassium ferrocyanide | Hexakyanoželeznatan draselný R |
| Potassium ferrocyanide solution | Hexakyanoželeznatan draselný RS |
| Potassium fluoride | Fluorid draselný R |
| Potassium hydrogen carbonate | Hydrogenuhličitan draselný R |
| Potassium hydrogen carbonate methanolic solution, saturated | Hydrogenuhličitan draselný nasycený v methanolu RS |
| Potassium hydrogen phthalate | Hydrogenftalan draselný R |
| Potassium hydrogen phthalate, 0,2 M | Hydrogenftalan draselný 0,2 mol/l RS |
| Potassium hydrogen sulfate | Hydrogensíran draselný R |
| Potassium hydrogen tartrate | Hydrogenvinan draselný R |
| Potassium hydroxide | Hydroxid draselný R |
| Potassium hydroxide, alcoholic 2M | Hydroxid draselný 2 mol/l v ethanolu RS |
| Potassium hydroxide in alcohol (10 per cent *V/V*), 0,5M | Hydroxid draselný 0,5 mol/l v ethanolu RS |
| Potassium hydroxide solution, alcoholic | Hydroxid draselný v ethanolu RS |
| Potassium hydroxide solution, alcoholic R1 | Hydroxid draselný v ethanolu RS1 |
| Potassium iodate | Jodičnan draselný R |
| Potassium iodide | Jodid draselný R |
| Potassium iodide and starch solution | Škrob s jodidem draselným RS |
| Potassium iodide solution | Jodid draselný RS |
| Potassium iodide solution, iodinated | Jodid draselný s jodem RS |
| Potasssium iodide solution, iodinated R1 | Jodid draselný s jodem RS1 |

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| Potassium iodide solution, saturated | Jodid draselný nasycený RS |
| Potassium iodobismuthate solution, dilute | Jodobismutitan draselný zředěný RS |
| Potassium iodobismuthate solution | Jodobismutitan draselný RS |
| Potassium iodobismuthate solution R1 | Jodobismutitan draselný RS1 |
| Potassium iodobismuthate solution R2 | Jodobismutitan draselný RS2 |
| Potassium iodobismuthate solution R3 | Jodobismutitan draselný RS3 |
| Potassium iodobismuthate solution R4 | Jodobismutitan draselný RS4 |
| Potassium iodobismuthate solution R5 | Jodobismutitan draselný RS5 |
| | Jodobismutitan draselný zředěný RS1N |
| Potassium nitrate | Dusičnan draselný R |
| Potassium periodate | Jodistan draselný R |
| Potassium permanganate | Manganistan draselný R |
| Potassium permanganate and phosphoric acid solution | Manganistan draselný v kyselině fosforečné R |
| Potassium permanganate solution | Manganistan draselný RS |
| Potassium perrhenate | Rhenistan draselný R |
| Potassium persulfate | Peroxodisíran didraselný R |
| Potassium plumbite solution | Olovnatan draselný RS |
| Potassium pyroantimonate | Hexahydroxoantimoničnan draselný R |
| Potassium pyroantimonate solution | Hexahydroxoantimoničnan draselný RS |
| **Potassium 4-sulfobenzoate** | **Kalium-4-sulfobenzoát R** |
| Potassium tartrate | Vinan draselný R |
| Potassium tetraiodomercurate solution | Tetrajodortuťnatan draselný RS |
| Potassium tetraiodomercurate solution, alkaline | Tetrajodortuťnatan draselný zásaditý RS |
| Potassium tetraoxalate | Tetraoxalát draselný R |
| Potassium thiocyanate | Thiokyanatan draselný R |
| Potassium thiocyanate solution | Thiokyanatan draselný RS |
| Povidone | Povidon R |
| Procaine hydrochloride | Prokain-hydrochlorid R |
| Proline | Prolin R |
| **Propane** | **Propan R** |
| Propane-1,3-diol | Propan-1,3-diol R |
| Propanol | Propan-1-ol R |
| Propanol R1 | Propan-1-ol R1 |
| 2-Propanol | Propan-2-ol R |
| 2-Propanol R1 | Propan-2-ol R1 |
| 2-Propanol R2 | Propan-2-ol R2 |
| Propetamphos | Propetamfos R |
| Propidium iodide | Propidium-jodid R |
| Propionaldehyde | Propionaldehyd R |
| Propionic acid | Kyselina propionová R |
| Propionic anhydride | Anhydrid kyseliny propionové R |
| Propionic anhydride reagent | Zkoumadlo propananhydridové R |
| Propyl acetate | Propyl-acetát R |
| Propyl parahydroxybenzoate | Propylparaben R |
| D-Prolyl-L-phenylalanyl-L-arginine-4-nitroanilide dihydrochloride | D-Prolyl-L-fenylalanyl-L-arginin-4-nitroanilid-dihydrochlorid R |
| Propylene glycol | Propylenglykol R |
| Propylene oxide | Propylenoxid R |
| Protamine sulfate | Protamin-sulfát R |
| Protopine hydrochloride | Protopin-hydrochlorid R |

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| Pteroic acid | Kyselina pteroová R |
| Puerarin | Puerarin R |
| Pulegone | Pulegon R |
| **Pullulanase** | **Pullulanasa R** |
| Putrescine | Putrescin R |
| Pyrazine-2-carbonitrile | Pyrazin-2-karbonitril R |
| Pyridin-2-amine | Pyridin-2-amin R |
| Pyridine | Pyridin R |
| Pyridine, anhydrous | Pyridin bezvodý R |
| **Pyridine-4-carbonitrile** | **Pyridin-4-karbonitril R** |
| Pyridinium hydrobromide perbromide | Pyridinium-tribromid R |
| 4-(2-Pyridylazo)resorcinol monosodium salt | 4-(2-Pyridylazo)resorcinol monosodná sůl R |
| Pyridylazonaphthol | Pyridylazonaftol R |
| Pyridylazonaphthol solution | Pyridylazonaftol RS |
| Pyrocatechol R | Pyrokatechol R |
| Pyrogallol | Pyrogallol R |
| Pyrogallol solution, alkaline | Pyrogallol zásaditý RS |
| Pyrrolidine | Pyrrolidin R |
| 2-Pyrrolidone | 2-Pyrrolidon R |
| Pyruvic acid | Kyselina pyrohroznová R |
| Quercetin dihydrate | Kvercetin dihydrát R |
| Quercitrin | Kvercitrin R |
| Quillaia saponins, purified | Kvilajové saponiny čištěné R |
| Quinaldine red | Červeň chinaldinová R |
| Quinaldine red solution | Červeň chinaldinová RS |
| Quinhydrone | Chinhydron R |
| Quinidine | Chinidin R |
| Quinidine sulfate | Chinidin-sulfát R |
| Quinine | Chinin R |
| Quinine hydrochloride | Chinin-hydrochlorid R |
| Quinine sulfate | Chinin-sulfát R |
| Rabbit erythrocyte suspension | Erytrocyty králičí suspenze *R* |
| Raclopride tartrate | Rakloprid-tartarát R |
| Rapeseed oil | Olej řepkový R |
| Reducing mixture | Směs redukční R |
| Reichstein's substance S | Reichsteinova sloučenina S R |
| Resin for reversed-phase ion chromatography | Pryskyřice pro iontovou chromatografii s obrácenými fázemi R |
| Resorcinol | Resorcinol R |
| Resorcinol reagent | Zkoumadlo resorcinolové R |
| | Resorcinol RSN |
| Resveratrol | Resveratrol R |
| Rhamnose | Rhamnosa R |
| Rhaponticin | Rhaponticin R |
| Rhodamine 6 G | Rhodamin 6 G R |
| Rhodamine B | Rhodamin B R |
| Ribose | Ribosa R |
| Ricinoleic acid | Kyselina ricinolejová R |
| Rosmarinic acid | Kyselina rozmarýnová R |
| Ruthenium red | Červeň rutheniová R |
| Ruthenium red solution | Červeň rutheniová RS |

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| **Rutoside trihydrate** (Rutin) | **Rutosid trihydrát R** (Rutin R) |
| Sabinene | Sabinen R |
| Saccharin sodium | Sacharin sodná sůl R |
| Safrole | Safrol R |
| Salicin | Salicin R |
| Salicylaldehyde | Salicylaldehyd R |
| Salicylaldehyde azine | Salicylaldazin R |
| Salicylic acid | Kyselina salicylová R |
| Salvianolic acid B | Kyselina salvianolová B R |
| Sand | Písek R |
| Sarafloxacin hydrochloride | Sarafloxacin-hydrochlorid R |
| Sclareol | Sklareol R |
| Scopoletin | Skopoletin |
| SDS-PAGE running buffer | SDS-PAGE elektrodový roztok RS |
| SDS-PAGE sample buffer (concentrated) | SDS-PAGE koncentrovaný roztok pro vzorek RS |
| SDS-PAGE sample buffer for reducing conditions (concentrated) | SDS-PAGE koncentrovaný roztok pro vzorek pro redukční podmínky RS |
| Schisandrin | Schisandrin R |
| γ-Schisandrin | γ-Schisandrin R |
| Selenious acid | Kyselina seleničitá R |
| Selenium | Selen R |
| **Sennoside B** | **Sennosid B R** |
| Serine | Serin R |
| Sialic acid ; *N*-acetylneuraminic acid | Kyselina sialová R |
| Silibinin | Silibinin R |
| Silica gel π-acceptor/π-donor for chiral separations | Silikagel s π-akceptorovými a π-donorovými skupinami pro chirální separace R |
| Silica gel for chiral separation, amylose derivative of = Silica gel AD for chiral separation | Silikagel pro chirální separace s navázaným derivátem amylosy R (Silikagel AD pro chirální separace R) |
| **Silica gel CR+ for chiral separations** | **Silikagel CR+ pro chirální separace R** |
| Silica gel for chiral separation, cellulose derivative of = Silica gel OD for chiral separations | Silikagel pro chirální separace s navázaným derivátem celulosy R (Silikagel OD pro chirální separace R) |
| Silica gel AGP for chiral chromatography = α1-Acid-glycoprotein silica gel for chiral separation | Silikagel pro chirální separace s α1-acidoglykoproteinem R (Silikagel AGP pro chirální chromatografii R) |
| Silica gel, anhydrous | Silikagel bezvodý R |
| Silica gel BC for chiral chromatography | Silikagel BC pro chirální chromatografii R |
| Silica gel for chiral chromatography, urea type | Silikagel pro chirální chromatografii s močovinovým selektorem R |
| Silica gel for chromatography | Silikagel pro chromatografii R |
| Silica gel for chromatography, alkyl-bonded for use with highly aqueous mobile phases | Silikagel pro chromatografii alkylovaný pro použití s mobilními fázemi s vysokým obsahem vody R (Silikagel pro chromatografii s vázanými alkyly pro použití s fázemi s vysokým obsahem vody R) |
| Silica gel for chromatography, alkyl-bonded for use with highly aqueous mobile phases, end-capped | Silikagel pro chromatografii alkylovaný pro použití s fázemi s vysokým obsahem vody s odstíněnými silanolovými skupinami R |
| Silica gel for chromatography, amidohexadecylsilyl | Silikagel pro chromatografii amidohexadecylsilylovaný R |
| Silica gel for chromatography, | Silikagel pro chromatografii aminohexadecylsilylovaný R |

