

| name | amount (per year) | purity/additional requirements | CAS | Dodavatel č.1 | | Dodavatel č.2 | | | |
|---|-------------------|--|-------------|----------------------------------|--------------------------------------|---------------|--------|-------------|---------------|
| | | | | total price (without VAT in CZK) | total price (with VAT in CZK)- total | total price | balení | cena za rok | nižší čistota |
| 1-Methyl-2-pyrrolidone | 100ml | 99.5%, voda<50ppm, extra suché | 872-50-4 | 1879 | 2274 | 587 | 100 ml | | >99.0%(GC) |
| 5,10,15,20-Tetraphenyl-21H,23H-porphine | 1g | ≥99% | 917-23-7 | 6628 | 8020 | 1043 | 1 g | | |
| Acetic acid, potassium salt | 100g | 99+%, pure, anhydrous | 127-08-2 | 21897 | 26495 | | | | |
| ammonium fluoride (Fluorid amonný) | 100 g | ≥ 99.9 % | 12125-01-8 | 9558 | 11565 | | | | |
| Ammonium molybdate | 5 g | 99.98% trace metals basis | 13106-76-8 | 3483 | 4214 | | | | |
| benzaldehyde | 100 mL | ≥ 99.5 % | 100-52-7 | 1811 | 2191 | 978 | 500g | | |
| BENZENE-D6 | 50 g | 99.5% DEUTERATION DEGREE | 1076-43-3 | 9436 | 11418 | 3325 | 25 ml | | |
| benzoic acid | 100 g | ≥ 99.5 % | 65-85-0 | 785 | 950 | 486 | 25 g | | |
| benzylalcohol | 100 mL | 99.8 % | 100-51-6 | 2678 | 3240 | 685 | 500 g | | >99.0%(GC) |
| boric acid (Kyselina boritá) | 100 g | ≥ 99.95 % | 10043-35-3 | 1871 | 2264 | | | | |
| Cesium carbonate | 25 g | 99.5% | 534-17-8 | 1512 | 1830 | 652 | 25 g | | >98.0%(T) |
| COPPER FOIL 1.0MM PURATR 99.999% 25X50MM | 20 ks | | 7440-50-8 | 50000 | 60500 | | | | |
| Copper(I) chloride | 25 g | 99%, extra pure, purified | 7758-89-6 | 8316 | 10062 | | | | |
| Cyanide Ionophore II | 4 x 50 mg | | 1661-03-6 | 4000 | 4840 | 2021 | 1 g | 4042 | |
| cyclohexylamine | 100 mL | ≥ 99.9 % | 108-91-8 | 912 | 1104 | 554 | 25 ml | 2216 | |
| Deuterium oxide | 2 x 25 g | 99.9 atom % D | 7789-20-0 | 2400 | 2904 | 3296 | 100 ml | 3296 | |
| Deuterium oxide | 20 x 1 ml | 99.9 atom % D | 7789-20-0 | 2200 | 2662 | 619 | 10 ml | 1238 | |
| Dichloromethane | 100ml | 99.9%, Extra Dry over Molecular Sieves | 75-09-2 | 1690 | 2045 | 2054 | 100 ml | | >99.5%(GC) |
| DIISOPROPYLAMINE | 100 mL | 99.9% DISTILLED, 99.95% with septum | 108-18-9 | 2683 | 3246 | | | | |
| dimethylformamide | 100 mL | anhydrous, 99.8 % | 68-12-2 | 1811 | 2191 | 619 | 100 ml | | >99.5%(GC) |
| Gallium nitrate hydrate | 10 g | ≥ 99.9 % | 69365-72-6 | 6000 | 7260 | | | | |
| GOLD FOIL, 0.025MM, 99.95% METAL 25X25MM | 10 | | 7440-57-5 | 190000 | 229900 | | | | |
| Indium (III) nitrate hydrate | 10 g | 99.99 % | 207398-97-8 | 3793 | 4590 | | | | |
