



Fine Organic Chemicals for your Research

2017 / 08 product list

Non-Phosphorus compounds

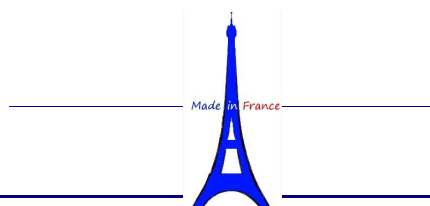
*Reagents, Building Blocks
Raw Materials, Intermediates...*




















Phosphorus compounds

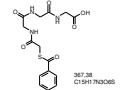
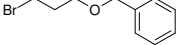
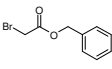
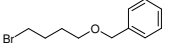
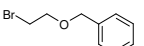
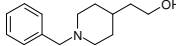
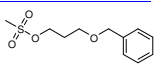
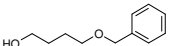
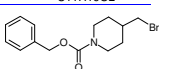
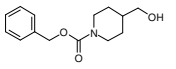
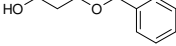
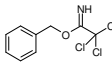
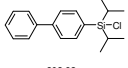
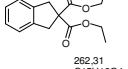
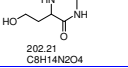
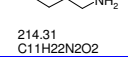
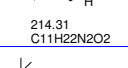
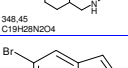
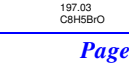
*Phosponium salts, Phosphoranes
Phosphonic acids esters
Phosphites, Phosphates...*

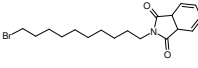


















Quantities mentioned are usual ones. For different quantities please contact us.

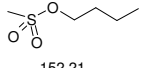
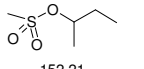
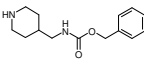
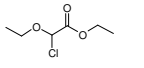
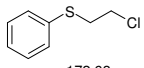
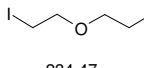
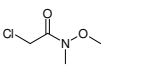
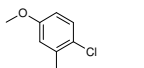
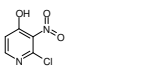
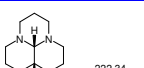
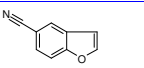
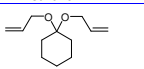
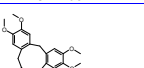
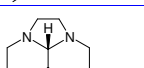
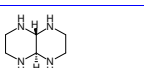
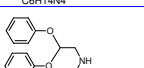
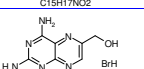
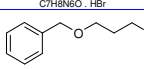
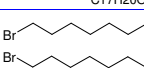
*Compounds manufactured at :
450 rue Lavoisier
29 490 BREST-GUIPAVAS - France*

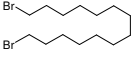

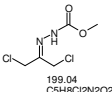
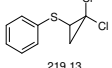
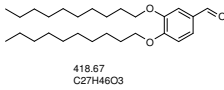
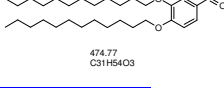

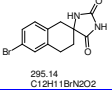
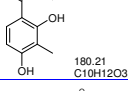
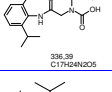

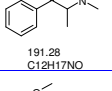

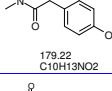
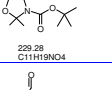
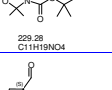
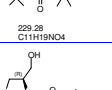
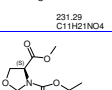
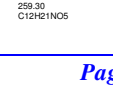





















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|--|-----------------------------|---|
| 2-Acetamidobenzophenone, 98 % [85-99-4] - 05044 - MFCD000442710 | 25g 100g 500g 5kg |  239.28 C15H13NO2 |
| Acetic acid, 2-(2-pyrrolidinylidene)-, methyl ester, 98 % [36625-47-5] - 14054 - MFCD19690758 | 5g 25g 100g 500g |  141.17 C7H11NO2 |
| 4-(Methylsulfonamido)benzoic acid, min. 95 % [7151-76-0] - 99546 - MFCD00025052 | 5g 25g 100g 500g | n-(4-acetylphenyl)methanesulfonamide; 2-carbomethoxybenzenesulfonamide; benzoic acid, 2-(aminosulfonyl)-, methyl ester; benzoic acid, 2-sulfamoyl-, methyl ester; 2-sulfamoylbenzoic acid methyl ester  215.23 C8H9NO4S |
| 3-Acetyl-1-(phenylsulfonyl)pyrrole, min. 99 % [81453-98-7] - 99518 - MFCD00067752 | 5g 25g 100g |  249.29 C12H11NO3S |
| 3-Acetyl-pyrrole, 97 % [1072-82-8] - 04082 - MFCD00067759 | 1g 5g 25g 100g |  109.13 C6H7NO |
| Allyl chloroacetate, min. 98 % (1H-NMR) [2916-14-5] - 05091-1 - MFCD00058936 | 25g 100g 1kg | chloroacetic acid allyl ester; chloroacetic acid 2-propenyl ester; 2-propenyl chloroacetate  134.56 C5H7ClO2 |
| 2-Allylcyclohexanone, 97 % [94-66-6] - 99120 - MFCD00043548 | 1g 5g 25g |  138.21 C9H14O |
| D,L-2-Aminobutyric acid [2835-81-6] - 01045 - MFCD00008093 | 5g 25g 100g |  103.12 C4H9NO2 |
| (+/-)-2-Amino-2-desoxy-3-O-hexadecyl-glycerol, 98 % [151312-95-7] - 08045 - MFCD16876766 | 100mg 500mg 1g 10g |  315.54 C19H41NO2 |
| (+/-)-2-Amino-2-desoxy-3-O-hexadecyl-1-O-(triphenylmethyl)glycerol, min. 95 % [1263034-14-5] - 08044 - MFCD16876765 | 1g 5g 25g 100g | s* = [689263-86-3]; r* = [689263-84-1]  557.67 C38H53NO2 |
| 2-Aminoindan-2-carboxylic acid, tech. (96 % 1H-NMR) [27473-62-7] - 97235 - MFCD01456491 | 1g 5g 25g |  177.20 C10H11NO2 |
| 3-(Aminomethyl)-indole oxalate salt, min. 96 % [296775-93-4] - 96005 - MFCD01863232 | 1g 5g 25g 100g |  146.19 90.04 C9H10N2 · C2H2O4 |
| 5-Amino-2-nitrobenzoic acid, 99 % (HPLC) [13280-60-9] - 97129 - MFCD00035748 | 25g 100g 500g 5kg |  182.14 C7H6N2O4 |
| 2-Amino-1,2,3,4-tetrahydro-6-bromo-2-naphtalene carboxylic acid, 90 % [659736-91-1] - 05032 - MFCD08063239 | 500mg 1g |  270.13 C11H12BrNO2 |
| (+/-)-2-Azido-2-desoxy-3-O-hexadecylglycerol [92999-82-1] - 08055 - MFCD16876767 | 1g 5g 25g |  341.54 C19H39N3O2 |
| (+/-)-2-Azido-2-desoxy-3-O-hexadecyl-1-O-(triphenylmethyl)glycerol, min. 95 % [1263034-11-2] - 08043 - MFCD16876764 | 1g 5g 25g 250g | s* = [92445-94-8]; r* = [92445-89-1]  583.87 C38H53N3O2 |
| 4,4'-Azodianiline, technical 65 % (1H-NMR) [538-41-0] - 95009 - MFCD00041892 | 25g 100g 500g 1kg |  212.26 C12H12N4 |
| 2-Benzoylacetanilide, 98 % (N-Phenylacetamide) [959-66-0] - 97175 - MFCD00003084 | 100g 500g 1kg | n-phenylacetamide  239.28 C15H13NO2 |
| (Benzoylmercapto)acetic acid, 98 % [6398-74-9] - 07044-3 - MFCD00740205 | 1g 5g 25g |  196.23 C9H8O3S |