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| aminohexadecylsilyl | |
| Silica gel for chromatography, aminopropylmethylsilyl | Silikagel pro chromatografii aminopropylmethylsilylovaný R |
| Silica gel for chromatography, aminopropylsilyl | Silikagel pro chromatografii aminopropylsilylovaný R |
| Silica gel for chromatography, aminopropylsilyl R1 | Silikagel pro chromatografii aminopropylsilylovaný R1 |
| Silica gel for chromatography, amylose derivate of | Silikagel pro chromatografii s navázaným derivátem amylosy R |
| Silica gel for chromatography, butylsilyl | Silikagel pro chromatografii butylsilylovaný R |
| Silica gel for chromatography, butylsilyl, end-capped. | Silikagel pro chromatografii butylsilylovaný s odstíněnými silanolovými skupinami R |
| Silica gel for chromatography compatible with 100 per cent aqueous mobile phases, octadecylsilyl, end-capped | Silikagel pro chromatografii oktadecylsilylovaný s odstíněnými silanolovými skupinami kompatibilní se 100% vodnými mobilními fázemi R |
| Silica gel for chromatography, octadecylsilyl, extra-dense bonded, end-capped | Silikagel pro chromatografii oktadecylsilylovaný s velmi hustě vázanými odstíněnými silanolovými skupinami R |
| Silica gel for chromatography, crown-ether | Silikagel pro chromatografii s crown-etherem R |
| Silica gel for chromatography, cyanosilyl | Silikagel pro chromatografii kyansilylovaný R |
| Silica gel for chromatography, di-isobutyloctadecylsilyl | Silikagel pro chromatografii diisobutyloktadecylsilylovaný R |
| Silica gel for chromatography, diisopropylcyanopropylsilyl | Silikagel pro chromatografii diisopropylkyanpropylsilylovaný R |
| Silica gel for chromatography, dimethyloctadecylsilyl | Silikagel pro chromatografii dimethyloktadecylsilylovaný R |
| Silica gel for chromatography, diol | Silikagel pro chromatografii diol R |
| Silica gel for chromatography, dodecylsilyl, end-capped | Silikagel pro chromatografii dodecylsilylovaný s odstíněnými silanolovými skupinami R |
| Silica gel for chromatography, hexadecylamidylsilyl | Silikagel pro chromatografii hexadecylamidylsilylovaný R |
| Silica gel for chromatography, hexadecylamidylsilyl, end-capped | Silikagel pro chromatografii hexadecylamidylsilylovaný s odstíněnými silanolovými skupinami R |
| Silica gel for chromatography, hexylsilyl, end-capped | Silikagel pro chromatografii hexylsilylovaný s odstíněnými silanolovými skupinami R |
| Silica gel for chromatography, hexylsilyl | Silikagel pro chromatografii hexylsilylovaný R |
| Silica gel for chromatography, human albumin coated | Silikagel pro chromatografii s navázaným lidským albuminem R |
| Silica gel for chromatography, hydrophilic | Silikagel pro chromatografii hydrofilní R |
| Silica gel for chromatography, nitrile | Silikagel pro chromatografii nitrilovaný R |
| Silica gel for chromatography, nitrile R1 | Silikagel pro chromatografii nitrilovaný R1 |
| Silica gel for chromatography, nitrile R2 | Silikagel pro chromatografii nitrilovaný R2 |
| Silica gel for chromatography, nitrile, end-capped | Silikagel pro chromatografii nitrilovaný s odstíněnými silanolovými skupinami R |
| Silica gel for chromatography, 4-nitrophenylcarbamidesilyl | Silikagel pro chromatografii 4-nitrofenylkarbamidsilylovaný R |
| Silica gel for chromatography, octadecanoylaminopropylsilyl | Silikagel pro chromatografii oktadekanoylaminopropylsilylovaný R |
| Silica gel for chromatography, octadecylsilyl | Silikagel pro chromatografii oktadecylsilylovaný R |
| Silica gel for chromatography, octadecylsilyl R1 | Silikagel pro chromatografii oktadecylsilylovaný R1 |
| Silica gel for chromatography, octadecylsilyl R2 | Silikagel pro chromatografii oktadecylsilylovaný R2 |

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| Silica gel for chromatography, octadecylsilyl, base-deactivated | Silikagel pro chromatografii oktadecylsilylovaný deaktivovaný pro bazické látky R |
| Silica gel for chromatography, octadecylsilyl, end-capped | Silikagel pro chromatografii oktadecylsilylovaný s odstíněnými silanolovými skupinami R |
| Silica gel for chromatography, octadecylsilyl, end-capped R1 | Silikagel pro chromatografii oktadecylsilylovaný s odstíněnými silanolovými skupinami R1 |
| Silica gel for chromatography, octadecylsilyl, end-capped, base-deactivated | Silikagel pro chromatografii oktadecylsilylovaný s odstíněnými silanolovými skupinami deaktivovaný pro bazické látky R |
| Silica gel for chromatography, octadecylsilyl, end-capped, base-deactivated R1 | Silikagel pro chromatografii oktadecylsilylovaný s odstíněnými silanolovými skupinami deaktivovaný pro bazické látky R1 |
| **Silica gel for chromatography, octadecylsilyl, ethylene-bridged (hybrid material)** | **Silikagel pro chromatografii oktadecylsilylovaný s ethylenovými můstky (hybridní materiál) R** |
| Silica gel for chromatography, octadecylsilyl, with embedded polar groups, end-capped | Silikagel pro chromatografii oktadecylsilylovaný s polárními skupinami a s odstíněnými silanolovými skupinami R |
| Silica gel for chromatography, octadecylsilyl, with polar incorporated groups, end-capped | Silikagel pro chromatografii oktadecylsilylovaný s vloženými polárními skupinami a s odstíněnými silanolovými skupinami R |
| Silica gel for chromatography octadecylsilyl, monolithic | Silikagel pro chromatografii oktadecylsilylovaný monolitický R |
| Silica gel for chromatography, octylsilyl | Silikagel pro chromatografii oktylsilylovaný R |
| Silica gel for chromatography, octylsilyl R1 | Silikagel pro chromatografii oktylsilylovaný R1 |
| Silica gel for chromatography, octylsilyl R2 | Silikagel pro chromatografii oktylsilylovaný R2 |
| Silica gel for chromatography, octylsilyl R3 | Silikagel pro chromatografii oktylsilylovaný R3 |
| Silica gel for chromatography, octylsilyl, base-deactivated | Silikagel pro chromatografii oktylsilylovaný deaktivovaný pro bazické látky R |
| Silica gel for chromatography, octylsilyl, end-capped | Silikagel pro chromatografii oktylsilylovaný s odstíněnými silanolovými skupinami R |
| Silica gel for chromatography, octylsilyl, end-capped, base-deactivated | Silikagel pro chromatografii oktylsilylovaný s odstíněnými silanolovými skupinami deaktivovaný pro bazické látky R |
| Silica gel for chromatography, octylsilyl, polar incorporated groups, end-capped | Silikagel pro chromatografii oktylsilylovaný s vloženými polárními skupinami a s odstíněnými silanolovými skupinami R |
| Silikagel for chromatography, oxypropionitrilsilyl | Silikagel pro chromatografii oxypropionitrilsilylovaný R |
| Silica gel for chromatography, palmitamidopropylsilyl, end-capped | Silikagel pro chromatografii palmitamidopropylsilylovaný s odstíněnými silanolovými skupinami R |
| Silica gel for chromatography, phenylhexylsilyl | Silikagel pro chromatografii fenylhexylsilylovaný R |
| Silica gel for chromatography, phenylhexylsilyl, end-capped | Silikagel pro chromatografii fenylhexylsilylovaný s odstíněnými silanolovými skupinami R |
| Silica gel for chromatography, phenylsilyl | Silikagel pro chromatografii fenylsilylovaný R |
| Silica gel for chromatography, phenylsilyl R1 | Silikagel pro chromatografii fenylsilylovaný R1 |
| Silica gel for chromatography, phenylsilyl, end-capped | Silikagel pro chromatografii fenylsilylovaný s odstíněnými silanolovými skupinami R |
| Silica gel for chromatography, propoxybenzene, end-capped | Silikagel pro chromatografii propoxyfenylovaný s odstíněnými silanolovými skupinami R |
| Silica gel for chromatography, propylsilyl | Silikagel pro chromatografii propylsilylovaný R |

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| Silica gel for chromatography, strong-anion-exchange | Silikagel pro chromatografii aniontový měnič R |
| Silica gel for chromatography, strong cation-exchange | Silikagel pro chromatografii kationtový měnič R |
| Silica gel for chromatography, trimethylsilyl | Silikagel pro chromatografii trimethylsilylovaný R |
| Silica gel for size-exclusion chromatography | Silikagel pro vylučovací chromatografii R |
| Silica gel G | Silikagel G R |
| Silica gel $GF_{254}$ | Silikagel $GF_{254}$ R |
| Silica gel H | Silikagel H R |
| Silica gel H, silanised | Silikagel H silanizovaný R |
| Silica gel $HF_{254}$ | Silikagel $HF_{254}$ R |
| Silica gel $HF_{254}$, silanised | Silikagel $HF_{254}$ silanizovaný R |
| Silica gel OC for chiral separations | Silikagel OC pro chirální separace R |
| Silica gel OD for chiral separations | Silikagel pro chirální separace s navázaným derivátem celulosy R (Silikagel OD pro chirální separace R) |
| Silica gel OJ for chiral separations | Silikagel OJ pro chirální separace R |
| Silicotungstic acid | Kyselina křemičitowolframová R |
| Silicristin | Silikristin R |
| Silidianin | Silidianin R |
| Silver diethyldithiocarbamate | Argentum-diethyldithiokarbamát R |
| Silver manganese paper | Papír se síranem manganatým a dusičnanem stříbrným R |
| Silver nitrate | Dusičnan stříbrný R |
| Silver nitrate reagent | Zkoumadlo s dusičnanem stříbrným R |
| Silver nitrate solution in pyridine | Dusičnan stříbrný v pyridinu RS |
| Silver nitrate solution R1 | Dusičnan stříbrný RS1 |
| Silver nitrate solution R2 | Dusičnan stříbrný RS2 |
| Silver nitrate solution, ammoniacal | Dusičnan stříbrný amoniakální RS |
| Silver oxide | Oxid stříbrný R |
| Sinomenine | Sinomenin R |
| Sinensetin | Sinensetin R |
| Sitostanol | Sitostanol R |
| β-Sitosterol | β-Sitosterol R |
| Sodium | Sodík R |
| Sodium acetate | Octan sodný R |
| Sodium acetate, anhydrous | Octan sodný bezvodý R |
| Sodium arsenite | Arsenitan sodný R |
| Sodium arsenite solution | Arsenitan sodný RS |
| Sodium ascorbate solution | Natrium-askorbát RS |
| Sodium azide | Azid sodný R |
| Sodium bismuthate | Bismutičnan sodný R |
| Sodium bromide | Bromid sodný R |
| Sodium butanesulfonate | Natrium-butansulfonát R |
| Sodium calcium edetate | Dinatrium-kalcium-edetát R |
| Sodium carbonate | Uhličitan sodný R |
| Sodium carbonate monohydrate | Uhličitan sodný monohydrát R |
| Sodium carbonate solution | Uhličitan sodný RS |
| Sodium carbonate solution R1 | Uhličitan sodný RS1 |
| Sodium carbonate solution R2 | Uhličitan sodný RS2 |
| Sodium carbonate, anhydrous | Uhličitan sodný bezvodý R |
| Sodium cetostearyl sulfate | Natrium-cetylstearyl-sulfát R |
| Sodium citrate | Citronan sodný R |
| Sodium chloride | Chlorid sodný R |