| iron nitrate nonahydrate (Dusičnan železitý nonahydrát) | 50 g | ≥ 99.95 % | 7782-61-8 | 5764 | 6974 | | | | |
| lithium hydroxide hydrate (Hydroxid lithný) | 50 g | ≥ 99.95 % | 1310-66-3 | 6183 | 7481 | | | | |
| PALLADIUM FOIL 0.025MM 99.9% MET 25X25MM | 10 | | 7440-05-3 | 27000 | 32670 | 2706 | 10 g | | |
| Palladium(II) acetate | 5 g | 99.9% | 3375-31-3 | 7088 | 8576 | 6129 | 5 g | | |
| PERIODIC ACID ANALAR NORMAPUR 99,5% | 50 g | ANALAR NORMAPUR 99,5% | 10450-60-9 | 14000 | 16940 | | | | |
| PHLOROGLUCINOL | 50 g | 99+% anhydr | 108-73-6 | 2000 | 2420 | 815 | 25 g | 1630 | |
| PHOSPHONITRILIC CHLORIDE, TRIMER, | 25 g | 99.99+ | 940-71-6 | 8000 | 9680 | 1793 | 25 g | | >98.0%(GC) |
| pyridine | 100 mL | anhydrous, 99.8 % | 110-86-1 | 1922 | 2326 | 1369 | 100 ml | | >99.0%(GC) |
| sodium iodide (Jodid sodný) | 100 g | ≥ 99.5 % | 7681-82-5 | 9760 | 11810 | | | | |
| ZINC CHLORIDE | 50 g | ULTRA DRY, 99.99% (METALS) | 7646-85-7 | 10651 | 12888 | 619 | 25 g | 1238 | >98.0%(T) |
| Zinc chloride (Chlorid zinečnatý) | 10 g | 99.99 % | 7646-85-7 | 3280 | 3969 | 619 | 25 g | 1857 | >98.0%(T) |
| Zirconium(IV) isopropoxide isopropanol complex | 10 g | 99.9 % | 14717-56-7 | 3942 | 4770 | | | | |
| | | | | 434933 | 526269 | 37291 | | | |

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|--|--|-------------------|--|-------------|------------------------------|-----------|---------------|---------------|
| | (3-aminopropyl)irithoxysilane 98% | 100 mL | 99 % | 919-30-2 | 1402 100 g | 1402 | >98.0%(GC)(T) | |
| | (3-Chloropropyl)trimethoxysilane | 2 x 100 ml | 97 % | 2530-87-2 | 1434 100 ml | 1434 | 100 ml | 2868 |
| | (3-Mercaplopropyl)trimethoxysilane | 100 g | 95 % | 4420-74-0 | 1597 100 ml | 1597 | 100 ml | 1597 |
| | (TRIMETHYLSILYL)ACETYLENE | 100 g | 0.98 | 1066-54-2 | 3064 25 ml | 12256 | | |
| | 1,2-Dibromotetrachlorethan | 25 g | 0.97 | 630-25-1 | 1858 25 g | 1858 | | |
| | 1,4-Diazabicyclo[2.2.2]octane | 100 g | ≥ 99 % | 280-57-9 | 1141 100 g | 1141 | >98.0%(GC)(T) | |
| | 1,4-Dibromobutane | 500 g | 99 % | 110-52-1 | 1500 500 g | 1500 | >98.0%(GC) | |
| | 1,4-dibromopentane | 25 g | 97 % | 626-87-9 | 1304 25 g | 1304 | >95.0%(GC) | |
| | 1,5-dibromopentane | 500 g | ≥ 98 % | 111-24-0 | 2021 500 g | 2021 | | |
| | 1,6-diaminohexane | 500 g | ≥ 99 % | 124-09-4 | 1043 500 g | 1043 | | |
| | 1-adamantylamine | 25 g | 97 % | 768-94-5 | 5020 25 g | 5020 | | |
| | 1-bromodecane | 100 g | 98 % | 112-29-8 | 489 25 ml | 1956 | | |
| | 1-bromohexane | 500 g | 98 % | 111-25-1 | 1076 500 g | 1076 | | |