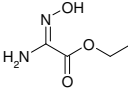
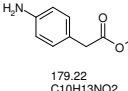
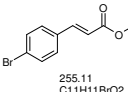
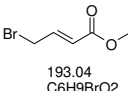
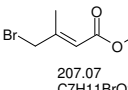
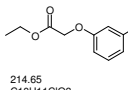
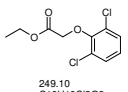
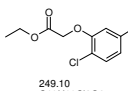
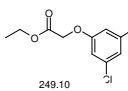
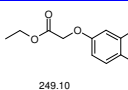
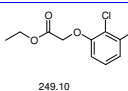
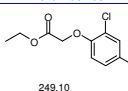
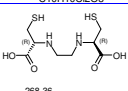
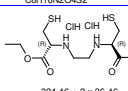
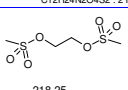
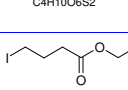
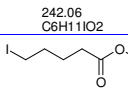
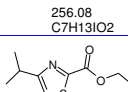
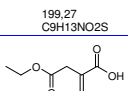
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|--|---|------------------------------|---|
| N-[(benzoylthio)acetyl]glycylglycyl-glycine, 98 % (1H-NMR) [103725-47-9] - 07044-1 - MFCD00868930 | betiatide; s-benzoyl-mag3 ; n-[n-[(benzoylthio)acetyl]glycyl]glycyl-glycine; betiatide; n-(s-benzoylmercapto)acetylglycylglycylglycine; s-benzoylmercaptoacetyltriglycine; bzsac-gly-gly-gly-oh | 1g 5g |  357.38 C15H17NO6 |
| Benzyl-3-bromopropylether, 98 % [54314-84-0] - 03029-1 - MFCD00134570 | 1-[(3-bromopropoxy)methyl]benzene | 5g 25g 100g 5kg |  229.12 C10H13BrO |
| Benzyl bromoacetate, 98 % [5437-45-6] - 99045-1 - MFCD00000190 | bromoacetic acid benzyl ester; ec number 226-611-4 | 25g 100g 500g 2,5kg |  229.07 C9H9BrO2 |
| Benzyl-4-bromobutyl ether, min. 98 % (1H-NMR) [60789-54-0] - 07086 - MFCD00155128 | 4-(benzyloxy)-butyl bromide [(4-bromobutoxy)-methyl]-benzene 1-(benzyloxy)-4-bromobutane 1-bromo-4-(benzyloxy)-butane | 5g 25g 100g 1kg |  243.15 C11H15BrO |
| Benzyl 2-bromoethyl ether, min 97 % (GC) [1462-37-9] - 04077-1 - MFCD01321307 | | 5g 25g 100g 1kg |  215.09 C9H11BrO |
| N-Benzyl-4-(2-hydroxyethyl)piperidine, 97 % [76876-70-5] - 01032 - MFCD00800492 | | 1g 5g 25g |  219.33 C14H21NO |
| Benzyl oxopropyl mesylate, 98 % [98518-10-6] - 03029-4 - MFCD16876756 | benzyl oxopropyl methane sulfonate | 1g 5g 25g 500g |  244.31 C11H16O4S |
| 4-Benzoyloxy-1-butanol, 98 % [4541-14-4] - 07080 - MFCD00155211 | 4-phenylmethoxy-butan-1-ol; 4-benzyloxybutan-1-ol; 4-phenylmethoxyan-1-ol | 25g 100g 500g 1kg |  180.25 C11H16O2 |
| N-(Benzoyloxycarbonyl)-4-(bromomethyl)piperidine, 98 % [159275-17-9] - 05070 - MFCD02681989 | benzyl-4-bromomethylpiperidine-1-carboxylate | 5g 25g 100g 250g |  312.21 C14H18BrNO2 |
| N-(Benzoyloxycarbonyl)-4-(Hydroxymethyl)piperidine, 97 % [122860-33-7] - 03135 - MFCD02094490 | | 5g 25g 100g 1kg |  249.31 C14H18NO3 |
| 3-Benzoyloxy-1-propanol, 98 % [4799-68-2] - 03029-2 - MFCD00029659 | 3-phenylmethoxy-propan-1-ol; 3-benzyloxypropan-1-ol; 3-phenylmethoxypropan-1-ol | 5g 25g 100g 5 kg |  166.22 C10H14O2 |
| Benzyl 2,2,2-trichloroacetimidate, 99 % [81927-55-1] - 03117 - MFCD00000805 | | 25g 100g 500g 5kg |  252.53 C9H8Cl3NO |
| Biphenyldiisopropylsilyl chloride [136449-55-3] - 98170 - MFCD00216918 | | 5g 25g 100g |  302.92 C18H23ClSi |
| 2,2-Bisethoxycarbonylindane, 98 % [66014-45-7] - 01031-2 - MFCD09951908 | diethyl indan-2,2-dicarboxylate | 5g 25g 100g 1kg |  262.31 C15H18O4 |
| 3,6-Bis(2-hydroxyethyl)-2,5-diketopiperazine, 98 % [50975-79-6] - 97119 - MFCD00278410 | | 1g 5g 25g |  202.21 C8H14N2O4 |
| N-BOC-(4-aminomethyl)piperidine, 95 % min. [144222-22-0] - 02042 - MFCD01076207 | | 1g 5g 25g 100g |  214.31 C11H22N2O2 |
| (BOC-4-aminomethyl)piperidine, min. 95 % [135632-53-0] - 97128 - MFCD01631214 | tert-butyl n-(4-piperidinylmethyl)carbamate | 5g 25g 100g 1kg |  214.31 C11H22N2O2 |
| N-BOC-4(benzoyloxycarbonylaminoethyl)piperidine, 98 % [155456-33-0] - 06094 - MFCD09054712 | | 5g 25g 100g 1kg |  348.45 C19H28N2O4 |
| 5-Bromobenzo[beta]furan, 98 % (1H-NMR) [23145-07-5] - 99125-1 - MFCD03407317 | | 1g 5g 25g 100g |  197.03 C8H5BrO |

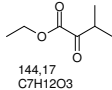
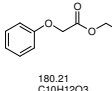
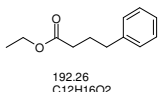
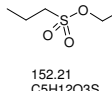
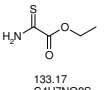
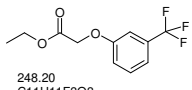
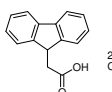
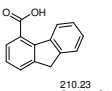
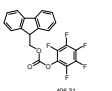
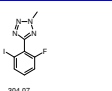
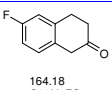
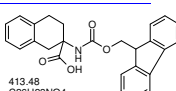
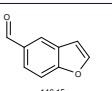
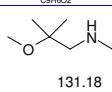
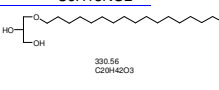
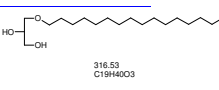
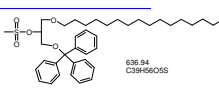
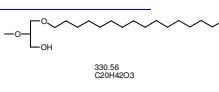
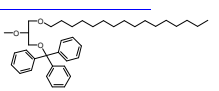
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| N-(10-Bromodecyl)phthalimide, 96 % [24566-80-1] - 06013-4 - MFCD00060521 | 1g 5g 25g 100g |  388.32 C18H26BrNO2 |
| 1-Bromo-2-ethoxyethyl-(Z)-ene, min. 90 % GC [23521-49-5] - 99047 - MFCD00042604 | 1g 5g 25g |  151.00 C4H7BrO |
| 9-Bromofluorene, 98 % [1940-57-4] - 05049-1 - MFCD00001133 | 25g 100g 500g 1kg |  245.12 C13H9Br |
| 4-Bromoindole, 97 % or tech. (min. 90 %) [52488-36-5] - 96007 - MFCD00671502 | 1g 5g 25g 500g |  196.05 C8H6BrN |
| 2-Bromo-N-methoxy-N-methyl acetamide, 96 % [134833-83-3] - 07081 - MFCD11044961 | 5g 25g 100g 1kg |  182.02 C4H8BrNO2 |
| 4-Bromomethylbenzaldehyde, 95 % (1H-NMR) [51359-78-5] - 07016 - MFCD08271963 | 5g 25g 100g 500g |  199.05 C8H7BrO |
| 2-Bromomethyl-1,3-dioxolane, 97 % [4360-63-8] - 03934-1 - bromoacetaldehyde ethylene acetal MFCD00003214 | 100g 250g 500g 1kg |  167.00 C4H7BrO2 |
| N-(Bromomethyl)phthalimide, 98 % [5332-26-3] - 96121 - 2-(bromomethyl)isoindoline-1,3-dione MFCD00005897 | 25g 100g 1kg 25kg |  240.06 C9H6BrNO2 |
| 4-Bromophenoxyacetaldehyde diethylacetal, 96 % [112598-18-2] - 99125-3 - MFCD03411183 | 5g 25g 100g 500g |  289.17 C12H17BrO3 |
| (2-Bromophenyl) acetate, 98 % [1829-37-4] - 04057 - MFCD01861194 | 5g 25g 100g 1kg |  215.05 C8H7BrO2 |
| 4-Bromophenylacetate, 99 % [1927-95-3] - 01058 - MFCD00560954 | 5g 25g 100g |  215.05 C8H7BrO2 |
| 3-Bromo-phenyl acetate, 98 % [35065-86-2] - 05052 - MFCD08063242 | 25g 100g 500g 1kg |  215.05 C8H7BrO2 |
| 2-(4-Bromophenyl)-1,3-dioxolane, min. 96 % (1H-NMR) [10602-01-4] - 99031 - MFCD01318950 | 5g 25g 100g 1kg |  229.07 C8H9BrO2 |
| 4-(3-Bromopropyl)styrene, tech. 85 % [41996-95-6] - 13038 - MFCD27938723 | 1g 5g 25g |  225.13 C11H13Br |
| 6-Bromo-1,2,3,4-tetrahydro-2-naphtalenol, 98 % [173996-27-5] - 05035 - MFCD08059221 | 1g 5g 25g 100g |  227.10 C10H11BrO |
| 2-Bromo-O-tetrahydropyran-yl-ethanol, 96 % [17739-45-6] - 04113 - 1-(tetrahydro-2h-pyran-2-yloxy)-2-bromoethane; [59146-56-4] MFCD01321310 | 5g 25g 100g |  209.08 C7H13BrO2 |
| 3-Bromo-O-tetrahydropyran-yl-propanol, 98 % [33821-94-2] - 06073-8 - MFCD00058593 | 5g 25g 100g 1kg |  223.11 C8H15BrO2 |
| 6-Bromo-2-tetralone, 98 % [4133-35-1] - 97164 - 6-bromo-3,4-dihydro-2(1h)-naphthalenone MFCD00239388 | 5g 25g 100g 1kg |  225.09 C10H9BrO |
| N-(tert-Butoxycarbonyl)-4-(Hydroxymethyl)piperidine, 98 % [123855-51-6] - 03134 - MFCD02094488 | 5g 25g 100g 500g |  215.29 C11H21NO3 |