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| Sodium chloride solution | Chlorid sodný RS |
| Sodium chloride solution saturated | Chlorid sodný nasycený RS |
| Sodium cobaltnitrite | Hexanitrokobaltitan sodný R |
| Sodium cobaltnitrite solution | Hexanitrokobaltitan sodný RS |
| Sodium decanesulfonate | Natrium-dekansulfonát R |
| Sodium decyl sulfate | Natrium-decyl-sulfát R |
| Sodium deoxycholate | Natrium-deoxycholát R |
| Sodium deoxyribonucleate | Kyselina deoxyribonukleová sodná sůl R |
| Sodium diethyldithiocarbamate | Natrium-diethyldithiokarbamát R |
| Sodium dihydrogen phosphate | Dihydrogenfosforečnan sodný dihydrát R |
| Sodium dihydrogen phosphate monohydrate | Dihydrogenfosforečnan sodný monohydrát R |
| Sodium dihydrogen phosphate, anhydrous | Dihydrogenfosforečnan sodný bezvodý R |
| Sodium dioctyl sulfosuccinate | Natrium-dioktylsulfosukcinát R |
| Sodium dithionite | Dithioničitan sodný R |
| Sodium dodecyl sulfate | Natrium-dodecyl-sulfát R |
| Sodium edetate | Dinatrium-edetát R |
| Sodium fluoresceinate | Fluorescein sodná sůl R |
| Sodium fluoride | Fluorid sodný R |
| Sodium formate | Mravenčan sodný R |
| Sodium glucuronate | Natrium-glukuronát R |
| Sodium glycocholate | Natrium-glykocholát R |
| Sodium heptanesulfonate | Natrium-heptansulfonát R |
| Sodium heptanesulfonate monohydrate | Natrium-heptansulfonát monohydrát R |
| Sodium hexanesulfonate | Natrium-hexansulfonát R |
| Sodium hexanesulfonate monohydrate | Natrium-hexansulfonát monohydrát R |
| Sodium hexanesulfonate monohydrate for ion-pairing chromatography | Natrium-hexansulfonát monohydrát pro iontově párovou chromatografii R |
| Sodium hydrogen carbonate (sodium bicarbonate) | Hydrogenuhličitan sodný R |
| Sodium hydrogen carbonate solution | Hydrogenuhličitan sodný RS |
| Sodium hydrogen sulfate | Hydrogensíran sodný R |
| Sodium hydrogen sulfite | Hydrogensířičitan sodný R |
| Sodium hydroxide | Hydroxid sodný R |
| Sodium hydroxide solution | Hydroxid sodný RS |
| 2 M Sodium hydroxide | Hydroxid sodný 2 mol/l RS |
| Sodium hydroxide solution, carbonate-free | Hydroxid sodný prostý uhličitanů RS |
| Sodium hydroxide solution, dilute | Hydroxid sodný zředěný RS |
| Sodium hydroxide solution, methanolic | Hydroxid sodný v methanolu RS |
| Sodium hydroxide solution, methanolic R1 | Hydroxid sodný v methanolu RS1 |
| Sodium hydroxide solution, strong | Hydroxid sodný koncentrovaný RS |
| | Hydroxid sodný 4 mol/l RSN |
| Sodium 2-hydroxybutyrate | Natrium-2-hydroxybutanoát R |
| Sodium hypobromite solution | Bromnan sodný RS |
| Sodium hypochlorite solution, strong | Chlornan sodný RS |
| Sodium hypophosphite | Fosfornan sodný R |
| Sodium iodide | Jodid sodný R |
| Sodium lauryl sulfate, Sodium laurilsulfate | Natrium-lauryl-sulfát R |
| Sodium laurylsulfonate for chromatography | Natrium-laurylsulfonát pro chromatografii R |
| Sodium metabisulfite | Disiřičitan sodný R |
| Sodium methanesulfonate | Natrium-methansulfonát R |
| Sodium molybdate | Molybdenan sodný R |

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| Sodium naphthoquinonesulfonate | Natrium-naftochinonsulfonát R |
| Sodium nitrate | Dusičnan sodný R |
| Sodium nitrite | Dusitan sodný R |
| Sodium nitrite solution | Dusitan sodný RS |
| Sodium nitroprusside | Nitroprussid sodný R |
| Sodium octanesulfonate | Natrium-oktansulfonát R |
| Sodium octanesulfonate monohydrate | Natrium-oktansulfonát monohydrát R |
| Sodium octyl sulfate | Natrium-oktyl-sulfát R |
| Sodium oxalate | Šťavelan sodný R |
| Sodium pentanesulfonate | Natrium-pentansulfonát R |
| Sodium pentanesulfonate monohydrate | Natrium-pentansulfonát monohydrát R |
| Sodium pentanesulfonate monohydrate R1 | Natrium-pentansulfonát monohydrát R1 |
| Sodium perchlorate | Chloristan sodný R |
| Sodium periodate | Jodistan sodný R |
| Sodium periodate solution | Jodistan sodný RS |
| Sodium phosphite pentahydrate | Hydrogenfosforitan sodný pentahydrát R |
| Sodium picrate solution, alkaline | Natrium-trinitrofenolát RS |
| Sodium potassium tartrate | Vinan draselno-sodný R |
| Sodium pyrophosphate | Difosforečnan sodný R |
| Sodium rhodizonate | Natrium-rhodisonát R |
| Sodium salicylate | Salicylan sodný R |
| Sodium sulfate, anhydrous | Síran sodný bezvodý R |
| Sodium sulfate, anhydrous R1 | Síran sodný bezvodý R1 |
| Sodium sulfate decahydrate | Síran sodný dekahydrát R |
| Sodium sulfide | Sulfid sodný R |
| Sodium sulfide solution | Sulfid sodný RS |
| Sodium sulfide solution R1 | Sulfid sodný RS1 |
| Sodium sulfite | Siřičitan sodný heptahydrát R |
| Sodium sulfite, anhydrous | Siřičitan sodný bezvodý R |
| Sodium tartrate | Vinan sodný R |
| Sodium taurodeoxycholate | Natrium-taurodeoxycholát R |
| ~~Sodium tetradeuteriodimethylsilapentanoate~~ | ~~Natrium-tetradeuteriodimethylsilapentanoát R~~ výmaz 7.4 |
| Sodium tetrahydroborate | Tetrahydroborat sodný R |
| Sodium tetrahydroborate reducing solution | Tetrahydroborat sodný redukční RS |
| Sodium tetraphenylborate | Natrium-tetrafenylborát R |
| Sodium tetraphenylborate solution | Natrium-tetrafenylborát RS |
| Sodium thioglycollate | Natrium-thioglykolát R |
| Sodium thiosulfate | Thiosíran sodný R |
| Sodium thiosulfate, anhydrous | Thiosíran sodný bezvodý R |
| Sodium tungstate | Wolframan sodný R |
| Sorbitol | Sorbitol R |
| Squalane | Skvalan R |
| Standard solution for the micro determination of water | Základní roztok pro mikrostanovení vody R |
| Stannous chloride | Chlorid cínatý R |
| Stannous chloride solution | Chlorid cínatý RS |
| Stannous chloride solution R1 | Chlorid cínatý RS1 |
| Stannous chloride solution R2 | Chlorid cínatý RS2 |
| Stanolone | Stanolon R |
| Staphylococcus aureus strain V8 protease | Proteasa kmene V8 zlatého stafylokoka R |

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| Starch iodate paper | Papír škrobový s jodičnanem draselným R |
| Starch iodide paper | Papír škrobový s jodidem draselným R |
| Starch solution | Škrob RS |
| Starch solution R1 | Škrob RS1 |
| Starch solution R2 | Škrob RS2 |
| Starch solution, iodide-free | Škrob prostý jodidu RS |
| Starch, soluble | Škrob rozpustný R |
| Stavudine | Stavudin R |
| Stearic acid | Kyselina stearová R |
| Stearyl alcohol | Stearylalkohol R |
| Stigmasterol | Stigmasterol R |
| Streptomycin sulfate | Streptomycin-sulfát R |
| Strontium carbonate | Uhličitan strontnatý R |
| Strontium chloride hexahydrate | Chlorid strontnatý hexahydrát R |
| Strontium selective extraction resin | Sorbent k selektivní extrakci stroncia R |
| Strontium-85 spiking solution | Roztok s příměsí stroncia-85 R |
| Strontium-85 standard solution | Základní roztok stroncia-85 R |
| **Strychnine** | **Strychnin R** |
| Styrene | Styren R |
| Styrene-divinylbenzene copolymer | Styren-divinylbenzen kopolymer R [Styrendivinylbenzen kopolymer R] |
| Succinic acid | Kyselina jantarová R |
| Sucrose | Sacharosa R |
| Sudan red G | Červeň sudanová G R |
| Sudan orange | Sudan I R |
| | Sudan III RN |
| Sulfanilamide | Sulfanilamid R |
| Sulfathiazole | Sulfathiazol R |
| Sulfamic acid | Kyselina amidosírová R |
| Sulfan blue | Modř sulfanová R |
| Sulfanilic acid | Kyselina sulfanilová R |
| Sulfanilic acid solution | Kyselina sulfanilová RS |
| Sulfanilic acid solution R1 | Kyselina sulfanilová RS1 |
| Sulfanilic acid solution, diazotised | Kyselina sulfanilová diazotovaná RS |
| Sulfomolybdic reagent R2 | Molybdenan-kyselina sírová RS2 |
| Sulfomolybdic reagent R3 | Molybdenan-kyselina sírová RS3 |
| Sulfosalicylic acid | Kyselina sulfosalicylová R |
| Sulfur | Síra R |
| Sulfur dioxide | Oxid siřičitý R |
| Sulfur dioxide R1 | Oxid siřičitý R1 |
| Sulfuric acid | Kyselina sírová R |
| **Sulfuric acid R1** | **Kyselina sírová R1** |
| Sulfuric acid, alcoholic solution of | Kyselina sírová v ethanolu RS |
| Sulfuric acid, alcoholic, 0,25 M | Kyselina sírová 0,25 mol/l v ethanolu RS |
| Sulfuric acid, alcoholic, 2,5 M | Kyselina sírová 2,5 mol/l v ethanolu RS |
| Sulfuric acid, dilute | Kyselina sírová zředěná RS |
| Sulfuric acid, 5 M | Kyselina sírová 5 mol/l RS |
| Sulfuric acid, heavy metal-free | Kyselina sírová prostá těžkých kovů R |
| Sulfuric acid, nitrogen-free | Kyselina sírová prostá dusíku R |
| Sulfuric acid, nitrogen-free R1 | Kyselina sírová prostá dusíku R1 |
| Sulfuric acid-formaldehyde reagent | Formaldehyd v kyselině sírové RS |