| | 1-bromooctadecane | 500 g | ≥ 97 % | 112-89-0 | 2021 500 g | 2021 | | |
| | 1-hexanol | 250 mL | 98 % | 116-27-3 | 2641 500 g | 2641 | | |
| | 1-methylimidazole | 500 g | 99 % | 616-47-7 | 489 250ml | 4890 | | |
| | 1-Methylpiperidine | 500 mL | 99 % | 626-67-5 | 2575 500 ml | 2575 | | |
| | 1-methylpyrrolidine | 500 mL | 97 % | 120-94-5 | 2445 500 ml | 2445 | | |
| | 1-Octadecen | 500 ml | 95 % (GC) | 112-88-9 | 1597 500 ml | 1597 | >90.0%(GC) | |
| | 1-octanol | 500 ml | > 99 % | 111-87-5 | 3260 500 ml | 3260 | | |
| | 2,2,6,6-TETRAMETHYLPIPERIDINE | 10 g | | 768-66-1 | 2315 10 ml | 2315 | | |
| | 2,2,6,6-tetramethylpiperidine | 25 mL | > 98 % | 768-66-1 | 2315 25 ml | 2315 | | |
| | 2,4,6-TRICHLOROPYRIMIDINE | 25 g | 0.99 | 3764-01-0 | 1663 25 g | 1663 | | |
| | 2,5-Bis(trimethylstannyl)-thieno[3,2-b]thiophene | 1 g | 0.97 | 469912-82-1 | 8541 1 g | 8541 | | |
| | 2,5-DIBROMOPYRIDINE | 10 g | 0.97 | 624-28-2 | 913 5 g | 1826 | | |
| | 2,5-DIBROMOTHieno[3,2-B]THIOPHENE | 1 g | | 25121-87-3 | 5281 1 g | 5281 | | |
| | 2,6-DIBROMONAPHTHALENE | 1 g | 0.99 | 13720-06-4 | 3488 1 g | 3488 | | |
| | 2,6-DIHYDROXYNAPHTHALENE | 10 g | 0.98 | 581-43-1 | 2054 5 g | 4108 | | |
| | 2-BROMOTHIAZOLE | 25 g | 0.99 | 3034-53-5 | 3521 25 g | 3521 | | |
| | 2-ethylpiperidine | 100 mL | > 98 % | 1484-80-6 | 1434 25 ml | 5736 | | |
| | 2-MERCAPTOETHANOL | 250 mL | | 60-24-2 | 489 25 g | 489 | | |
| | 3,4-Dihydro-2H-pyran | 500 mL | 97 % | 110-87-2 | 1989 500 ml | 1989 | | |
| | 3-BROMOBENZONITRILE | 10 g | 0.99 | 6952-59-6 | 1793 5 g | 3586 | | |
| | 4,4'-Dihydroxybiphenyl | 200 g | 97 % | 92-88-6 | 2641 100 g | 5282 | | |
| | 4,4'-DIBROMOBIPHENYL | 1 g | 0.98 | 92-86-4 | 5542 250 g | 5542 | | |
| | 4,4'-DIODOBIPHENYL | 25 g | TECH., 90% | 3001-15-8 | 750 25 g | 750 | | |
| | 4,5-diaminopyrimidine | 3 x 5 g | 95 % | 13754-19-3 | 4890 1 g | 73350 | | |
| | 4,6-diaminopyrimidine | 25 g | 98 % | 2434-56-2 | 8117 5 g | 40585 | | |
| | 4,7-DIBROMOBENZO[C](1,2,5)THIA DIAZOLE | 5 g | | 15155-41-6 | 3097 5 g | 3097 | | |
| | 4-Amino-2,6,6-tetramethylpiperidine | 25 g | ≥ 98 % | 36768-62-4 | 1695 25 ml | 1695 | | |
| | 4-aminopyrimidine | 10 g | 98 % | 591-54-8 | 5640 1 g | 56400 | | |
| | 4-Brombenzaldehyd | 25 gr | 0.99 | 1122-91-4 | 1239 25 g | 1239 | | |
| | 4-BROMBENZONITRILE | 100 g | 0.99 | 623-00-7 | 2021 25 g | 8084 | | |
| | 4-Iodobenzonitrile | 5g | 0.99 | 3058-39-7 | 2119 5 g | 2119 | | |
| | 5-BROMO-2-PYRIDINECARBONITRILE | 10 g | | 97483-77-7 | 2804 5 g | 5608 | | |
| | 9,10-DIBROMOANTHRACENE | 10 g | 0.96 | 523-27-3 | 2054 25 g | 4108 | | |