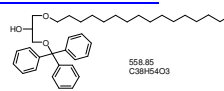

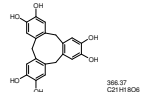
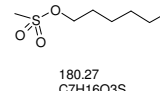
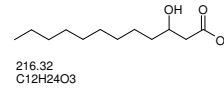
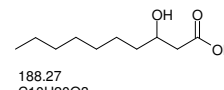
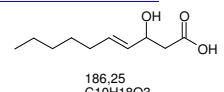
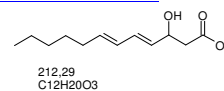
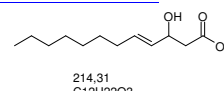
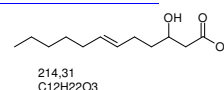
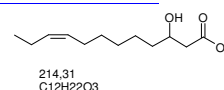
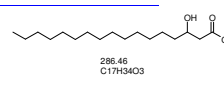
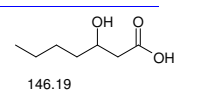
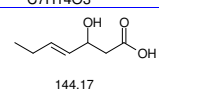
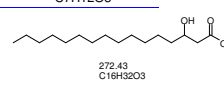
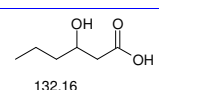
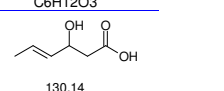

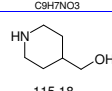
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|--|---|-----------------------------|--|
| 1-Butylmesylate, min. 98 % (1H-NMR) | | 1g 5g 25g 5kg |  152.21 C5H12O3S |
| [1912-32-9] - 93049-1 - MFCD00041257 | methanesulfonic acid butyl ester; butyl methanesulfonate; n-butyl methanesulphonate; 1-methylsulfonyloxybutane | | |
| sec-Butyl mesylate, min. 98 % (1H-NMR) | | 1g 5g 25g 1kg |  152.21 C5H12O3S |
| [16156-54-0] - 10056 - MFCD01715284 | butan-2-yl methanesulfonate; 2-butyl methanesulfonate; sec-butyl methanesulfonate; (r,s)-2-butylmethanesulfonate; methanesulfonic acid, 1-methylpropyl ester; | | |
| (Cbz-4-aminomethyl)piperidine, min. 95 % | | 1g 5g 25g 1 kg |  248.33 C14H20N2O2 |
| [132431-09-5] - 06086 - MFCD07772080 | | | |
| 2-Chloro-2-ethoxyacetic acid ethyl ester, 90-95 % | | 100g 500g 1kg 10kg |  166.61 C8H11ClO3 |
| [34006-60-5] - 99151 - MFCD00043953 | ethyl 2-chloro-2-ethoxy acetate | | |
| [(2-Chloroethyl)thio]benzene | | 25g 100g |  172.68 C8H9ClS |
| [5535-49-9] - 97210 - MFCD00013691 | | | |
| 1-Chloro-2-(2-iodoethoxy)ethane, 98 % | | 5g 25g 100g 1kg |  234.47 C4H8ClIO |
| [42070-18-8] - 15007 - MFCD28133444 | | | |
| 2-Chloro-N-methoxy-N-methyl acetamide, 98 % | | 5g 25g 100g 10kg |  137.57 C4H8ClNO2 |
| [67442-07-3] - 99504 - MFCD00134232 | | | |
| 4-Chloro-3-methyl anisole, min. 98 % | | 100g 500g 1kg |  156.61 C8H9ClO |
| [13334-71-9] - 97172 - MFCD00086700 | 1-chloro-4-methoxy-2-methylbenzene | | |
| 2-Chloro-3-nitropyridin-4-ol, min. 95 % | | 1g 5g 25g |  174.54 C5H5ClN2O3 |
| [629655-23-8] - 04094 - MFCD07778466 | 2-chloro-4-hydroxy-3-nitropyridine | | |
| cis-PTAP, 98 % | | 1g 5g 25g 100g |  222.34 C12H22N4 |
| [74199-16-9] - 02023 - MFCD04038934 | decahydro-cis- 1h,6h-3a,5a,8a,10a-tetraazapyrene; cis-1,4,8,11-perhydrotetraazapyrene; cyclam glyoxal; cis-ptap ; | | |
| 5-Cyano-benzofuran, 96 % | | 1g 5g 25g |  143.15 C8H5NO |
| [79002-39-4] - 09051 - MFCD05664402 | benzofuran-5-carbonitrile | | |
| Cyclohexanone diallyl acetal, 90 % | | 5g 25g 100g 1kg |  196.29 C12H20O2 |
| [53608-84-7] - 99120-1 - MFCD03425839 | | | |
| Cyclotrimeratrylene, min. 95 % | | 5g 25g 100g |  450.54 C27H36O6 |
| [1180-60-5] - 99011 - MFCD00054477 | | | |
| Decahydro-cis-2a,4a,6a,8a tetraazacyclopent[fg]acenaphthylene, 98 % | | 1g 5g 25g |  194.28 C10H18N4 |
| [79236-92-3] - 03147 - MFCD05663695 | cyclen-glyoxal | | |
| Decahydro-pyrazino[2,3-b]pyrazine, 98 % | | 5g 25g 100g 1kg |  142.21 C8H14N4 |
| [5409-42-7] - 01026 - MFCD00023884 | | | |
| N-Desmethylmedifoxamine | | 1g 5g 25g |  243.31 C15H17NO2 |
| [46917-23-1] - 97225 - MFCD01631217 | | | |
| 2,4-Diamino-6-(hydroxymethyl)-pteridine hydrobromide, min. 90 % | | 5g 25g 100g |  192.18 90.91 C7H8N6O · HBr |
| [57963-59-4] - 97213 - MFCD01631216 | | | |
| 1,3-Dibenzoyloxypropane | | 5g 25g 100g 1kg |  256.35 C17H20O2 |
| [53088-81-6] - 03029-3 - MFCD05663691 | | | |
| 1,16-Dibromohexadecane, 98 % | | 1g 5g 25g 100g |  384.24 C16H32Br2 |
| [45223-18-5] - 09020 - MFCD00039195 | hexadecamethylene dibromide | | |