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| Sunflower oil | Olej slunečnicový R |
| Swertiamarin | Swertiamarin R |
| Tagatose | Tagatosa R |
| Talc | Mastek R |
| Tanshinone IIA | Tanšinon IIA R |
| Tannic acid | Tanin R |
| Tartaric acid | Kyselina vinná R |
| Taxifolin | Taxifolin R |
| Tecnazene | Teknazen R |
| α-Terpinene | α-Terpinen R |
| γ-Terpinene | γ-Terpinen R |
| Terpinen-4-ol | Terpinen-4-ol R |
| α-Terpineol | α-Terpineol R |
| Terpinolene | Terpinolen R |
| Testosterone | Testosteron R |
| Testosterone propionate | Testosteron-propionát R |
| 1,2,3,4-Tetra-*O*-acetyl-β-D-glucopyranose | 1,2,3,4-Tetra-*O*-acetyl-β-D-glukopyranosa R |
| 1,3,4,6-Tetra-*O*-acetyl-β-D-mannopyranose | 1,3,4,6-Tetra-*O*-acetyl-β-D-mannopyranosa R |
| Tetrabutylammonium bromide | Tetrabutylamonium-bromid R |
| Tetrabutylammonium dihydrogen phosphate | Tetrabutylamonium-dihydrogenfosfát R |
| Tetrabutylammonium hydrogen sulfate | Tetrabutylamonium-hydrogensulfát R |
| Tetrabutylammonium hydrogen sulfate R1 | Tetrabutylamonium-hydrogensulfát R1 |
| Tetrabutylammonium hydroxide | Tetrabutylamonium-hydroxid R |
| Tetrabutylammonium hydroxide solution (400 g/l) | Tetrabutylamonium-hydroxid (400 g/l) RS |
| Tetrabutylammonium hydroxide solution (104 g/l) | Tetrabutylamonium-hydroxid (104 g/l) RS |
| Tetrabutylammonium iodide | Tetrabutylamonium-jodid R |
| Tetrachloroethane | Tetrachlorethan R |
| Tetrachlorvinphos | Tetrachlorvinfos R |
| Tetracos-15-enoic acid methyl ester (Methyl nervonate) | Methylester kyseliny tetrakos-15-enové R (Methyl-nervonát R) |
| Tetracycline hydrochloride | Tetracyklin-hydrochlorid R |
| Tetradecane | Tetradekan R |
| Tetradecylammonium bromide | Tetradecylamonium-bromid R |
| Tetraethylammonium hydroxide solution | Tetraethylamonium-hydroxid RS |
| Tetraethylammonium hydrogen sulfate | Tetraethylamonium-hydrogensulfát R |
| Tetraethylene pentamine | Tetraethylenpentamin R |
| Tetraheptylammonium bromide | Tetraheptylamonium-bromid R |
| Tetrahexylammonium hydrogen sulfate | Tetrahexylamonium-hydrogensulfát R |
| Tetrahexylammonium bromide | Tetrahexylamonium-bromid R |
| Tetrahydrofuran | Tetrahydrofuran R |
| Tetrahydrofuran for chromatography R | Tetrahydrofuran pro chromatografii R |
| α-Tetralone | α-Tetralon R |
| Tetramethylammonium bromide | Tetramethylamonium-bromid R |
| Tetramethylammonium hydrogen sulfate | Tetramethylamonium-hydrogensulfát R |
| Tetramethylammonium hydroxide | Tetramethylamonium-hydroxid R |
| Tetramethylammonium hydroxide solution | Tetramethylamonium-hydroxid RS |
| Tetramethylammonium chloride | Tetramethylamonium-chlorid R |
| Tetramethylammonium hydroxide solution, dilute | Tetramethylamonium-hydroxid zředěný RS |

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| Tetramethylbenzidine | Tetramethylbenzidin R |
| 1,1,3,3-Tetramethylbutylamine | 1,1,3,3-Tetramethylbutylamin R |
| Tetramethyldiaminodiphenylmethane | Tetramethyldiaminodifenylmethan R |
| Tetramethyldiaminodiphenylmethane reagent | Zkoumadlo tetramethyldiaminodifenylmethanové R |
| Tetramethylethylenediamine | Tetramethylethylendiamin R |
| Tetramethylsilane | Tetramethylsilan R |
| Tetrandrine | Tetrandrin R |
| Tetrapropylamonium chloride | Tetrapropylamonium-chlorid R |
| **Tetrapropylammonium hydrogen sulfate** | **Tetrapropylamonium-hydrogensulfát R** |
| Tetrazolium blue | Modř tetrazoliová R |
| Tetrazolium bromide | Modř thiazolylová R |
| Tetrazolium salt | Tetrazoliová sůl R |
| Thallous sulfate | Síran thallný R |
| Thebaine | Thebain R |
| Theobromine | Theobromin R |
| Theophylline | Theofylin R |
| Thiamazole | Thiamazol R |
| 2-(2-Thienyl)acetic acid | Kyselina 2-thienyloctová R |
| Thioacetamide | Thioacetamid R |
| Thioacetamide reagent | Zkoumadlo thioacetamidové R |
| Thioacetamide solution | Thioacetamid RS |
| Thiobarbituric acid | Kyselina thiobarbiturová R |
| Thiodiethylene glycol | Thiodiethylenglykol R |
| Thioglycollic acid | Kyselina thioglykolová R |
| Thiomalic acid | Kyselina thiojablečná R |
| Thiomersal | Thiomersal R |
| Thiourea | Thiomočovina R |
| Threonine | Threonin R |
| Thrombin solution, human | Trombin lidský RS |
| Thrombin solution, human R1 | Trombin lidský RS1 |
| **Thrombin solution, human R2** | **Trombin lidský RS2** |
| Thrombin, bovine | Trombin hovězí R |
| Thrombin, human | Trombin lidský R |
| Thromboplastin | Tromboplastin R |
| Thujone | Thujon R |
| Thymidine | Thymidin R |
| Thymine | Thymin R |
| Thymol | Thymol R |
| Thymol blue | Modř thymolová R |
| Thymol blue solution | Modř thymolová RS |
| Thymolphthalein | Thymolftalein R |
| Thymolphthalein solution | Thymolftalein RS |
| Tin | Cín R |
| Titan yellow | Žluť titanová R |
| Titan yellow paper | Papír se žlutí titanovou R |
| Titan yellow solution | Žluť titanová RS |
| Titanium | Titan R |
| Titanium dioxide | Oxid titaničitý R |
| Titanium trichloride | Chlorid titanitý R |
| Titanium trichloride solution | Chlorid titanitý RS |
| Titanium trichloride-sulfuric acid reagent | Zkoumadlo chlorid titanitý-kyselina sírová R |

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| TLC aluminium oxide G plate | Deska s vrstvou oxidu hlinitého G pro TLC R |
| **TLC cellulose plate R** | **Deska s vrstvou celulosy pro TLC R** |
| TLC octadecylsilyl silica gel plate | Deska s vrstvou silikagelu oktadecylsilylovaného pro TLC R |
| TLC octadecylsilyl silica gel $F_{254}$ plate R | Deska s vrstvou silikagelu $F_{254}$ oktadecylsilylovaného pro TLC R |
| TLC performance test solution | Roztok pro test způsobilosti pro TLC RS |
| TLC silica gel plate | Deska s vrstvou silikagelu pro TLC R |
| TLC silica gel $F_{254}$ plate | Deska s vrstvou silikagelu $F_{254}$ pro TLC R |
| TLC silica gel G plate | Deska s vrstvou silikagelu G pro TLC R |
| TLC silica gel $GF_{254}$ plate | Deska s vrstvou silikagelu $GF_{254}$ pro TLC R |
| TLC silica gel, silanised plate | Deska s vrstvou silikagelu silanizovaného pro TLC R |
| TLC silica gel $F_{254}$ , silanised plate | Deska s vrstvou silikagelu $F_{254}$ silanizovaného pro TLC R |
| TLC silica gel plate for aminopolyether test | Deska s vrstvou silikagelu pro aminopolyetherovou zkoušku pro TLC R |
| TLC silica gel plate for chiral separations, octadecylsilyl | Deska s vrstvou silikagelu oktadecylsilylovaného pro chirální separace pro TLC R |
| α-Tocopherol | Tokoferol–alfa R |
| α-Tocopheryl acetate | Tokoferol-alfa-acetát R |
| *o*-Tolidine | *o*-Tolidin R |
| *o*-Tolidine solution | *o*-Tolidin RS |
| Toluene | Toluen R |
| Toluene, sulfur-free | Toluen prostý síry R |
| *o*-Toluenesulfonamide | *o*-Toluensulfonamid R |
| **Toluenesulfonamide**; *p*-Toluenesulfonamide | *p*-Toluensulfonamid R |
| Toluenesulfonic acid | Kyselina 4-toluensulfonová R |
| Toluenesulfonylurea | (Toluensulfonyl)močovina R |
| *o*-Toluidine | *o*-Toluidin R |
| *o*-Toluidine hydrochloride | *o*-Toluidin-hydrochlorid R |
| *p*-Toluidine | *p*-Toluidin R |
| Toluidine blue | Modř toluidinová R |
| Tosylarginine methyl ester hydrochloride | Tosylarginin-methylester-hydrochlorid R |
| Tosylarginine methyl ester hydrochloride solution | Tosylarginin-methylester-hydrochlorid RS |
| Tosyl-lysyl-chloromethane hydrochloride | Tosyllysylchlormethan-hydrochlorid R |
| Tosylphenylalanylchloromethane | Tosylfenylalanylchlormethan R |
| Toxaphene | Toxafen R |
| Tragacanth | Tragant R |
| Triacetin | Triacetin R |
| Triamcinolone | Triamcinolon R |
| Triamcinolone acetonide | Triamcinolon-acetonid R |
| Tribromophenol | Tribromfenol R |
| Tributyl citrate | Tributyl-citrát R |
| Tributyl phosphate | Tributyl-fosfát R |
| Tributylphosphine | Tributylfosfan R |
| Trichloroacetic acid | Kyselina trichloroctová R |
| Trichloroacetic acid solution | Kyselina trichloroctová RS |
| 1,1,1-Trichloroethane | 1,1,1-Trichlorethan R |
| Trichloroethylene, Trichlorethylene | Trichlorethylen R |
| Trichlorotrifluoroethane | Trichlortrifluorethan R |
| Tricine | Tricin R |