| | a,a-dibromo-p-xylene | 25 g | 97 % | 623-24-5 | 1369 25 g | 1369 | | |
| | ALLYLPALLADIUM(II) CHLORIDE DIMER | 1 g | 56.0% | 12012-95-2 | 2543 1 g | 2543 | | |
| | aluminium chloride (Chlorid hlinitý) | 100 g | anhydrous, ≥ 99 % | 7446-70-0 | 456 100 g | 456 | >98.0%(T) | |
| | aluminium isopropoxide (Isopropylát hlinitý) | 100 g | ≥ 98 % | 555-31-7 | 456 100 g | 456 | | |
| | anisole | 500 g | > 99 % | 100-66-3 | 652 500g | 652 | | |
| | Benzene-1,3,5-tricarboxylic acid | 100 g | ≥ 95 % | 554-95-0 | 2445 100 g | 2445 | | |
| | benzoic anhydride | 100 g | > 95 % | 93-97-0 | 815 100 g | 815 | | |
| | Benzophenone | 500g | 0.99 | 119-61-9 | 652 500 g | 652 | | |
| | BENZOYL PEROXIDE | 10 g | PEROXIDE 97% DRY WT, WET W/25% W | 94-36-0 | 489 25 g | 489 | >75.0%(T) | |
| | Benzyl bromide | 100 g | 98 % | 100-39-0 | 913 100 g | 913 | | |
| | Bis(pinacolato)diboron | 200 g | 0.98 | 73183-34-3 | 21190 100 g | 42380 | | |
| | Boran-tetrahydrofuran COMPLEX | 100 mL | | 14044-65-6 | 7400 500 ml | 7400 | | |
| | Bromoethane | 250 mL | ≥ 98 % | 74-96-4 | 456 25 g | 4560 | | |
| | Carbon foil, 10x10mm, thickness 2.0mm, hO | 5 ks | | 7440-44-0 | 880 5 ks | 880 | | |
| | CHLOROFORM-D | 200 mL | 99.8 ATOM % D, STABILIZED with silver foil | 865-49-6 | 1304 100 g | 2608 | | |
| | decane | 100 mL | anhydrous, ≥ 99 % | 124-18-5 | 685 25ml | 2740 | | |
| | decyltrimethylammonium bromide | 50 g | ≥ 98 % | 2082-84-0 | 1206 25 g | 2412 | | |
| | dichloromethane | 250 mL | anhydrous, ≥ 99.8 % | 75-09-2 | 587 500 ml | 587 | >99.0%(GC) | |
| | diethanolamine | 500 g | ≥ 99.5 % | 111-42-2 | 717 500 g | 717 | >99.0%(GC)(T) | |
| | diethoxydimethylsilane | 200 mL | ≥ 97 % | 78-62-6 | 1271 100 ml | 2542 | | |
| | diethylether | 500 mL | anhydrous, ≥ 99.5 % | 60-29-7 | 1043 500 ml | 1043 | | |
| | dimethylpiperidine (2,6) | 500 g | any isomer mixture, 98 % | 766-17-6 | 9878 500ml | 9878 | | |
| | dimethylsulphoxide | 500 mL | ≥ 99.5 % | 67-68-5 | 1402 100 ml | 7010 | >99.0%(GC) | |
| | D-Mannitol | 100 g | ≥ 98 % | 69-65-8 | 522 25 g | 2088 | | |
| | dodecane | 100 mL | anhydrous, ≥ 99 % | 112-40-3 | 554 25 ml | 2216 | | |
| | dodecyltrimethylammonium bromide | 25 g | ≥ 99 % (titration) | 1119-94-4 | 1369 25 g | 1369 | | |
| | EDTA | 250 g | 98 % | 60-00-4 | 489 25 g | 4890 | >98.0%(T) | |
| | ethoxytrimethylsilane 98% | 100 g | ≥ 99 % | 1825-62-3 | 619 25 ml | 2476 | | |
| | hexadecyltrimethylammonium bromide | 500 g | ≥ 99 % | 57-09-0 | 3032 500 g | 3032 | >98.0%(T) | |
| | Hexadecyltrimethylammonium hydroxide solution 25% in i | 500 ml | ~25% in methanol | 505-86-2 | 4401 500 ml | 4401 | | |