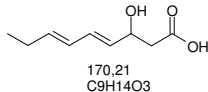
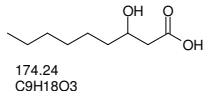
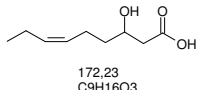
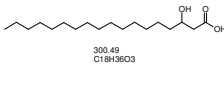
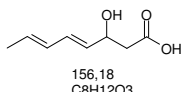
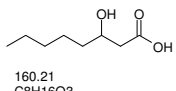
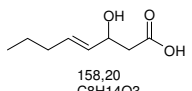
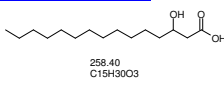
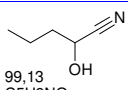
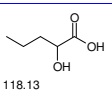
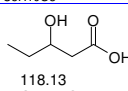
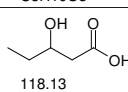
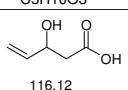
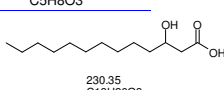
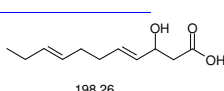
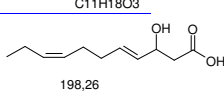
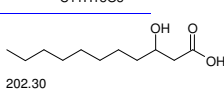
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| 1,14-Dibromotetradecane, 97 % [37688-96-3] - 98180 - MFCD00045049 | | 1g 5g 25g 100g |  |
| Indan-2,2-dicarboxylic acid, 98 % [2437-08-3] - 01031-1 - 2,2-dicarboxyindane; 1,3-dihydroindene-2,2-dicarboxylic acid MFCD00085096 | | 1g 5g 25g 100g |  |
| 1,3-Dichloroacetone methoxycarbonylhydrazone, 98 % [87595-89-9] - 02083-2 - 1,3-dichloropropan-2-one methoxycarbonylhydrazone MFCD00778457 | | 1g 5g 25g 100g |  |
| 2,2-Dichlorocyclopropylphenyl sulfide, 98 % [63289-85-0] - 97209 - MFCD00800592 | | 25g 100g |  |
| 3',4'-(Didecyloxy)benzaldehyde, 96 % [118468-34-1] - 98198 - air sensitive MFCD00143005 | | 5g 25g 100g 500g |  |
| 3',4'-(Didodecyloxy)benzaldehyde, 99 % [117241-25-5] - 98199 - MFCD00216914 | | 5g 25g 100g 500g |  |
| Diethyl-2-hydroxymalonate, min. 97 % [13937-08-1] - 02018 - diethylhydroxymalonate MFCD04038932 | | 5g 25g 100g 1kg |  |
| 3',4'-Dihydro-6'-bromo-spiro[imidazolidine-4,2(1'H)-naphtalene]-2,5-dione, 98 % [659736-46-6] - 05031 - MFCD08063238 | | 1g 5g 25g 100g |  |
| 2',4'-Dihydroxy-3'-methylpropiophenone, 98 % [63876-46-0] - 99001 - MFCD00010818 | | 25g 100g 500g |  |
| N-2(2,6-Diisopropylphenyl-carbamoylmethyl)iminodiacetic acid (Disofenin ; DISIDA), 98 % [65717-97-7] - 06021 - disofenin (disida) ; n-[2-[[2,6-bis(1-methylethyl)phenyl]amino]-2-oxoethyl]-n-(carboxymethyl)-glycine MFCD00056689 | | 1g 5g |  |
| N,N-diisopropylisobutyramide, 97 % [6282-98-0] - 97208 - MFCD00800590 | | 25g 100g 500g 1kg |  |
| beta-Dimethylamino-o-methylisobutyrophenone, min. 97 % [1263034-15-6] - 02130 - MFCD05663690 | | 5g 25g 100g |  |
| 2,6-Dimethylanisole, 98 % [1004-66-6] - 99093-1 - MFCD00008380 | | 25g 100g |  |
| 4-(Dimethylcarbamoylmethyl)phenol, min. 95 % [76472-23-6] - 99542-1 - MFCD03453072 | | 5g 25g 100g |  |
| 1,1-Dimethylethyl-(R,S)-4-formyl-2,2-dimethyl-3-oxazolidinecarboxylate, 95 % [127589-93-9] - 04114 - 4-formyl-2,2-dimethyl-3-oxazolidinecarboxylic acid 1,1-dimethylethyl ester MFCD04221008 | | 5g 25g 100g |  |
| 1,1-Dimethylethyl-(R)(+)-4-formyl-2,2-dimethyl-3-oxazolidine carboxylate mainly (R), 95 % [95715-87-0] - 04115 - tert-butyl (r)(+)-4-formyl-2,2-dimethyl-3-oxazolidinecarboxylate; (r)-4-formyl-2,2-dimethyl-oxazolidine-3-carboxylic acid tert-butyl ester MFCD00674064 | | 5g 25g 100g |  |
| 1,1-Dimethylethyl-(S)(-)-4-formyl-2,2-dimethyl-3-oxazolidine carboxylate mainly (S), 95 % [102308-32-7] - 97231 - Garner's aldehyde ; tert-butyl (s)(-)-4-formyl-2,2-dimethyl-3-oxazolidinecarboxylate; (4s)-4-formyl-2,2-dimethyl-3-oxazolidinecarboxylic acid 1,1-dimethylethyl ester MFCD00209557 | | 1g 5g 25g 100g |  |
| 1,1-Dimethylethyl-(R)-4-hydroxymethyl-2,2-dimethyl-3-oxazolidinecarboxylate, 95 % [108149-63-9] - 97231-1 - (4r)-4-(hydroxymethyl)-2,2-dimethyl-1,1-dimethylethyl-3-oxazolidinecarboxylic acid MFCD11044965 | | 1g 5g 25g 100g |  |
| 3-(1,1-Dimethylethyl)-4-methyl-(S)-2,2-dimethyl-3,4-oxazolidinedicarboxylate mainly S, 98 % [108149-60-6] - 97232 - methyl 3-(tert-butoxycarbonyl)-2,2-dimethyl-4-oxazolidinecarboxylate MFCD00192279 | | 5g 25g 100g 500g |  |

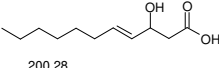
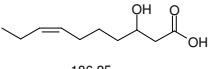
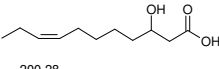
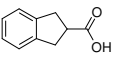

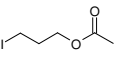
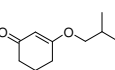
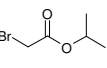
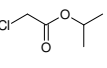


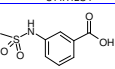
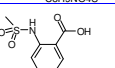
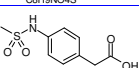
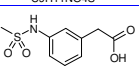
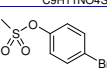

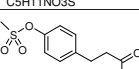
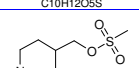
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| 3-(1,1-Dimethylethyl)-4-methyl-(R)-2,2-dimethyl-3,4-oxazolidinedicarboxylate, mainly R, 95 % [95715-86-9] - 04115-1 - (4r)-2,2-dimethyl-3,4-oxazolidinedicarboxylic acid 3-(1,1-dimethylethyl)- 4-methyl ester MFCD00674041 | 5g 25g 100g 1kg |  259.30 C12H21NO5 |
| 3-(1,1-Dimethylethyl)-4-methyl-(R,S)-2,2-dimethyl-3,4-oxazolidinedicarboxylate, 95 % [157604-46-1] - 04114-1 - methyl 3- (tert-butoxycarbonyl)-2, 2-dimethyl-4-oxazolidinecarboxylate; 2,2-dimethyl-3,4-oxazolidinedicarboxylic acid 3-(1,1-dimethylethyl) 4-methyl ester MFCD06596212 | 5g 25g 100g 1kg |  259.30 C12H21NO5 |
| N,N-Dimethyl-p-phenylenediamine oxalate, 99 % titration [62778-12-5] - 95010 - MFCD00036387 | 100g 500g 1kg 10kg |  272.40 80.04 C16H18N2O4 |
| 2,2-Dimethyl-5-(2-tetrahydropyrrolydinene)-1,3-dioxane-4,6-dione, 98 % [70912-52-6] - 97183 - 1,3-dioxane-4,6-dione, 2,2-dimethyl-5-(2-pyrrolidinyliidene)-; 2,2-dimethyl-5-(2-tetrahydropyrrolylidene)-1,3-dioxane-4,6-dione, MFCD00067006 | 25g 100g 500g |  211.22 C10H13NO4 |
| 4-(3,3-Dimethyl-ureido)benzoic acid, 98 % [91880-51-2] - 99550 - MFCD03411197 | 5g 25g 100g |  208.22 C10H12N2O3 |
| 3-(3,3-Dimethyl-ureido)benzoic acid [896160-52-4] - 99549 - benzoic acid, 3-[[[(dimethylamino)carbonyl]amino]- MFCD03411196 | 5g 25g 100g |  208.22 C10H12N2O3 |
| 3-(3,3-Dimethyl-ureido)-phenylacetic acid, min. 95 % [959577-84-5] - 99551 - MFCD03411198 | 5g 25g 100g |  222.25 C11H14N2O3 |
| 3',4'-(Dioctyloxy)benzaldehyde, min. 99 % [131525-50-3] - 98197 - air sensitive MFCD00143011 | 5g 25g 100g 500g |  362.56 C23H38O3 |
| Diphenylmethyl bromoacetate, 97 % [79287-72-2] - 11095 - MFCD22199741 | 5g 25g 100g 1kg |  305.17 C15H13BrO2 |
| 2,2'-Dipyridyl-N,N'-dioxide, 98 % [7275-43-6] - 98104 - MFCD00065169 | 5g 25g 100g |  188.19 C10H8N2O2 |
| 1-Dodecyl-1,4,8,11-Tetraaza-cyclotetradecane, 95 % [92745-46-5] - 03154 - MFCD05663701 | 1g 5g 25g |  368.65 C22H48N4 |
| Trans-4,5-epoxy-(E)-2-decenal, Tech.90 % (1H-NMR) [134454-31-2] - 17003 - MFCD08062133 | 250mg 500mg 1g 5g |  168.24 C10H16O2 |
| 3,4-Epoxytetrahydrofuran, 98 % [285-69-8] - 98168 - 3,6-dioxabicyclo[3.1.0]hexane MFCD00800639 | 5g 25g 100g 1kg |  86.09 C4H6O2 |
| 2-(Ethanesulfonylamino)benzoic acid [923248-03-7] - 99544 - 2-[(ethylsulphonyl)amino]benzoic acid; 2-(ethylsulphonamido)benzoic acid; n-(2-carboxyphenyl)ethanesulphonamide MFCD03411193 | 5g 25g 100g |  229.26 C8H11NO4S |
| Ethanol, 2-(2-chloroethoxy)-, 4-methanesulfonate, 98 % [138139-52-3] - 15005 - MFCD00134406 | 5g 25g 100g 1kg |  202.66 C5H11ClO4S |
| Ethanol, 2-(2-chloroethoxy)-, 4-methylbenzenesulfonate, 95 % [64820-21-9] - 15006 - ethanol, 2-(2-chloroethoxy)-, 4-methylbenzenesulfonate MFCD28411830 | 5g 25g 100g 1kg |  278.76 C11H15ClO4S |
| 4-(4-Ethoxyphenylazo)-m-phenylenediamine hydrochloride, 98 % [74367-87-6] - 95016 - chrysoidine ; ethoxazine hcl ; serenium hcl; etoxazine hydrochloride; 4-[[[4-ethoxyphenyl]-azo]-1,3-benzenediamine hydrochloride; ethoxazine hydrochloride MFCD00042023 | 100g 500g 1kg |  256.31 36.46 C14H19N4O . HCl |
| Ethyl N-acyl-2-hydroxyglycinate, 98 % [196959-49-6] - 14028-2 - acetic acid, (acetylamino)hydroxy-, ethyl ester (9ci) MFCD24550665 | 5g 25g 100g 1kg |  161.16 C8H11NO4 |
| Ethyl N-acyl-2-chloroglycinate, 98 % [819877-81-1] - 14028-1 - MFCD20622752 | 1g 5g 25g 500g |  179.60 C8H10ClNO3 |