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|---|---|
| Tricosane | Trikosan R |
| **Tridecyl alcohol** | **Tridekan-1-ol R** |
| Tridocosahexaenoin | Tridokosahexaenoin R |
| Triethanolamine | Triethanolamin R |
| Triethylamine | Triethylamin R |
| Triethylamine R1 | Triethylamin R1 |
| Triethylamine R2 | Triethylamin R2 |
| Triethylenediamine | Triethylendiamin R |
| Triethyl phosphonoformate | Triethyl-fosfonoformiát R |
| Triflumuron | Triflumuron R |
| Trifluoroacetic acid | Kyselina trifluoroctová R |
| Trifluoroacetic anhydride | Trifluoracetanhydrid R |
| 3-Trifluoromethylaniline | 3-Trifluormethylanilin R |
| 4-Trifluoromethylphenol | 4-Trifluormethylfenol R |
| **Triglycine** | **Triglycin R** |
| Trigonelline hydrochloride | Trigonellin-hydrochlorid R |
| 1,2,4-Trimethylbenzene | 1,2,4-Trimethylbenzen R |
| Trimethylpentane | Trimethylpentan R |
| Trimethylpentane R1 | Trimethylpentan R1 |
| Trimethylpentane for chromatography | Trimethylpentan pro chromatografii R |
| *N*,*O*-bis(Trimethylsilyl)acetamide | *N*,*O*-Bis(trimethylsilyl)acetamid R |
| *N*-Trimethylsilylimidazol | *N*-Trimethylsilylimidazol R |
| ~~3-Trimethylsilyl-1-propanesulfonic acid, sodium salt~~ | ~~Natrium-3-(trimethylsilyl)propan-1-sulfonát R~~výmaz |
| *N*,*O*-bis(Trimethylsilyl)trifluoroacetamide | *N*,*O*-Bis(trimethylsilyl)trifluoracetamid R |
| Trimethylsulfonium hydroxide | Trimethylsulfonium-hydroxid R |
| Trimethyltin chloride | Chlortrimethylstannan R |
| 2,4,6-Trinitrobenzene sulfonic acid | Kyselina 2,4,6-trinitrobenzensulfonová R |
| Triolein | Triolein R |
| Triphenylmethanol | Trifenylmethanol R |
| Triphenyltetrazolium chloride | Trifenyltetrazolium-chlorid R |
| Triphenyltetrazolium chloride solution | Trifenyltetrazolium-chlorid RS |
| Triscyanoethoxypropane | Triskyanethoxypropan R |
| 1,3,5-Tris[3,5-(1,1-methylethyl)-4-hydroxybenzyl]-1,3,5-triazin-2,4,6-(1*H*,3*H*,5*H*)-trion | Stabilizátor polymerů R5 |
| Tris(2,4-di(1,1-methylethylphenyl]phosfite | Stabilizátor polymerů R9 |
| Tris(hydroxymethyl)aminomethane | Trometamol R |
| Tris(hydroxymethyl)aminomethane solution | Trometamol RS |
| Tris(hydroxymethyl)aminomethane solution R1 | Trometamol RS1 |
| Tripotassium phosphate trihydrate | Fosforečnan draselný trihydrát |
| Trisodium phosphate dodecahydrate | Fosforečnan sodný dodekahydrát R |
| Tropic acid | Kyselina tropová R |
| Troxerutin | Troxerutin R |
| Trypsin | Trypsin R |
| Trypsin for peptide mapping | Trypsin pro mapování peptidů R |
| Tryptophan | Tryptofan R |
| Tyramine | Tyramin R |
| Tyrosine | Tyrosin R |
| Umbelliferone | Umbeliferon R |

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| Uracil | Uracil R |
| Urea | Močovina R |
| Uridine | Uridin R |
| Ursolic acid | Kyselina ursolová R |
| Valencene | Valencen R |
| Valerenic acid | Kyselina valerenová R |
| Valeric acid | Kyselina valerová R |
| Valine | Valin R |
| Vanillin | Vanilin R |
| Vanillin reagent | Zkoumadlo vanilinové R |
| Vanillin solution phosphoric | Zkoumadlo vanilinové s kyselinou fosforečnou R |
| Veratrole | Veratrol R |
| Verbascoside | Verbaskosid |
| Verbenone | Verbenon R |
| Vinyl acetate | Vinyl-acetát R |
| Vinyl chloride | Vinylchlorid R |
| **Vinyl polymer for chromatography, amino alkyl** | **Vinylový polymer pro chromatografii aminoalkylovaný R** |
| Vinyl polymer for chromatography, octadecyl | Vinylový polymer pro chromatografii oktadecylovaný R |
| Vinyl polymer for chromatography, octadecylsilyl | Vinylový polymer pro chromatografii oktadecylsilylovaný R |
| 4-Vinylpyridine | 4-Vinylpyridin R |
| 2-Vinylpyridine | 2-Vinylpyridin R |
| 1-Vinylpyrrolidin-2-one | 1-Vinylpyrrolidin-2-on R |
| Vitexin | Vitexin R |
| Water | Voda R |
| Water R1 | Voda R1 |
| Water, ammonium-free | Voda prostá amonia R |
| Water, carbon dioxide-free | Voda prostá oxidu uhličitého R |
| Water for chromatography | Voda pro chromatografii R |
| Water, distilled | Voda destilovaná R |
| Water, distilled, deionised | Voda destilovaná deionizovaná R |
| Water for injections | Voda na injekci R |
| Water, nitrate-free | Voda prostá dusičnanů R |
| Water, particle-free | Voda prostá částic R |
| Weak cationic resin | Katex slabě kyselý R |
| Wedelolactone | Wedelolakton R |
| Xanthydrol | Xanthydrol R |
| Xanthydrol R1 | Xanthydrol R1 |
| Xanthydrol solution | Xanthydrol RS |
| Xylene | Xylen R |
| *m*-Xylene | *m*-Xylen *R* |
| *o*-Xylene | *o*-Xylen R |
| Xylenol orange | Oranž xylenolová R |
| Xylenol orange triturate | Oranž xylenolová s dusičnanem draselným R |
| **Xylitol** | **Xylitol R** |
| Xylose | Xylosa R |
| Zinc | Zinek R |
| Zinc acetate | Octan zinečnatý R |
| Zinc acetate solution | Octan zinečnatý RS |

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|---|---|
| Zinc chloride | Chlorid zinečnatý R |
| Zinc chloride solution, iodinated | Chlorid zinečnatý s jodem RS |
| Zinc chloride-formic acid solution | Chlorid zinečnatý v kyselině mravenčí RS |
| Zinc iodide and starch solution | Jodid zinečnatý a škrob RS |
| Zinc oxide | Oxid zinečnatý R |
| Zinc powder | Zinek práškový R |
| Zinc sulfate | Síran zinečnatý R |
| Zinc, activated | Zinek aktivovaný R |
| Zirconyl chloride | Chlorid-oxid zirkoničitý R |
| Zirconyl nitrate | Dusičnan-oxid zirkoničitý R |
| Zirconyl nitrate solution | Dusičnan-oxid zirkoničitý RS |

4.1.2 Základní roztoky pro limitní stanovení nečistot

| Anglický název | Český název |
|---|---|
| Acetaldehyde standard solution (100 ppm $C_2H_4O$) | Roztok acetaldehydu (100 µg $C_2H_4O$/ml) |
| Acetaldehyde standard solution (100 ppm $C_2H_4O$) R1 | Roztok acetaldehydu (100 µg $C_2H_4O$/ml) (1) |
| Aluminium standard solution (200 ppm Al) | Roztok hliníku (200 µg Al/ml) |
| Aluminium standard solution (100 ppm Al) | Roztok hliníku (100 µg Al/ml) |
| Aluminium standard solution (10 ppm Al) | Roztok hliníku (10 µg Al/ml) |
| Aluminium standard solution (2 ppm Al) | Roztok hliníku (2 µg Al/ml) |
| Ammonium standard solution (100 ppm $NH_4$) | Roztok amonia (100 µg $NH_4$/ml) |
| Ammonium standard solution (3 ppm $NH_4$) | Roztok amonia (3 µg $NH_4$/ml) |
| Ammonium standard solution (2.5 ppm $NH_4$) | Roztok amonia (2,5 µg $NH_4$/ml) |
| Ammonium standard solution (1 ppm $NH_4$) | Roztok amonia (1 µg $NH_4$/ml) |
| Antimony standard solution (100 ppm Sb) | Roztok antimonu (100 µg Sb/ml) |
| Antimony standard solution (1 ppm Sb) | Roztok antimonu (1 µg Sb/ml) |
| Arsenic standard solution (10 ppm As) | Roztok arsenu (10 µg As/ml) |
| Arsenic standard solution (1 ppm As) | Roztok arsenu (1 µg As/ml) |
| Arsenic standard solution (0.1 ppm As) | Roztok arsenu (0,1 µg As/ml) |
| Barium standard solution (0.1 per cent Ba) | Roztok barya (1 mg Ba/ml) |
| Barium standard solution (50 ppm Ba) | Roztok barya (50 µg Ba/ml) |
| Barium standard solution (2 ppm Ba) | Roztok barya (2 µg Ba/ml) |
| Bismuth standard solution (100 ppm Bi) | Roztok bismutu (100 µg Bi/ml) |
| | Roztok boru (5 mg B/ml) N |
| Cadmium standard solution (0.1 per cent Cd) | Roztok kadmia (1 mg Cd/ml) |
| Cadmium standard solution (10 ppm) | Roztok kadmia (10 µg Cd/ml) |
| Calcium standard solution (400 ppm Ca) | Roztok vápníku (400 µg Ca/ml) |
| Calcium standard solution (100 ppm Ca) | Roztok vápníku (100 µg Ca/ml) |
| Calcium standard solution (100 ppm Ca) R1 | Roztok vápníku (100 µg Ca/ml) (1) |
| Calcium standard solution (100 ppm Ca), alcoholic | Roztok vápníku (100 µg Ca/ml) v ethanolu |
| Calcium standard solution (10 ppm Ca) | Roztok vápníku (10 µg Ca/ml) |
| Chloride standard solution (50 ppm Cl) | Roztok chloridů (50 µg Cl/ml) |
| Chloride standard solution (8 ppm Cl) | Roztok chloridů (8 µg Cl/ml) |
| Chloride standard solution (5 ppm Cl) | Roztok chloridů (5 µg Cl/ml) |
| Chromium liposoluble standard solution (1000 ppm Cr) | Roztok chromu rozpustného v tucích (1 mg Cr/ml) |