| | Hexamethonium bromide | 100 g | ≥ 99 % | 55-97-0 | 1271 25 g | 5084 | >98.0%(N)(T) | |
| | HEXAMETHYLDITIN | 1 g | 0.99 | 661-69-8 | 1923 1 g | 1923 | >98.0%(GC) | |
| | hexamethylenimine | 500 mL | 99 % | 111-49-9 | 1532 500 ml | 1532 | >98.0%(GC)(T) | |
| | hexamethyletetramin | 500 g | ≥ 99 % | 100-97-0 | 848 500 g | 848 | | |
| | Imidazole | 100 g | ≥ 99 % | 288-32-4 | 685 100 g | 685 | >98.0%(T) | |
| | IODINE RESUBLIMED | 500 g | Resublimed, ANALAR NP R, PE | 7553-56-2 | 2086 500 g | 2086 | | |
| | Isopropylmagnesium chloride - Lithium chloride complex | 100ml | | 745038-86-2 | 2804 100 ml | 2804 | | |
| | Lithium diisopropylamid,2M roztok v THF/n-heptan/ethy | 100ml | | 4111-54-0 | 1467 100 ml | 1467 | | |
| | M-CRESOL, 99% | 250 g | 99% | 108-39-4 | 489 25 g | 4890 | >98.0%(GC) | |
| | mesitylene | 500 mL | 98 % | 108-67-8 | 1076 500 ml | 1076 | >97.0%(GC) | |
| | methyltrimethoxysilane | 250 mL | 98 % | 1185-55-3 | 1076 100 ml | 2690 | | |
| | N-(3-Dimethylaminopropyl)-N'-ethylcarbodiimide hydrochli | 5 g | purum, ≥98.0% | 25952-53-8 | 1174 5 g | 1774 | | |
| | N,N,N',N'-TETRAMETHYLETHYLENEDIAMINE 99% | 100 mL | 99% | 110-18-9 | 619 100 ml | 619 | >98.0%(GC)(T) | |
| | N-dodecylpyridinium chloride | 25 g | hydrate, ≥ 98 % | 104-74-5 | 717 25 g | 717 | | |
| | N-Methylpiperidine | 500 mL | 99 % | 626-67-5 | 2575 500 ml | 2575 | | |
| | N-Methylpyrrolidine | 200 mL | 97 % | 120-94-5 | 2445 500 ml | 2445 | | |
| | NN-DISOPROPYLETHYLAMINE REDISTILLED | 100 g | REDISTILLED | 7087-68-5 | 815 100 ml | 1630 | | |
| | octadecylamine | 500 g | ≥ 99 % | 124-30-1 | 619 25 g | 2476 | >85.0%(GC) | |
| | octylamine | 500 g | 99 % | 111-86-4 | 1206 500 ml | 1206 | | |
| | Palladium acetate | 5 g | 3375-31-3 | 6129 5 g | 6129 | 6129 | | |
| | PALLADIUM(II) BIS(DIBENZYLIDENEACETONE) | 500 mg | 32005-36-0 | 1271 1 g | 6355 | 6355 | | |
| | p-cresol | 500 g | 106-44-5 | 782 500 g | 782 | 782 | | |
| | Perfluoro-1-iodohexane | 100 mL | 98 % | 355-43-1 | 2347 25 g | 9388 | | |
| | poly(ethylene oxide) | 5 g | 98+%, ST, COPPER in 10 mL bottles | 25322-68-3 | 456 25 g | 456 | | |
| | potassium permanganate (Manganistan draselny) | 100 g | Mw = 400 000 | 7722-64-7 | 2380 500 ml | 2380 | | |
| | Pyromellitic Dianhydride | 50 g | ≥ 99 % | 89-32-7 | 456 25 g | 912 | | |
| | pyrrolidine | 500 mL | 99 % | 123-75-1 | 1630 500 ml | 1630 | >98.0%(GC) | |
| | Rose Bengal | 1 g | 95% | 632-69-9 | 1304 25 g | 1304 | | |
| | Sodium azide | 10 g | 26628-22-8 | 151-21-3 | 913 100 g | 913 | >99.0%(T) | |