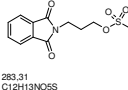
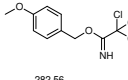
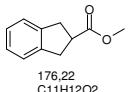
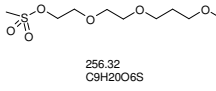
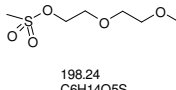
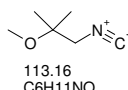
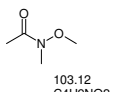
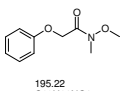
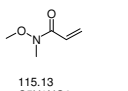
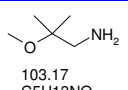
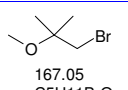
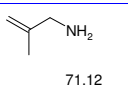
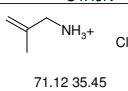
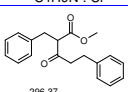
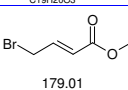
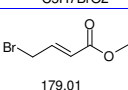
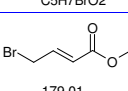
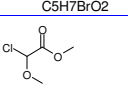
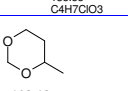
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|---|--|----------------------------|---|
| Ethyl-2-amino-(hydroxyimino)acetate, 98 % [10489-74-4] - 99530 - MFCD03013442 | ethyl-2-oximino oxamate ; ethyl-2-(hydroxiamino)-2-iminoacetate ; acetic acid, 2(hydroxyamino)-2-imino, ethyl ester | 5g 25g 100g 5kg |  132.12 C4H8N2O3 |
| Ethyl 4-aminophenylacetate, 98 % [5438-70-0] - 99573 - MFCD00017569 | 4-aminophenylacetic acid ethyl ester; 4-amino- α -toluic acid ethyl ester; ethyl 4-amino- α -toluate | 5g 25g 100g 1kg |  179.22 C10H13NO2 |
| Ethyl 4-bromocinnamate, 98 % [24393-53-1] - 03098 - MFCD00012226 | ethyl trans-4-bromocinnamate | 25g 100g 500g |  255.11 C11H11BrO2 |
| trans-Ethyl-4-bromocrotonate, 97 % [37746-78-4] - 95063-1 - MFCD0000247 | | 25g 100g |  193.04 C6H9BrO2 |
| Ethyl-4-bromo-3-methylbut-2-enoate (E/Z ; 55/45), ~90 % [26918-14-9] - 96122-1 - MFCD0778473 | 4-bromo-3-methylcrotonic acid ethyl ester | 25g 100g 500g 5kg |  207.07 C7H11BrO2 |
| Ethyl 3-chlorophenoxy acetate, 99 % (HPLC) [52094-98-1] - 06056-1 - MFCD05744791 | highly irritant (3-chlorophenoxy) acetic acid ethyl ester | 1g 5g 25g 5kg |  214.65 C10H11ClO3 |
| Ethyl 2,6-dichlorophenoxy acetate, 98 % [40311-72-6] - 15042 - MFCD00573237 | | 1g 5g |  249.10 C10H10Cl2O3 |
| Ethyl 2,5-dichlorophenoxy acetate, 98 % [61763-88-0] - 15041 - MFCD00807347 | | 1g 5g |  249.10 C10H10Cl2O3 |
| Ethyl 3,5-dichlorophenoxy acetate, 98 % [119024-29-2] - 15040 - MFCD12144191 | | 1g 5g |  249.10 C10H10Cl2O3 |
| Ethyl 3,4-dichlorophenoxy acetate, 98 % [62855-72-5] - 15039 - MFCD03419376 | | 1g 5g |  249.10 C10H10Cl2O3 |
| Ethyl 2,3-dichlorophenoxy acetate, 98 % [37536-92-8] - 15038 - MFCD00018118 | | 1g 5g |  249.10 C10H10Cl2O3 |
| Ethyl 2,4-dichlorophenoxy acetate, 98 % [533-23-3] - 15043 - MFCD00053215 | | 1g 5g |  249.10 C10H10Cl2O3 |
| L,L-Ethylenedicysteine, 95 % (1H-NMR) [14344-48-0] - 05027-1 - MFCD# | | 100mg 500mg 1g |  288.36 C8H16N2O4S2 |
| Ethylene Dicycysteine Diester (ECD) 2 HCl, 95 % (1H-NMR) [14344-58-2] - 05027 - MFCD08061488 | bicisate dihydrochloride; l-cysteine, n,n'-1,2-ethanedilybis-, diethyl ester, dihydrochloride (9ci) ; cysteine, n,n'-ethylenedi-, diethyl ester, dihydrochloride, l- (8ci) | 250mg 1g 5g 25g |  324.46 + 2 x 36.46 C12H24N2O4S2 . 2 HCl |
| Ethylene glycol dimesylate, 96 % (1H-NMR) [4672-49-5] - 13073 - MFCD00025060 | ethylene dimethanesulfonate; ethanedimethanesulfonate; ethylenedimethanesulphonate; ethyleneglycol,dimethanesulphonate; ethylenedimesylate; 1,2-ethanediol di(methanesulfonate); bis(methanesulfonic acid)ethylene ester; ethylene bis(methanesulfonate) | 5g 25g 100g 1kg |  218.25 C4H10O6S2 |
| Ethyl 4-iodobutyrate, min. 98 % (1H-NMR) [7425-53-8] - 02122-1 - MFCD00045325 | ethyl 4-iodobutanoate; 4-iodobutyric acid ethyl ester;4-iodobutanoic acid ethyl ester | 1g 5g 25g 1kg |  242.06 C6H11IO2 |
| Ethyl 5-iodovalerate, 98 % [41302-32-3] - 02123-1 - MFCD00028830 | ethyl 5-iodopentanoate ; 5-iodopentanoic acid ethyl ester; 5-iodovaleric acid ethyl ester; ethyl 5-iodovaleric acid | 1g 5g 25g 1kg |  256.08 C7H13IO2 |
| Ethyl 4-isopropyl-thiazole-2-carboxylate, min. 95 % [156589-82-1] - 05073-1 - MFCD08062438 | 2-thiazolecarboxylic acid, 4-(1-methylethyl)-ethyl ester | 1g 5g 25g 100g |  199.27 C9H13NO2S |
| Ethyl itaconate, min. 95 % [57718-07-7] - 01021 - MFCD00059138 | 4-ethoxy-2-methylene-4-oxo-butanoic acid | 1g 5g 25g 100g |  158.16 C7H10O4 |