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|---|---|
| Chromium standard solution (0.1 per cent Cr) | Roztok chromu (1 mg Cr/ml) |
| Chromium standard solution (100 ppm Cr) | Roztok chromu (100 µg Cr/ml) |
| Chromium standard solution (0.1 ppm Cr) | Roztok chromu (0,1 µg Cr/ml) |
| Cobalt standard solution (100 ppm Co) | Roztok kobaltu (100 µg Co/ml) |
| Copper liposoluble standard solution (1000 ppm Cu) | Roztok mědi rozpustné v tucích (1 mg Cu/ml) |
| Copper standard solution (0.1 per cent Cu) | Roztok mědi (1 mg Cu/ml) |
| Copper standard solution (10 ppm Cu) | Roztok mědi (10 µg Cu/ml) |
| Copper standard solution (0.1 ppm Cu) | Roztok mědi (0,1 µg Cu/ml) |
| Ferrocyanide standard solution (100 ppm $Fe(CN)_6$) | Roztok hexakyanoželeznatanu (100 µg $Fe(CN)_6$/ml) |
| Ferricyanide standard solution (50 ppm $Fe(CN)_6$) | Roztok hexakyanoželezitanu (50 µg $Fe(CN)_6$/ml) |
| Fluoride standard solution (10 ppm F) | Roztok fluoridů (10 µg F/ml) |
| Fluoride standard solution (1 ppm F) | Roztok fluoridů (1 µg F/ml) |
| Formaldehyde standard solution (5 ppm $CH_2O$) | Roztok formaldehydu (5 µg $CH_2O$/ml) |
| Germanium standard solution (100 ppm Ge) | Roztok germania (100 µg Ge/ml) |
| Glyoxal standard solution (20 ppm $C_2H_2O_2$) | Roztok glyoxalu (20 µg $C_2H_2O_2$/ml) |
| Glyoxal standard solution (2 ppm $C_2H_2O_2$) | Roztok glyoxalu (2 µg $C_2H_2O_2$/ml) |
| ~~Hydrogen peroxide standard solution (10 ppm $H_2O_2$)~~ | ~~Roztok peroxidu vodíku (10 µg $H_2O_2$/ml)~~ výmaz |
| Hydrogen peroxide standard solution (2 ppm $H_2O_2$) | Roztok peroxidu vodíku (2 µg $H_2O_2$/ml) |
| Iodide standard solution (10 ppm I) | Roztok jodidů (10 µg I/ml) |
| Iron standard solution (0.1 per cent Fe) | Roztok železa (1 mg Fe/ml) |
| Iron standard solution (250 ppm Fe) | Roztok železa (250 µg Fe/ml) |
| Iron standard solution (20 ppm Fe) | Roztok železa (20 µg Fe/ml) |
| Iron standard solution (10 ppm Fe) | Roztok železa (10 µg Fe/ml) |
| Iron standard solution (8 ppm Fe) | Roztok železa (8 µg Fe/ml) |
| Iron standard solution (2 ppm Fe) | Roztok železa (2 µg Fe/ml) |
| Iron standard solution (1 ppm Fe) | Roztok železa (1 µg Fe/ml) |
| Lead liposoluble standard solution (1000 ppm Pb) | Roztok olova rozpustného v tucích (1 mg Pb/ml) |
| Lead standard solution (0.1 per cent Pb) | Roztok olova (1 mg Pb/ml) |
| Lead standard solution (0.1 per cent Pb) R1 | Roztok olova (1 mg Pb/ml) (1) |
| Lead standard solution (100 ppm Pb) | Roztok olova (100 µg Pb/ml) |
| Lead standard solution (10 ppm Pb) | Roztok olova (10 µg Pb/ml) |
| Lead standard solution (10 ppm Pb) R1 | Roztok olova (10 µg Pb/ml) (1) |
| Lead standard solution (10 ppm Pb) R2 | Roztok olova (10 µg Pb/ml) (2) |
| Lead standard solution (2 ppm Pb) | Roztok olova (2 µg Pb/ml) |
| Lead standard solution (1 ppm Pb) | Roztok olova (1 µg Pb/ml) |
| Lead standard solution (0.5 ppm Pb) | Roztok olova (0,5 µg Pb/ml) |
| Lead standard solution (0.25 ppm Pb) | Roztok olova (0,25 µg Pb/ml) |
| Lead standard solution (0.1 ppm Pb) | Roztok olova (0,1 µg Pb/ml) |
| Magnesium standard solution (0.1 per cent Mg) | Roztok hořčíku (1 mg Mg/ml) |
| Magnesium standard solution (1000 ppm Mg) | Roztok hořčíku (1000 µg Mg/ml) |
| Magnesium standard solution (100 ppm Mg) | Roztok hořčíku (100 µg Mg/ml) |
| Magnesium standard solution (10 ppm Mg) | Roztok hořčíku (10 µg Mg/ml) |
| Magnesium standard solution (10 ppm Mg) R1 | Roztok hořčíku (10 µg Mg/ml) (1) |
| Manganese standard solution (1000 ppm Mn) | Roztok manganu (1 mg Mn/ml) |
| Manganese standard solution (100 ppm Mn) | Roztok manganu (100 µg Mn/ml) |
| Mercury standard solution (1000 ppm Hg) | Roztok rtuti (1 mg Hg/ml) |

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|---|---|
| Mercury standard solution (10 ppm Hg) | Roztok rtuti (10 µg Hg/ml) |
| Nickel liposoluble standard solution (1000 ppm Ni) | Roztok niklu rozpustného v tucích (1 mg Ni/ml) |
| Nickel standard solution (10 ppm Ni) | Roztok niklu (10 µg Ni/ml) |
| Nickel standard solution (5 ppm Ni) | Roztok niklu (5 µg Ni/ml) |
| Nickel standard solution (0.2 ppm Ni) | Roztok niklu (0,2 µg Ni/ml) |
| Nickel standard solution (0.1 ppm Ni) | Roztok niklu (0,1 µg Ni/ml) |
| Nitrate standard solution (100 ppm $NO_3$) | Roztok dusičnanů (100 µg $NO_3$/ml) |
| Nitrate standard solution (10 ppm $NO_3$) | Roztok dusičnanů (10 µg $NO_3$/ml) |
| Nitrate standard solution (2 ppm $NO_3$) | Roztok dusičnanů (2 µg $NO_3$/ml) |
| Palladium standard solution (500 ppm Pd) | Roztok palladia (500 µg Pd/ml) |
| Palladium standard solution (20 ppm Pd) | Roztok palladia (20 µg Pd/ml) |
| Palladium standard solution (0.5 ppm Pd) | Roztok palladia (0,5 µg Pd/ml) |
| Phosphate standard solution (200 ppm $PO_4$) | Roztok fosforečnanů (200 µg $PO_4$/ml) |
| Phosphate standard solution (5 ppm $PO_4$) | Roztok fosforečnanů (5 µg $PO_4$ /ml) |
| Platinum standard solution (30 ppm Pt) | Roztok platiny (30 µg Pt/ml) |
| Potassium standard solution (0.2 per cent K) | Roztok draslíku (2 mg K/ml) |
| Potassium standard solution (600 ppm K) | Roztok draslíku (600 µg K/ml) |
| Potassium standard solution (100 ppm K) | Roztok draslíku (100 µg K/ml) |
| Potassium standard solution (20 ppm K) | Roztok draslíku (20 µg K/ml) |
| Selenium standard solution (100 ppm Se) | Roztok selenu (100 µg Se/ml) |
| Selenium standard solution (1 ppm Se) | Roztok selenu (1 µg Se/ml) |
| Silver standard solution (5 ppm Ag) | Roztok stříbra (5 µg Ag/ml) |
| Sodium standard solution (1000 ppm Na) | Roztok sodíku (1 mg Na/ml) |
| Sodium standard solution (200 ppm Na) | Roztok sodíku (200 µg Na/ml) |
| | Roztok sodíku (100 µg Na/ml) N |
| Sodium standard solution (50 ppm Na) | Roztok sodíku (50 µg Na/ml) |
| Strontium standard solution (1.0 per cent Sr) | Roztok stroncia (10 mg Sr/ml) |
| Sulfate standard solution (100 ppm $SO_4$) | Roztok síranů (100 µg $SO_4$/ml) |
| Sulfate standard solution (10 ppm $SO_4$) | Roztok síranů (10 µg $SO_4$/ml) |
| Sulfate standard solution (10 ppm $SO_4$) R1 | Roztok síranů (10 µg $SO_4$/ml) (1) |
| Sulfite standard solution (80 ppm $SO_2$) | Roztok siřičitanů (80 µg $SO_2$/ml) |
| Sulfite standard solution (1.5 ppm $SO_2$) | Roztok siřičitanů (1,5 µg $SO_2$/ml) |
| Thallium standard solution (10 ppm Tl) | Roztok thallia (10 µg Tl/ml) |
| Tin liposoluble standard solution (1000 ppm Sn) | Roztok cínu rozpustného v tucích (1 mg Sn/ml) |
| Tin standard solution (5 ppm Sn) | Roztok cínu (5 µg Sn/ml) |
| Tin standard solution (0.1 ppm Sn) | Roztok cínu (0,1 µg Sn/ml) |
| Titanium standard solution (100 ppm Ti) | Roztok titanu (100 µg Ti/ml) |
| Vanadium standard solution (1 g/l V) | Roztok vanadu (1 mg V/ml) |
| Zinc standard solution (5 mg/ml Zn) | Roztok zinku (5 mg Zn/ml) |
| Zinc standard solution (100 ppm Zn) | Roztok zinku (100 µg Zn/ml) |
| Zinc standard solution (10 ppm Zn) | Roztok zinku (10 µg Zn/ml) |
| Zinc standard solution (5 ppm Zn) | Roztok zinku (5 µg Zn/ml) |
| Zirconium standard solution (1 g/l Zr) | Roztok zirkonia (1 mg Zr/ml) |

4.1.3 Tlumivé roztoky

| Anglický název | Český název |
|---|---|
| Buffered acetone solution | Tlumivý roztok acetonový |
| Buffer solution pH 2.0 | Tlumivý roztok o pH 2,0 |

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|---|---|
| Phosphate buffer solution pH 2.0 | Tlumivý roztok fosforečnanový o pH 2,0 |
| Sulfate buffer solution pH 2.0 | Tlumivý roztok síranový o pH 2,0 |
| Buffer solution pH 2.2 | Tlumivý roztok o pH 2,2 |
| Buffer solution pH 2.5 | Tlumivý roztok o pH 2,5 |
| Buffer solution pH 2.5 R1 | Tlumivý roztok o pH 2,5 (1) |
| 0.2 M Phosphate buffer solution pH 2.5 | Tlumivý roztok fosforečnanový o pH 2,5 (0,2 mol/l) |
| Phosphate buffer solution pH 2.8 | Tlumivý roztok fosforečnanový o pH 2,8 |
| Buffer solution pH 3.0 | Tlumivý roztok o pH 3,0 |
| 0,25 M Citrate buffer solution pH 3,0 | Tlumivý roztok citrátový o pH 3,0 (0,25 mol/l) |
| 0.1 M Phosphate buffer solution pH 3.0 | Tlumivý roztok fosforečnanový o pH 3,0 (0,1 mol/l) |
| Phosphate buffer solution pH 3.0 | Tlumivý roztok fosforečnanový o pH 3,0 |
| Phosphate buffer solution pH 3.0 R1 | Tlumivý roztok fosforečnanový o pH 3,0 (1) |
| Phosphate buffer solution pH 3.2 | Tlumivý roztok fosforečnanový o pH 3,2 |
| Phosphate buffer solution pH 3.2 R1 | Tlumivý roztok fosforečnanový o pH 3,2 (1) |
| Phosphate buffer solution pH 3.25 | Tlumivý roztok fosforečnanový o pH 3,25 |
| Buffer solution pH 3.5 | Tlumivý roztok o pH 3,5 |
| Phosphate buffer solution pH 3.5 | Tlumivý roztok fosforečnanový o pH 3,5 |
| Buffer solution pH 3.6 | Tlumivý roztok o pH 3,6 |
| Buffer solution pH 3.7 | Tlumivý roztok o pH 3,7 |
| Buffered copper sulfate solution pH 4.0 | Tlumivý roztok se síranem měďnatým o pH 4,0 |
| 0.1 M Sodium acetate buffer solution pH 4.0 | Tlumivý roztok s octanem sodným o pH 4,0 (0,1 mol/l) |
| Acetate buffer solution pH 4.4 | Tlumivý roztok acetátový o pH 4,4 |
| Phthalate buffer solution pH 4.4 | Tlumivý roztok hydrogen-ftalátový o pH 4,4 |
| | Tlumivý roztok o pH 4,5 N |
| Acetate buffer solution pH 4.5 | Tlumivý roztok acetátový o pH 4,5 |
| 0.05 M Phosphate buffer solution pH 4.5 | Tlumivý roztok fosforečnanový o pH 4,5 (0,05 mol/l) |
| Sodium acetate buffer solution pH 4.5 | Tlumivý roztok s octanem sodným o pH 4,5 |
| 0.5 M Ammonium acetate buffer solution pH 4.5 | Tlumivý roztok amonium-acetátový o pH 4,5 (0,5 mol/l) |
| Acetate buffer solution pH 4.6 | Tlumivý roztok acetátový o pH 4,6 |
| Succinate buffer solution pH 4.6 | Tlumivý roztok sukcinátový o pH 4,6 |
| Acetate buffer solution pH 4.7 | Tlumivý roztok acetátový o pH 4,7 |
| Acetate buffer solution pH 4.7 R1 | Tlumivý roztok acetátový o pH 4,7 (1) |
| Acetate buffer solution pH 5.0 | Tlumivý roztok acetátový o pH 5,0 |
| Citrate buffer solution pH 5.0 | Tlumivý roztok citrátový o pH 5,0 |
| Phosphate buffer solution pH 5.0 | Tlumivý roztok fosforečnanový o pH 5,0 |
| Buffer solution pH 5.2 | Tlumivý roztok o pH 5,2 |
| 0.067 M Phosphate buffer solution pH 5.4 | Tlumivý roztok fosforečnanový o pH 5,4 (0,067 mol/l) |
| 0.2 M deuterated sodium phosphate buffer solution pH 5.0 | Tlumivý roztok fosforečnanový v deuteriumoxidu o pH 5,0 (0,2 mol/l) |
| Acetate-edetate buffer solution pH 5.5 | Tlumivý roztok acetát-edetátový o pH 5,5 |
| Buffer solution pH 5.5 | Tlumivý roztok o pH 5,5 |
| Phosphate buffer solution pH 5.5 | Tlumivý roztok fosforečnanový o pH 5,5 |
| Phosphate-citrate buffer solution pH 5.5 | Tlumivý roztok fosforečnan-citrátový o pH 5,5 |
| Phosphate buffer solution pH 5.6 | Tlumivý roztok fosforečnanový o pH 5,6 |
| Phosphate buffer solution pH 5.8 | Tlumivý roztok fosforečnanový o pH 5,8 |
| Acetate buffer solution pH 6.0 | Tlumivý roztok acetátový o pH 6,0 |
| Diethylammonium phosphate buffer solution pH 6.0 | Tlumivý roztok diethylamonium-fosfátový o pH 6,0 |