| | sodium dodecyl sulfate (Sodiumdodecylsulfát) | 100 g | ≥ 99 % | 522 25 g | 2088 | >85.0%(T) | | |
| | TETRABUTYLAMMONIUM BROMIDE | 50 g | 99%+ | 1643-19-2 | 554 25 g | 1108 | >98.0%(T) | |
| | tetrabutylammonium chloride | 500 g | ≥ 97 % | 1112-67-0 | 5379 100 g | 26895 | | |
| | tetrabutylammonium hydroxide 40% | 500 mL | water solution | 2052-49-5 | 6879 500 g | 6879 | | |
| | tetrabutylphosphonium hydroxide, 40% | 200 mL | water solution | 14518-69-5 | 4857 250 g | 4857 | | |
| | tetraethylammonium hydroxide 40% | 500 mL | water solution | 77-98-5 | 4336 500 ml | 4336 | | |
| | Tetrahydrofuran | 250 ml | ROTDRY® Sept. max 10 ppm H2O | 109-99-9 | 815 500 ml | 815 | | |

| | | | | | | |
|--|------------|--------------------------------------|------------|-------------|-----------|---------------|
| TETRAKIS(TRIPHENYLPHOSPHINE)PALLADIUM(0) | 40 g | from Sigma Aldrich only | 14221-01-3 | 3423 5 g | 27384 | |
| TETRA-N-BUTYLAMMONIUM FLUORIDE 1M IN THF | 50 mL | | 429-41-4 | 1858 100 ml | 1858 | |
| Tetrapropylammonium hydroxide 1M | 500 mL | water solution | 4499-86-9 | 5705 500 ml | 5705 | |
| Tetraethylvalene | 30 g | 0,97 | 31386-25-3 | 9682 5 g | 58092 | |
| Ti(IV) chloride (Chond cinity) | 250 g | 98 % | 7646-78-8 | 1 663 K€ | 100mL | 4 988 K€ |
| Titan isopropoxide | 2 x 100 ml | 97 % | 546-68-9 | 587 25 g | 4696 | |
| Titanium (IV) chloride (Chond titanity) | 200 g | 99,9 % | 7550-45-0 | 3 716 K€ | 500mL | 3716 |
| Titanium (IV) ethoxide | 100 mL | | 3087-36-3 | 848 25 ml | 3392 | |
| Tiaryl phthalocyanine | 1g | ≥95 % | 26201-32-1 | 9095 1 g | 9095 | |
| TRIETHYLAMINE | 500 mL | 99,95% with septum | 121-44-8 | 913 500 ml | 1828 | >99,0%(GC)(T) |
| Trifluoromethanesulfonicacid | 200 mL | 99%+ | 1493-13-6 | 6390 250 g | 6390 | >98,0%(T) |
| Trisopropylsilylacetylen | 5g | 0,97 | 88343-06-6 | 1 695 K€ | 5 ml | 1695 |
| Triphenylphosphine | 25 g | 0,99 | 603-35-0 | 489 25 g | 489 | >95,0%(T) |
| TRIPHENYLTIN CHLORIDE | 5 g | 0,95 | 639-58-7 | 1174 5 g | 1174 | >95,0%(T) |
| VINYLENE TRITHIOCARBONATE | 25 g | 0,98 | 930-35-8 | 5249 5 g | 26245 | >97,0%(GC) |
| α,α'-Dichloro-p-xylene | 200 g | 98 % | 623-25-6 | 1402 100 g | 2804 | |
| 1,4-dioxane | 2 500 mL | ≥ 99 % | 123-91-1 | 717 500 g | 3585 | |
| 1,4-DIOXANE, ANHYDROUS | 1000 mL | 99,8% with septum | 123-91-1 | 1434 | 10170 | |
| 1,6-dibromohexane | 3 000 g | 96 % | 629-03-8 | 1695 500 g | 1370 | >99,0%(GC) |
| 1-butanol | 1 L | ≥ 99,4 % | 71-36-3 | 685 500 ml | 2868 | |
| 2-butanol | 1 L | ≥ 99,5 % | 78-92-2 | 1434 500 ml | 2640 | |