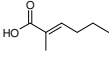
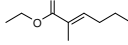
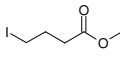


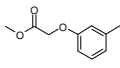
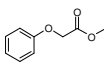
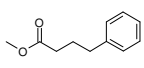
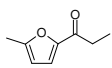
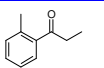

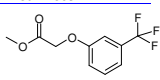

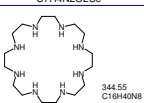
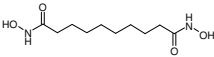
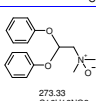
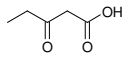
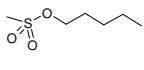
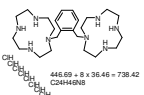
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| Ethyl 3-methyl-2-oxobutyrate, 95 % (1H-NMR) [20201-24-5] - 07012 - ethyl dimethylpyruvate; ketovaline ethyl ester MFCD00009122 | 5g 25g 100g 1kg |  144.17 C7H12O3 |
| Ethyl 2-phenoxy acetate, 98 % [2555-49-9] - 99166-2 - MFCD00026895 | 5g 25g 100g 5kg |  180.21 C10H12O3 |
| Ethyl-4-phenylbutanoate, 98 % (1H-NMR) [10031-93-3] - 16053 - ethyl-4-phenylbutyrate MFCD00026923 | 5g 25g 100g 1kg |  192.26 C12H16O2 |
| Ethyl propane-1-sulfonate, min. 98 % (1H-NMR) [91284-43-4] - 17002 - MFCD01697633 | 5g 25g 100g 1kg |  152.21 C5H12O3S |
| Ethyl thiooxamate, 98 % [16982-21-1] - 98194 - MFCD00074903 | 5g 25g 100g 1kg |  133.17 C4H7NO2S |
| Ethyl-3-trifluoromethylphenoxyacetate, min. 99 % [22897-99-0] - 06068-2 - MFCD03943910 | 5g 25g 100g 1kg |  248.20 C11H11F3O3 |
| 9H-Fluorene-9-acetic acid, 99 % [6284-80-6] - 97198 - 9-fluorenylacetic acid MFCD00013262 | 5g 25g 100g |  224.26 C15H12O2 |
| 9-H-Fluorene-4-carboxylic acid, min. 99 % [6954-55-8] - 98043 - MFCD00001112 | 25g 100g |  210.23 C14H10O2 |
| 9-Fluorenylmethylpentafluorophenyl carbonate, 98 % [88744-04-1] - 98044 - MFCD00013261 | 5g 25g 100g |  468.31 C22H11F5O3 |
| 5-(2Fluoro-6-iodophenyl)-1H-tetrazole [578729-18-7] - 04095 - MFCD07778467 | 1g 5g 25g |  304.07 C8H6FIN4 |
| 6-Fluoro-2-tetralone, 98 % [29419-14-5] - 08160 - 2(1h)-naphthalenone,6-fluoro-3,4-dihydro- MFCD02684435 | 1g 5g 25g 500g |  164.18 C10H9FO |
| N-FMOC-D,L-2-aminotetralin-2-carboxylic acid [135944-08-0] - 97237 - MFCD00273476 | 5g 25g |  413.48 C26H23NO4 |
| 5-Formylbenzo[beta]furan, min. 96 % [10035-16-2] - 99125-2 - MFCD03411182 | 1g 5g 25g |  146.15 C9H8O2 |
| N-Formyl-2-methoxy-2-methyl-propylamine, 98 % [112129-25-6] - 05026-5 - mibf MFCD1687718 2-methoxyisobutylformamide | 1g 5g 25g 500g |  131.18 C6H13NO2 |
| (+/-)-1-O-heptadecylglycerol, 98 % [113817-63-3] - 11036 - 3-heptadecyloxypropane-1,2-diol; 1oheptadecyl glycerol(alkylglycerol) c17:0; analytical MFCD19105649 reference | 1g 5g 25g |  330.56 C29H42O3 |
| (+/-)-1-O-Hexadecyl-glycerol, 98 % [6145-69-3] - 08017 - (r,s)1-o-hexadecyl-glycerol; 1-o-hexadecyl-rac-glycerol MFCD00042736 | 1g 5g 25g 500g |  316.53 C19H40O3 |
| (+/-)-1-O-Hexadecyl-2-O-methanesulfonyl-3-O-(triphenylmethyl)glycerol, min. 95 % [1263034-20-3] - 08042 - s* = [92445-87-9] ; r* = [92445-93-7] MFCD16876763 | 1g 5g 25g 250g |  636.84 C39H56O5S |
| (+/-)-1-O-Hexadecyl-2-O-methylglycerol, 98 % [84337-41-7] - 08020 - (r,s)1-o-hexadecyl-2-o-methylglycerol, 98 % MFCD00079344 previously [11188-59-1] - frigo | 1g 5g 25g 50g |  330.56 C29H42O3 |
| (+/-)-1-O-Hexadecyl-2-O-methyl-3-O-(triphenylmethyl)glycerol, 95 % [162870-36-2] - 08019 - MFCD16876762 | 1g 5g 25g 100g |  572.88 C39H56O3 |

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| <p>(+/-)-1-O-Hexadecyl-3-O-(triphenylmethyl)glycerol, 98 % [82002-20-8] - 08018 - (r,s)-1-o-hexadecyl-3-o-triphenylmethylglycerol MFCD11044964</p> | <p>1g 5g 25g 250g</p> |  <p>558.85 C38H54O3</p> |
| <p>1,1,1,3,3,3-Hexafluoro-2-propyl mesylate, 98 % [25236-65-1] - 08095 - MFCD07782179</p> | <p>1g 5g 25g 1kg</p> |  <p>246.13 C4H4F6O3S</p> |
| <p>Hexaphenol, min. 97 % [1506-76-9] - 99019 - (5h)-10,15-dihydro-2,3,7,8,12,13-hexahydroxy-tribenzo[a,d,g]cyclononene MFCD00216940</p> | <p>1g 5g 25g 100g</p> |  <p>366.37 C21H18O6</p> |
| <p>1-Hexylmesylate, min. 98 % (1H-NMR) [16156-50-6] - 08011 - hexyl methanesulfonate; n-hexylmesylate MFCD00674707</p> | <p>1g 5g 25g 1kg</p> |  <p>180.27 C7H16O3S</p> |
| <p>3-Hydroxydodecanoic acid, 98 % [1883-13-2] - 05020-7 - (rs)-3-hydroxy-lauric acid ; 3-hydroxy-lauric acid ; 3-hydroxy-dodecanoic acid ; dl-b-hydroxydodecanoic acid ; b-hydroxydodecanoic acid ; b-hydroxy-lauric acid ; beta-hydroxydodecanoic acid ; beta-hydroxy-laurate ; beta-hydroxy-lauric acid MFCD00133279</p> | <p>250mg 500mg 1g</p> |  <p>216.32 C12H24O3</p> |
| <p>3-Hydroxydecanoic acid, 98 % [14292-26-3] - 05020-5 - [5561-87-5], 3-hydroxycapric acid, dl-β-hydroxycapric acid MFCD00133275</p> | <p>500mg 1g 5g 25g</p> |  <p>188.27 C10H20O3</p> |
| <p>trans-3-Hydroxydec-4-enoic acid, min. 95 % (1H-NMR) [146935-43-5] - 07115 - store at +4°C max MFCD09834746 unsaturated 3-hydroxy-capric acid</p> | <p>1g 5g 10g</p> |  <p>186.25 C10H18O3</p> |
| <p>trans,trans-3-Hydroxydodeca-4,6-dienoic acid, min. 95 % (1H-NMR) [1263035-68-2] - 07171 - store at +4°C max MFCD09834756 polyunsaturated 3-hydroxy-lauric acid</p> | <p>1g 5g 10g</p> |  <p>212.29 C12H20O3</p> |
| <p>trans-3-Hydroxydodec-4-enoic acid, min. 95 % (1H-NMR) [1263035-63-7] - 07128 - store at +4°C max MFCD09834749 unsaturated 3-hydroxy-lauric acid</p> | <p>1g 5g 10g</p> |  <p>214.31 C12H22O3</p> |
| <p>trans-3-Hydroxydodec-6-enoic acid, min. 95 % (1H-NMR) [146935-44-6] - 07130 - store at +4°C max MFCD09834750 unsaturated 3-hydroxy-lauric acid</p> | <p>1g 5g 10g</p> |  <p>214.31 C12H22O3</p> |
| <p>cis-3-Hydroxydodec-9-enoic acid, min. 95 % (1H-NMR) [1263035-65-9] - 07133 - store at +4°C max MFCD09836190 unsaturated 3-hydroxy-lauric acid</p> | <p>1g 5g 10g</p> |  <p>214.31 C12H22O3</p> |
| <p>3-Hydroxyheptadecanoic acid, 95 % [40165-89-7] - 13054 - MFCD02259049</p> | <p>250mg 500mg 1g</p> |  <p>286.46 C17H34O3</p> |
| <p>3-Hydroxyheptanoic acid, 95 % [17587-29-0] - 05020-2 - MFCD0778469</p> | <p>250mg 500mg 1g</p> |  <p>146.19 C7H14O3</p> |
| <p>trans-3-Hydroxyhept-4-enoic acid, min. 95 % (1H-NMR) [1263035-64-8] - 07103 - store at +4°C max MFCD09834742 unsaturated 3-hydroxy-oenanthic acid</p> | <p>1g 5g 10g</p> |  <p>144.17 C7H12O3</p> |
| <p>3-Hydroxyhexadecanoic acid [2398-34-7] - 13053 - 3-hydroxypalmitic acid MFCD00171638</p> | <p>250mg 500mg 1g</p> |  <p>272.43 C16H32O3</p> |
| <p>3-Hydroxyhexanoic acid, 96 % [10191-24-9] - 05020-1 - MFCD02259045</p> | <p>250mg 500mg 1g</p> |  <p>132.16 C6H12O3</p> |
| <p>trans-3-Hydroxyhex-4-enoic acid, min. 95 % (1H-NMR) [26811-78-9] - 07101 - store at +4°C max MFCD09834741 unsaturated 3-hydroxy-caproic acid</p> | <p>1g 5g 10g</p> |  <p>130.14 C6H10O3</p> |
| <p>N-Hydroxymethylphthalimide, 97 % [118-29-6] - 98150 - MFCD00005899</p> | <p>5g 25g 100g 10kg</p> |  <p>177.16 C9H7NO3</p> |
| <p>4-(Hydroxymethyl)piperidine, 98 % (NMR+TLC) [6457-49-4] - 99127 - MFCD00174228</p> | <p>1g 5g 25g</p> |  <p>115.18 C6H13NO</p> |