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|---|---|
| Phosphate buffer solution pH 6.0 | Tlumivý roztok fosforečnanový o pH 6,0 |
| Phosphate buffer solution pH 6.0 R1 | Tlumivý roztok fosforečnanový o pH 6,0 (1) |
| Phosphate buffer solution pH 6.0 R2 | Tlumivý roztok fosforečnanový o pH 6,0 (2) |
| Phosphate buffer solution pH 6.4 | Tlumivý roztok fosforečnanový o pH 6,4 |
| 0.5 M Phthalate buffer solution pH 6.4 | Tlumivý roztok hydrogen-ftalátový o pH 6,4 (0,5 mol/l) |
| Buffer solution pH 6.5 | Tlumivý roztok o pH 6,5 |
| Imidazole buffer solution pH 6.5 | Tlumivý roztok imidazolový o pH 6,5 |
| 0.1 M Phosphate buffer solution pH 6.5 | Tlumivý roztok fosforečnanový o pH 6,5 (0,1 mol/l) |
| Phosphate buffer solution pH 6.5 | Tlumivý roztok fosforečnanový o pH 6,5 |
| Buffer solution pH 6.6 | Tlumivý roztok o pH 6,6<br>(Tlumivý roztok fosforečnanový o pH 6,6) |
| 0.1 M Phosphate buffer solution pH 6.7 | Tlumivý roztok fosforečnanový o pH 6,7 (0,1 mol/l) |
| Phosphate buffered saline pH 6.8. | Tlumivý roztok fosforečnanový s chloridem sodným o pH 6,8 |
| Phosphate buffer solution pH 6.8 | Tlumivý roztok fosforečnanový o pH 6,8 |
| Phosphate buffer solution pH 6.8 R1 | Tlumivý roztok fosforečnanový o pH 6,8 (1) |
| 1 M tris-hydrochloride buffer solution pH 6.8 | Tlumivý roztok trometamolový o pH 6,8 (1 mol/l) |
| Buffer solution pH 7.0 | Tlumivý roztok o pH 7,0 |
| Maleate buffer solution pH 7.0 | Tlumivý roztok maleinátový o pH 7,0 |
| 0.025 M Phosphate buffer solution pH 7.0 | Tlumivý roztok fosforečnanový o pH 7,0 (0,025 mol/l) |
| 0.03 M Phosphate buffer solution pH 7.0 | Tlumivý roztok fosforečnanový o pH 7,0 (0,03 mol/l) |
| 0.05 M Phosphate buffer solution pH 7.0 | Tlumivý roztok fosforečnanový o pH 7,0 (0,05 mol/l) |
| 0.063 M Phosphate buffer solution pH 7.0 | Tlumivý roztok fosforečnanový o pH 7,0 (0,063 mol/l) |
| 0.067 M Phosphate buffer solution pH 7.0 | Tlumivý roztok fosforečnanový o pH 7,0 (0,067 mol/l) |
| 0.1 M Phosphate buffer solution pH 7.0 | Tlumivý roztok fosforečnanový o pH 7,0 (0,1 mol/l) |
| Phosphate buffer solution pH 7.0 | Tlumivý roztok fosforečnanový o pH 7,0 |
| Phosphate buffer solution pH 7.0 R1 | Tlumivý roztok fosforečnanový o pH 7,0 (1) |
| Phosphate buffer solution pH 7.0 R2 | Tlumivý roztok fosforečnanový o pH 7,0 (2) |
| Phosphate buffer solution pH 7.0 R3 | Tlumivý roztok fosforečnanový o pH 7,0 (3) |
| Phosphate buffer solution pH 7.0 R4 | Tlumivý roztok fosforečnanový o pH 7,0 (4) |
| Phosphate buffer solution pH 7.0 R5 | Tlumivý roztok fosforečnanový o pH 7,0 (5) |
| Potassium phosphate buffer solution pH 7.0 | Tlumivý roztok fosforečnanu draselného o pH 7,0 |
| Sodium/calcium acetate buffer solution pH 7.0 | Tlumivý roztok natrium- a kalcium-acetátový o pH 7,0 |
| Tetrabutylammonium buffer solution pH 7.0 | Tlumivý roztok tetrabutylamoniový o pH 7,0 |
| Buffered salt solution pH 7.2 | Tlumivý roztok fyziologický o pH 7,2 |
| Buffer solution pH 7.2 | Tlumivý roztok o pH 7,2 |
| Phosphate-albumin buffered saline pH 7.2 | Tlumivý roztok fosforečnan-albuminový s chloridem sodným o pH 7,2 |
| Phosphate-albumin buffered saline pH 7.2 R1 | Tlumivý roztok fosforečnan-albuminový s chloridem sodným o pH 7,2 (1) |
| Phosphate buffer solution pH 7.2 | Tlumivý roztok fosforečnanový o pH 7,2 |
| Imidazole buffer solution pH 7.3 | Tlumivý roztok imidazolový o pH 7,3 |
| Barbital buffer solution pH 7.4 | Tlumivý roztok barbitalový o pH 7,4 |
| Buffer solution pH 7.4 | Tlumivý roztok o pH 7,4 |
| Phosphate buffered saline pH 7.4 | Tlumivý roztok fosforečnanový s chloridem sodným o |

| | |
|---|---|
| | pH 7,4 |
| Phosphate buffer solution pH 7.4 | Tlumivý roztok fosforečnanový o pH 7,4 |
| Tris(hydroxymethyl)aminomethane buffer solution pH 7.4 | Tlumivý roztok trometamolový o pH 7,4 |
| Tris(hydroxymethyl)aminomethane sodium chloride buffer solution pH 7.4 | Tlumivý roztok trometamolový s chloridem sodným o pH 7,4 |
| Tris(hydroxymethyl)aminomethane sodium chloride buffer solution pH 7.4 R1 | Tlumivý roztok trometamolový s chloridem sodným o pH 7,4 (1) |
| Tris-sodium acetate buffer solution pH 7.4 | Tlumivý roztok trometamol-acetátový o pH 7,4 |
| Tris-sodium acetate-sodium chloride buffer solution pH 7.4 | Tlumivý roztok trometamol-acetátový s chloridem sodným o pH 7,4 |
| Borate buffer solution pH 7.5 | Tlumivý roztok boritanový o pH 7,5 |
| Buffer (HEPES) solution pH 7.5 | Tlumivý roztok HEPES o pH 7,5 |
| 0.33 M Phosphate buffer solution pH 7.5 | Tlumivý roztok fosforečnanový o pH 7,5 (0,33 mol/l) |
| 0.2 M Phosphate buffer solution pH 7.5 | Tlumivý roztok fosforečnanový o pH 7,5 (0,2 mol/l) |
| 0.05 M Phosphate buffer solution pH 7.5 | Tlumivý roztok fosforečnanový o pH 7,5 (0,05 mol/l) |
| 1 M Tris-hydrochloride buffer solution pH 7.5 | Tlumivý roztok trometamolový o pH 7,5 (1 mol/l) |
| 0.05 M Tris-hydrochloride buffer solution pH 7.5 | Tlumivý roztok trometamolový o pH 7,5 (0,05 mol/l) |
| Tris(hydroxymethyl)aminomethane buffer solution pH 7.5 | Tlumivý roztok trometamolový o pH 7,5 |
| Sodium citrate buffer solution pH 7.8 (0.034 M sodium citrate, 0.101 M sodium chloride) | Tlumivý roztok citronanu sodného s chloridem sodným o pH 7,8<br>(Tlumivý roztok citrátový o pH 7,8) |
| 0.0015 M Borate buffer solution pH 8.0 | Tlumivý roztok boritanový o pH 8,0 (0,0015 mol/l) |
| Buffer solution pH 8.0 | Tlumivý roztok o pH 8,0 |
| Buffer solution pH 8.0 R1 | Tlumivý roztok o pH 8,0 (1) |
| 0.02 M Phosphate buffer solution pH 8.0 | Tlumivý roztok fosforečnanový o pH 8,0 (0,02 mol/l) |
| 0.02 M Sodium phosphate buffer solution pH 8.0 | Tlumivý roztok fosforečnanu sodného o pH 8,0 (0,02 mol/l) |
| 0.1 M Phosphate buffer solution pH 8.0 | Tlumivý roztok fosforečnanový o pH 8,0 (0,1 mol/l) |
| 1 M Phosphate buffer solution pH 8.0 | Tlumivý roztok fosforečnanový o pH 8,0 (1 mol/l) |
| Tris-hydrochloride buffer solution pH 8.0 | Tlumivý roztok trometamolový o pH 8,0 |
| 1 M Tris-hydrochloride buffer solution pH 8.0 | Tlumivý roztok trometamolový o pH 8,0 (1 mol/l) |
| Tris-sodium acetate buffer solution pH 8.0 | Tlumivý roztok trometamol-acetátový o pH 8,0 |
| Tris-sodium acetate-sodium chloride buffer solution pH 8.0 | Tlumivý roztok trometamol-acetátový s chloridem sodným o pH 8,0 |
| Tris(hydroxymethyl)aminomethane buffer solution pH 8.1 | Tlumivý roztok trometamolový o pH 8,1 |
| Tris-glycine buffer solution pH 8.3 | Tlumivý roztok trometamol-glycinový o pH 8,3 |
| Tris-hydrochloride buffer solution pH 8.3 | Tlumivý roztok trometamolový o pH 8,3 |
| Barbital buffer solution pH 8.4 | Tlumivý roztok barbitalový o pH 8,4 |
| Tris-EDTA BSA buffer solution pH 8.4 | Tlumivý roztok trometamol-albuminový s dinatrium-edetátem o pH 8,4 |
| Tris(hydroxymethyl)aminomethane EDTA buffer solution pH 8.4 | Tlumivý roztok trometamolový s dinatrium-edetátem o pH 8,4 |
| **Tris(hydroxymethyl)aminomethane-EDTA buffer solution pH 8.4 R1** | **Tlumivý roztok trometamolový s dinatrium-edetátem o pH 8,4 (1)** |
| Phosphate buffer solution pH 8.5 | Tlumivý roztok fosforečnanový o pH 8,5 |
| Guanidine-tris(hydroxymethyl)aminomethane-EDTA buffer solution pH 8.5 | Tlumivý roztok guanidin-trometamolový s dinatrium-edetátem o pH 8,5 |
| Tris acetate buffer solution pH 8.5 | Tlumivý roztok trometamol-acetátový o pH 8,5 |