| Acetic acid anhydrous | 1 L | ≥ 99 % | 64-19-7 | 880 300 ml | 1956 | >99,5%(GC) |
| acelone | 2 L | ≥ 99,9 % | 67-64-1 | 489 500 ml | 4564 | >99,5%(GC) |
| acelone | 20 L | 98 % | 67-64-1 | 489 500 ml | 19560 | |
| acetonitrile | 1 L | ≥ 99,8 % | 75-05-8 | 2282 500 ml | 91280 | |
| acetonitrile | 20 L | < 99 % | 75-05-8 | 2282 500 ml | 8800 | >99,5%(GC) |
| BENZENE ANALAR NORMAPUR 99,7% | 5 L | 99,70% | 71-43-2 | 880 500 ml | 2152 | |
| benzotrile | 1 L | 99 % | 100-47-0 | 1076 500 g | 1370 | >98,0%(GC)(T) |
| benzoyl chloride | 1 L | ≥ 99 % | 98-88-4 | 685 500 ml | 44204 | |
| ceyltrimethylammonium chloride | 2000 mL | 25 % water solution | 112-02-7 | 11051 500 g | 2280 | >98,0%(GC) |
| CHLOROBENZENE ANALAR NORMAPUR | 2,5 L | ANALAR NORMAPUR 99,5% | 108-90-7 | 456 500 g | 978 | |
| Chloroform | 1 L | anhydrous, ≥ 99 % | 67-66-3 | 489 500 ml | 19560 | |
| Chloroform | 20 L | ≤ 99 % | 67-66-3 | 489 500 ml | 5540 | |
| Chloroform | 5 x 1 l | p.a. | 67-66-3 | 554 500 ml | 4890 | |
| CHLOROFORM, ANHYDROUS, 99+% | 5 L | ANHYDROUS, 99+% with septum | 67-66-3 | 489 500 ml | | |
| Chloroform-d | 1000 mL | 99,8 atom% D | 865-49-6 | 1304 100 g | 1434 | |
| cyclohexane | 1 L | ≥ 99,5 % | 110-82-7 | 717 500 ml | 32930 | |
| deuterium oxide | 1000 g | 99,9 atom % D | 7789-20-0 | 3293 100 ml | 6520 | |
| Dichloromethan | 5 x 1 l | p.a. | 75-09-2 | 652 500 ml | 13040 | |
| dichloromethane | 10 L | ≤ 99 % | 75-09-2 | 652 500 ml | 41720 | |
| diethylether | 20 L | ≤ 99 % | 60-29-7 | 1043 500 ml | 3716 | |
| dimethylamine | 1 L | 40 % in water | 124-40-3 | 1858 500 ml | 3716 | |
| dimethylamine | 1 L | 25 % in absolute ethanol | 124-40-3 | 1858 500 ml | 6520 | >99,5%(GC) |
| dimethylformamide | 5 L | ≤ 99 % | 68-12-2 | 652 500 ml | 13040 | |
| DIMETHYLFORMAMIDE ANHYDROUS (50 PPM WATE | 10 L | | 68-12-2 | 652 500 ml | 13040 | |
| ethyl acetate | 1 L | 99,9 % | 141-78-6 | 619 500 ml | 7302 | >99,5%(GC) |
| ethylene glycol | 1 L | anhydrous, 99,8 % | 107-21-1 | 3651 500 g | 2086 | >99,5%(GC) |
| hexamethylenediamine | 1000 g | 98 % | 124-09-4 | 1043 500 g | 4560 | |
| Hydrochloric acid (Kyselina chlorovodlková) | 5 L | 37 % water solution | 7647-01-0 | 456 500 ml | 1824 | |
| hydrochloric acid p.a. | 2 l | 35%, p.a. | 7647-01-0 | 456 500 ml | 4560 | |
| isopropylalcohol | 6 L | ≥ 99,7 % | 67-63-0 | 1434 500 ml | 17208 | >99,5%(GC) |
| Kyselina chlorovodlková, HCl | 5000ml | 35% p.a. | 7647-01-0 | 456 500 ml | 4560 | |
| Ludox HS 40 | 1 L | | 64-19-7 | 880 300 ml | 2640 | |
| methanol | 1 L | 40 % water suspension | 7631-86-9 | 2901 1 kg | 2901 | |