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| 3-Hydroxy-4-methyl-2(3H)thiazolethione, min. 96 % (1H-NMR) [49762-08-5] - 98144 - MFCD00077793 | 5g 25g 100g |  147.22 C4H5NOS2 |
| 3-Hydroxy-4-methylvalerate, 95% [5980-21-2] - 13072 - MFCD16300724 | 1g 5g |  132.16 C6H12O3 |
| trans,trans-3-Hydroxynona-4,6-dienoic acid, min. 85 % (1H-NMR) [1263035-66-0] - 07140 - store at +4°C max MFCD09834753 polyunsaturated 3-hydroxy-pelargonic acid | 1g 5g 10g |  170.21 C9H14O3 |
| 3-Hydroxynonanoic acid, 98 % [40165-87-5] - 05020-4 - MFCD00210303 | 250mg 500mg 1g |  174.24 C9H18O3 |
| cis-3-Hydroxynon-6-enoic acid, 95 % (1H-NMR) [1263035-69-3] - 07112 - store at +4°C max MFCD09836191 unsaturated 3-hydroxy-pelargonic acid | 1g 5g 10g |  172.23 C9H16O3 |
| 3-Hydroxyoctadecanoic acid, 95 %. [17773-30-7] - 13055 - MFCD00673437 | 250mg 500mg 1g |  336.49 C18H36O3 |
| trans,trans-3-Hydroxyocta-4,6-dienoic acid, min. 95 % (1H-NMR) [1263035-70-6] - 07137 - store at +4°C max MFCD09834752 polyunsaturated 3-hydroxy-caprylic acid | 1g 5g 10g |  156.18 C8H12O3 |
| 3-Hydroxyoctanoic acid, 98 % [14292-27-4] - 05020-3 - MFCD00133277 | 250mg 500mg 1g |  160.21 C8H16O3 |
| trans-3-Hydroxyoct-4-enoic acid, min. 95 % (1H-NMR) [99098-21-2] - 07106 - store at +4°C max MFCD09834743 unsaturated 3-hydroxy-caprylic acid | 1g 5g 10g |  158.20 C8H14O3 |
| 3-Hydroxypentadecanoic acid, 95 % [32602-70-3] - 13052 - MFCD00210306 | 500mg 1g 5g 10g |  258.40 C15H30O3 |
| 2-Hydroxypentane nitrile, 98 % [5699-72-9] - 07021-1 - 2-hydroxyvaleronitrile; cyanohydrin butyraldehyde MFCD09838877 | 100g |  99.13 C5H9NO |
| 2-Hydroxypentanoic acid, 98 % (1H-NMR) [617-31-2] - 07021 - 2-hydroxyvaleric acid MFCD00065002 | 500mg 1g 100g |  118.13 C5H10O3 |
| 3-Hydroxypentanoic acid, tech. 90 % [10237-77-1] - 05020-0 - 3-hydroxy-n-valeric acid ; 3-hydroxyvalerate ; 3-hydroxyvaleric acid ; 3-hydroxy- MFCD07778468 (6ci,7ci,8ci)valerate; 3-hydroxy-(6ci,7ci,8ci)valeric acid; b-hydroxy-n-valerate b-hydroxy-n-valeric acid; b-hydroxyvalerate; b-hydroxyvaleric acid | 500mg 1g 5g 25g |  118.13 C5H10O3 |
| 3-Hydroxypentanoic acid, 98 % (1H-NMR) [10237-77-1] - 05020 - 3-hydroxy-n-valeric acid ; 3-hydroxyvalerate ; 3-hydroxyvaleric acid ; 3-hydroxy- MFCD07778468 (6ci,7ci,8ci)valerate; 3-hydroxy-(6ci,7ci,8ci)valeric acid; b-hydroxy-n-valerate b-hydroxy-n-valeric acid; b-hydroxyvalerate; b-hydroxyvaleric acid | 500mg 1g 5g 25g |  118.13 C5H10O3 |
| (R,S) 3-Hydroxypent-4-enoic acid, min. 95 % (1H-NMR) [81357-28-0] - 07100 - store at +4°C max MFCD09834740 unsaturated 3-hydroxy-valeric acid; see also [38996-03-1] | 1g 5g 10g 100g |  116.12 C5H8O3 |
| 3-Hydroxytridecanoic acid [32602-69-0] - 05020-8 - 3-oh-i-13:0;3-hydroxy c13:0 acid;3-hydroxytridecanoic acid;(+/)-3-hydroxytridecanoic acid; MFCD00210305 | 250mg 500mg 1g |  230.35 C13H26O3 |
| trans,trans-3-Hydroxyundeca-4,8-dienoic acid, min. 95 % (1H-NMR) [1263035-61-5] - 07158-1 - store at +4°C max MFCD09834755 polyunsaturated 3-hydroxy-hendecanoic acid | 1g 5g 10g |  198.26 C11H18O3 |
| trans,cis-3-Hydroxyundeca-4,8-dienoic acid, min. 95 % (1H-NMR) [1263035-61-5] - 07158-2 - store at +4°C max MFCD09836193 polyunsaturated 3-hydroxy-hendecanoic acid | 1g 5g 10g |  198.26 C11H18O3 |
| 3-Hydroxyundecanoic acid, 98 % [40165-88-6] - 05020-6 - MFCD00210304 | 250mg 500mg 1g |  202.30 C11H22O3 |