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| Barbital buffer solution pH 8.6 R1 | Tlumivý roztok barbitalový o pH 8,6 (1) |
| 3 M Tris-hydrochloride buffer solution pH 8.8 | Tlumivý roztok trometamolový o pH 8,8 (3 mol/l) |
| 1.5 M Tris-hydrochloride buffer solution pH 8.8 | Tlumivý roztok trometamolový o pH 8,8 (1,5 mol/l) |
| **Tris(hydroxymethyl)aminomethane buffer solution pH 9.0** | **Tlumivý roztok trometamolový o pH 9,0** |
| 0.05 M Tris-hydrochloride buffer solution pH 9,0 | Tlumivý roztok trometamolový o pH 9,0 (0,05 mol/l) |
| Buffer (phosphate) solution pH 9.0 | Tlumivý roztok fosforečnanový o pH 9,0 |
| Buffer solution pH 9.0 | Tlumivý roztok o pH 9,0 |
| Buffer solution pH 9.0 R1 | Tlumivý roztok o pH 9,0 (1) |
| Ammonium chloride buffer solution pH 9.5 | Tlumivý roztok s chloridem amonným o pH 9,5 |
| Ammonium chloride buffer solution pH 10.0 | Tlumivý roztok s chloridem amonným o pH 10,0 |
| Diethanolamine buffer solution pH 10.0 | Tlumivý roztok diethanolaminový o pH 10,0 |
| 0.1 M Ammonium carbonate buffer solution pH 10.3 | Tlumivý roztok s uhličitanem amonným o pH 10,3 (0,1 mol/l) |
| Ammonium chloride buffer solution pH 10.4 | Tlumivý roztok s chloridem amonným o pH 10,4 |
| Borate buffer solution pH 10.4 | Tlumivý roztok boritanový o pH 10,4 |
| Ammonium chloride buffer solution pH 10.7 | Tlumivý roztok s chloridem amonným o pH 10,7 |
| Buffer solution pH 10.9 | Tlumivý roztok o pH 10,9 |
| Total-ionic-strength-adjustment buffer | Tlumivý roztok k úpravě celkové iontové síly |
| Total-ionic-strength-adjustment buffer R1 | Tlumivý roztok k úpravě celkové iontové síly (1) |
| Buffer solution pH 11 | Tlumivý roztok o pH 11 |

4.2.1 Základní látky pro odměrné roztoky

| Anglický název | Český název |
|---|---|
| Arsenious trioxide | Oxid arsenitý VR |
| Benzoic acid | Kyselina benzoová VR |
| Potassium bromate | Bromičnan draselný VR |
| Potassium hydrogen phthalate | Hydrogenftalan draselný VR |
| Sodium carbonate | Uhličitan sodný VR |
| Sodium chloride | Chlorid sodný VR |
| Sulfanilic acid | Kyselina sulfanilová VR |
| Zinc | Zinek VR |

4.2.2 Odměrné roztoky

| Anglický název | Český název |
|---|---|
| 0.1 M Acetic acid | Kyselina octová 0,1 mol/l VS |
| 0.1 M Ammonium and cerium nitrate | Hexanitratoceričitan amonný 0,1 mol/l VS |
| 0.01 M Ammonium and cerium nitrate | Hexanitratoceričitan amonný 0,01 mol/l VS |
| 0.1 M Ammonium and cerium sulfate | Tetrasulfatoceričitan amonný 0,1 mol/l VS |
| 0.01 M Ammonium and cerium sulfate | Tetrasulfatoceričitan amonný 0,01 mol/l VS |
| 0.1 M Ammonium thiocyanate | Thiokyanatan amonný 0,1 mol/l VS |
| 0.1 M Barium chloride | Chlorid barnatý 0,1 mol/l VS |
| 0.05 M Barium perchlorate | Chloristan barnatý 0,05 mol/l VS |
| 0.025 M Barium perchlorate | Chloristan barnatý 0,025 mol/l VS |
| 0.004 M Benzethonium chloride | Benzethonium-chlorid 0,004 mol/l VS |
| 0.01 M Bismuth nitrate | Dusičnan bismutitý 0,01 mol/l VS |
| 0.0167 M Bromide-bromate | Bromičnan draselný 0,0167 mol/l s bromidem |

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| | draselným VS |
| 0.1 M Cerium sulfate | Síran ceričitý 0,1 mol/l VS |
| 0.02 M Copper sulfate | Síran měďnatý 0,02 mol/l VS |
| 0.1 M Ferric ammonium sulfate | Síran amonno-železitý 0,1 mol/l VS |
| 0.1 M Ferrous sulfate | Síran železnatý 0,1 mol/l VS |
| 6 M Hydrochloric acid | Kyselina chlorovodíková 6 mol/l RS |
| 3 M Hydrochloric acid | Kyselina chlorovodíková 3 mol/l RS |
| 2 M Hydrochloric acid | Kyselina chlorovodíková 2 mol/l RS |
| 1 M Hydrochloric acid | Kyselina chlorovodíková 1 mol/l VS |
| 0.1 M Hydrochloric acid | Kyselina chlorovodíková 0,1 mol/l VS |
| | Kyselina chlorovodíková 0,5 mol/l VSN |
| 0.1 M Hydrochloric acid, alcoholic | Kyselina chlorovodíková 0,1 mol/l v ethanolu RS |
| 0.5 M Iodine | Jod 0,5 mol/l VS |
| 0.05 M Iodine | Jod 0,05 mol/l VS |
| 0.01 M Iodine | Jod 0,01 mol/l VS |
| 0.1 M Lanthanum nitrate | Dusičnan lanthanitý 0,1 mol/l VS |
| 0.1 M Lead nitrate | Dusičnan olovnatý 0,1 mol/l VS |
| 0.05 M Lead nitrate | Dusičnan olovnatý 0,05 mol/l RS |
| 0.1 M Lithium methoxide | Methoxid lithný 0,1 mol/l VS |
| 0.1 M Magnesium chloride | Chlorid hořečnatý 0,1 mol/l VS |
| 1 M Nitric acid | Kyselina dusičná 1 mol/l VS |
| 3 M Nitric acid | Kyselina dusičná 3 mol/l VS |
| 0.1 M Perchloric acid | Kyselina chloristá 0,1 mol/l VS |
| 0.05 M Perchloric acid | Kyselina chloristá 0,05 mol/l VS |
| 0.02 M Perchloric acid | Kyselina chloristá 0,02 mol/l VS |
| 0.033 M Potassium bromate | Bromičnan draselný 0,033 mol/l VS |
| 0.02 M Potassium bromate | Bromičnan draselný 0,02 mol/l VS |
| 0.0167 M Potassium bromate | Bromičnan draselný 0,0167 mol/l VS |
| 0.0083 M Potassium bromate | Bromičnan draselný 0,0083 mol/l VS |
| 0.0167 M Potassium dichromate | Dichroman draselný 0,0167 mol/l VS |
| 0.1 M Potassium hydrogen phthalate | Hydrogenftalan draselný 0,1 mol/l VS |
| 1 M Potassium hydroxide | Hydroxid draselný 1 mol/l VS |
| 0.1 M Potassium hydroxide | Hydroxid draselný 0,1 mol/l VS |
| 0.5 M Potassium hydroxide in alcohol (60 per cent *V/V*) | Hydroxid draselný 0,5 mol/l v ethanolu 60% *(V/V)* VS |
| 0.5 M Potassium hydroxide, alcoholic | Hydroxid draselný 0,5 mol/l v ethanolu VS |
| 0.1 M Potassium hydroxide, alcoholic | Hydroxid draselný 0,1 mol/l v ethanolu VS |
| 0.01 M Potassium hydroxide, alcoholic | Hydroxid draselný 0,01 mol/l v ethanolu VS |
| 0.05 M Potassium iodate | Jodičnan draselný 0,05 mol/l VS |
| 0.001 M Potassium iodide | Jodid draselný 0,001 mol/l RS |
| 0.02 M Potassium permanganate | Manganistan draselný 0,02 mol/l VS |
| 0.1 M Silver nitrate | Dusičnan stříbrný 0,1 mol/l VS |
| 0.001 M Silver nitrate | Dusičnan stříbrný 0,001 mol/l VS |
| 0.1 M Sodium arsenite | Arsenitan sodný 0,1 mol/l VS |
| 0.1 M Sodium edetate | Dinatrium-edetát 0,1 mol/l VS |
| 0.02 M Sodium edetate | Dinatrium-edetát 0,02 mol/l VS |
| 2 M Sodium hydroxide | Hydroxid sodný 2 mol/l RS |

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|---|---|
| 1 M Sodium hydroxide | Hydroxid sodný 1 mol/l VS |
| | Hydroxid sodný 0,5 mol/l VSN |
| 0.1 M Sodium hydroxide | Hydroxid sodný 0,1 mol/l VS |
| 0.1 M Sodium hydroxide, ethanolic | Hydroxid sodný 0,1 mol/l v ethanolu VS |
| 0.1 M Sodium methoxide | Methoxid sodný 0,1 mol/l VS |
| 0.1 M Sodium nitrite | Dusitan sodný 0,1 mol/l VS |
| 0.1 M Sodium periodate | Jodistan sodný 0,1 mol/l VS |
| 0.1 M Sodium thiosulfate | Thiosíran sodný 0,1 mol/l VS |
| 0.5 M Sulfuric acid | Kyselina sírová 0,5 mol/l VS |
| 0.05 M Sulfuric acid | Kyselina sírová 0,05 mol/l VS |
| 0.1 M Tetrabutylammonium hydroxide | Tetrabutylamonium-hydroxid 0,1 mol/l VS |
| 0.1 M Tetrabutylammonium hydroxide in 2-propanol | Tetrabutylamonium-hydroxid 0,1 mol/l v propan-2-olu VS |
| 0.05 M Zinc chloride | Chlorid zinečnatý 0,05 mol/l VS |
| 0.1 M Zinc sulfate | Síran zinečnatý 0,1 mol/l VS |
| | Karbethopendecinium-bromid 0,01 mol/l VSN |

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