| Methanol anhydrous | 10 L | ≥ 99,9 % | 67-56-1 | 489 500 ml | 9780 | >99,8%(GC) |
| N,N,N',N'-Tetramethyl-1,6-hexanediamine | 5 L | 99,9%, (max 0,002% water) | 67-56-1 | 489 500 ml | 978 | >99,8%(GC) |
| N,N-Dimethylacetamide | 2,5 L | ≥ 99 % | 111-18-2 | 2280 500 ml | 22800 | >98,0%(GC)(T) |
| N,N-DIMETHYLFORMAMIDE, | 5 L | tec. 99% | 127-19-5 | 652 500 ml | 3425 | |
| N,N-Dimethyl-n-octadecylamine | 4 L | ANHYDROUS, 99,8% with septum | 66-12-2 | 652 500 ml | 6520 | |
| n-hexane p.a. | 10 l | p.a. | 124-28-7 | 1108 250 g | 13700 | |
| nitrobenzene | 1 L | ≥ 99 % | 98-05-3 | 685 500 ml | 978 | |
| N-Methyl-2-Pyrrolidone | 1 L | (GPR Rectapure) | 872-50-4 | 1043 500 ml | 2086 | |
| n-octane | 1 L | 98 % | 111-65-9 | 1271 500 ml | 2542 | >97,0%(GC) |
| piperazine | 1 kg | 99 % | 110-85-0 | 1043 500 g | 2086 | >98,0%(GC)(T) |
| PROPAN-2-OL TECHNICAL | 20 L | technical grade | 67-63-0 | 1434 500 ml | 57360 | |
| Propanol | 1 L | ≥ 99,9 % | 71-23-8 | 522 500 ml | 1044 | >99,5%(GC) |
| p-xylene | 1 L | anhydrous, ≥ 99 % | 106-42-3 | 1434 500 ml | 2868 | |
| PYRIDINE ANALAR NORMAPUR ACS/R,PH.EUR. | 10 L | ANALAR NORMAPUR ACS/R,PH.EUR. | 110-86-1 | 1369 100 ml | 136900 | |
| pyridine ANHYDROUS | 4 L | ANHYDROUS 30 PPM WATER | 110-86-1 | 1369 100 ml | 54760 | |
| sodium hydroxide (Hydroxid sodny) | 5000 g | ≥ 98 % | 1310-73-2 | 456 500 ml | 22800 | |
| sodium hydroxide 50% solution (Hydroxid sodny 50 % vod | 3 L | 50 % in water | 1310-73-2 | 456 500 ml | 2736 | |
| Sulfolane | 1000 g | 99 % | 126-33-0 | 1369 500 g | 2738 | |
| Tetraethyl orthosilicate | 2 l | 99 %, (GC) | 78-10-4 | 750 500 ml | 3000 | >97,0%(GC) |
| tetraethylorthosilicate | 5 L | ≥ 98 % | 78-10-4 | 750 500 ml | 7500 | >97,0%(GC) |
| tetrahydrofuran | 1 L | anhydrous, 99,9 % | 109-99-9 | 1793 500 ml | 3586 | >99,0%(GC) |
| tetrahydrofuran | 10 L | ≤ 99 % | 109-99-9 | 1793 500 ml | 35860 | |
| TETRAHYDROFURAN ANALAR NP ACS/R,PE | 10 L | ANALAR NP ACS/R,PE | 109-99-9 | 1793 500 ml | 35860 | >99,5%(GC) |
| TETRAHYDROFURAN ANHYDROUS | 10 L | ANHYDROUS (30 PPM WATER) with septum | 109-99-9 | 1793 500 ml | 35860 | >99,5%(GC) |
| tetramethylammonium hydroxide 25% | 1 L | water solution | 75-59-2 | 2119 500 ml | 4238 | |
| toluene | 3 L | 99,8 % | 108-88-3 | 880 100 ml | 26400 | >99,5%(GC) |
| TOLUENE ANHYDROUS (20 PPM WATER) | 10 L | 99,8% with septum | 108-88-3 | 880 100 ml | 88000 | >99,5%(GC) |
| triethylamine | 1 L | ≥ 99,5% | 121-44-8 | 913 500 ml | 1826 | >99,0%(GC)(T) |
| TRIETHYLAMINE | 2 L | technical grade | 121-44-8 | 913 500 ml | 3652 | >99,0%(GC)(T) |
| | | | | 391939,2 | 1704276,8 | |