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| trans-3-Hydroxyundec-4-enoic acid, min. 95 % (1H-NMR) | 1g 5g 10g |  |
| [1263035-60-4] - 07121 - store at +4°C max MFCD09834747 unsaturated 3-hydroxy-hendecanoic acid | | 200.28 C ₁₁ H ₂₀ O ₃ |
| cis-3-Hydroxyundec-8-enoic acid, min. 95 % (1H-NMR) | 1g 5g 10g |  |
| [135662-00-9] - 07118-1 - store at +4°C max MFCD09836192 unsaturated 3-hydroxy-hendecanoic acid | | 186.25 C ₁₀ H ₁₈ O ₃ |
| cis-3-Hydroxyundec-8-enoic acid, min. 95 % (1H-NMR) | 1g 5g 10g |  |
| [1263035-62-6] - 07125 - store at +4°C max MFCD09836192 unsaturated 3-hydroxy-hendecanoic acid | | 200.28 C ₁₁ H ₂₀ O ₃ |
| 2-Indanecarboxylic acid, 98 % | 1g 5g 25g |  |
| [25177-85-9] - 01031 - indane-2-carboxylic acid; 2-carboxyindane; 2,3-dihydro-1h-indene-2-carboxylic acid MFCD00085095 | | 162.19 C ₁₀ H ₁₀ O ₂ |
| Iodoacetone, 95 % | 5g 25g 100g |  |
| [3019-04-3] - 13036 - MFCD20621153 | | 183.98 C ₃ H ₅ IO |
| 3-iodopropyl acetate, 97 % (1H-NMR) | 5g 25g 100g 5kg |  |
| [62116-24-9] - 15023 - MFCD25965445 | | 228.03 C ₅ H ₉ IO ₂ |
| 3-Isobutoxy-2-cyclohexen-1-one, 99 % | 100g 500g |  |
| [23074-59-1] - 97138 - MFCD00143170 | | 168.24 C ₁₀ H ₁₆ O ₂ |
| Isopropyl bromoacetate, 98 % | 1g 5g 25g 1kg |  |
| [29921-57-1] - 08088 - bromoacetic acid isopropyl ester MFCD00009886 | | 181.03 C ₅ H ₉ BrO ₂ |
| Isopropyl chloroacetate, 98 % (1H-NMR) | 5g 25g 100g 5kg |  |
| [105-48-6] - 16048 - chloroacetic acid isopropyl ester MFCD00040410 | | 136.58 C ₅ H ₉ ClO ₂ |
| Medifoxamine | 1g |  |
| [32359-34-5] - 97224 - MFCD00865432 | | 257.34 C ₁₆ H ₁₉ NO ₂ |
| Medifoxamine acid metabolite | 1g |  |
| [729-89-5] - 97227 - MFCD01672171 | | 244.25 C ₁₄ H ₁₂ O ₄ |
| 3-(Methanesulfonylamino)benzoic acid, min. 95 % | 5g 25g 100g 500g |  |
| [28547-13-9] - 99545 - MFCD00596197 | | 215.23 C ₈ H ₉ NO ₄ S |
| 2-(Methanesulfonylamino)benzoic acid, min. 95 % | 5g 25g 100g 1kg |  |
| [162787-61-3] - 05074 - MFCD00590092 | | 215.23 C ₈ H ₉ NO ₄ S |
| 4-(Methanesulfonylamino)phenylacetic acid, min. 95 % | 5g 25g 100g |  |
| [56205-88-0] - 99548 - MFCD03411195 | | 229.26 C ₉ H ₁₁ NO ₄ S |
| 3-(Methanesulfonylamino)phenylacetic acid, min. 95 % | 5g 25g 100g |  |
| [407640-21-5] - 99547 - MFCD03411194 | | 229.26 C ₉ H ₁₁ NO ₄ S |
| (O-Methanesulfonyl)-4-bromophenol | 5g 25g 100g |  |
| [68574-35-6] - 01057 - MFCD03453064 | | 251.10 C ₇ H ₇ BrO ₃ S |
| 4-Methanesulfonyl morpholine, 98 % | 1g 5g 25g 1kg |  |
| [1697-34-3] - 09009 - MFCD00091634 | | 165.21 C ₅ H ₁₁ NO ₃ S |
| 3-(4-Methanesulfonyloxophenyl)-propanoic acid | 5g 25g 100g |  |
| [539814-13-6] - 99541 - MFCD03411191 | | 244.27 C ₁₀ H ₁₂ O ₅ S |
| 4-(Methanesulfonyloxymethyl)-piperidine-1-carboxylic acid benzyl ester, 98 % | 5g 25g 100g 1kg |  |
| [159275-16-8] - 06004 - n-(benzyloxycarbonyl)-o-(methanesulfonyl)-4-(hydroxymethyl)piperidine MFCD06409219 | | 327.40 C ₁₅ H ₂₁ NO ₅ S |

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| Methanesulfonyloxy-1-phthalimidopropane, 98 % | | 1g 5g 25g 250g |  |
| [115306-79-1] - 06082 - MFCD09054711 | | | 283.31 C12H13NO5S |
| 4-Methoxybenzyl trichloroacetimidate, 98 % (1H-NMR) | | 5g 25g 100g 10kg |  |
| [89238-99-3] - 08143 - MFCD00134547 | | | 282.56 C10H10Cl3NO2 |
| 2-Methoxycarbonyl-indane, 98 % | methyl 2-indanyl formate | 5g 25g 100g 500g |  |
| [4254-32-4] - 07043-1 - MFCD09907632 | | | 176.22 C11H12O2 |
| 2-(2-[2-Methoxyethoxy]ethoxy)ethyl methanesulfonate, 96 % (1H-NMR) | | 5g 25g 100g 1kg |  |
| [74654-05-0] - 16012 - MFCD00956358 | | | 256.32 C9H20O6S |
| 2-(2-methoxyethoxy)ethyl methanesulfonate, 96 % (1H-NMR) | mpeg2-oms | 5g 25g 100g 1kg |  |
| [60696-83-5] - 16011 - MFCD00955893 | | | 198.24 C6H14O5S |
| 2-Methoxyisobutylisocyanide (MIBI), 98 % (1H-NMR) | mibi ; 2-methoxyisobutyl isocyanide; 1-isocyano-2-methoxy-2-methyl-propane | 1g 5g 25g 100g |  |
| [109434-22-2] - 05026-1 - MFCD08061485 | | | 113.16 C6H11NO |
| N-Methoxy-N-methylacetamide, 98 % | | 5g 25g 100g 5kg |  |
| [78191-00-1] - 05084 - MFCD00060098 | | | 103.12 C4H9NO2 |
| N-Methoxy-N-methyl-2-phenoxyacetamide, 98 % | n,o-dimethyl-2-phenoxyacetohydroxamic acid | 5g 25g 100g |  |
| [91012-53-2] - 04091 - MFCD01672936 | | | 195.22 C10H13NO3 |
| N-methoxy-N-methyl-2-Propenamide, 98 % | | 5g 25g 100g 1kg |  |
| [193634-77-4] - 12052-1 - MFCD12095636 | | | 115.13 C5H9NO2 |
| 2-Methoxy-2-methyl-propyl-1-amine, min. 98 % (1H-NMR) | 2-methoxyisobutylamine | 1g 5g 25g 500g |  |
| [89282-70-2] - 05026-2 - MFCD01821229 | | | 103.17 C5H13NO |
| 2-Methoxy-2-methylpropyl bromide, 98 % | 2-methoxyisobutyl bromide ; bromomethoxymethylpropane | 5g 25g 100g 5kg |  |
| [19752-21-7] - 05026-3 - MFCD08063237 | | | 167.05 C5H11BrO |
| 2-Methylallylamine, 98 % | 2-methylprop-2-en-1-amine. store at +4°C | 5g 25g 100g 1kg |  |
| [2878-14-0] - 96125 - MFCD00053646 | | | 71.12 C4H9N |
| 2-Methylallylamine hydrochloride, 98 % | | 1g 5g 25g 1kg |  |
| [28148-54-1] - 96125-1 - MFCD00012876 | | | 71.12 35.45 C4H9N . Cl |
| Methyl 2-benzyl-3-oxo-5-phenyl pentanoate, 50 % | methyl 2-benzyl-3-oxo-5-phenyl valerate. standard | 250mg 500mg 1g |  |
| [94083-38-2] - 14065 - MFCD28411601 | | | 286.37 C19H20O3 |
| Methyl-4-bromocrotonate, 96 % (min. 97 % trans) | (e)-4-bromocrotonic acid methyl ester; 4-bromo-2-butenic acid methyl ester; 4-bromocrotonic acid methyl ester; (e)-4-bromo-2-butenic acid methyl ester; methyl (e)-4-bromocrotonate | 5g 25g 100g 500g |  |
| [1117-71-1] - 99065 - MFCD00000246 | | | 179.01 C5H7BrO2 |
| Methyl-4-bromocrotonate, 98 % (95 % trans) | (e)-4-bromocrotonic acid methyl ester; 4-bromo-2-butenic acid methyl ester; 4-bromocrotonic acid methyl ester; (e)-4-bromo-2-butenic acid methyl ester; methyl (e)-4-bromocrotonate | 5g 25g 100g 500g |  |
| [1117-71-1] - 99065-8 - MFCD00000246 | | | 179.01 C5H7BrO2 |
| Methyl-4-bromocrotonate, 95 % (min. 90 % trans) | (e)-4-bromocrotonic acid methyl ester; 4-bromo-2-butenic acid methyl ester; 4-bromocrotonic acid methyl ester; (e)-4-bromo-2-butenic acid methyl ester; methyl (e)-4-bromocrotonate | 5g 25g 100g 500g |  |
| [1117-71-1] - 99065-0 - MFCD00000246 | | | 179.01 C5H7BrO2 |
| Methyl chloro-methoxy acetate, tech. 90 % | | 1g 5g 25g 250g |  |
| [13157-96-5] - 06095-1 - MFCD11044959 | | | 138.55 C4H7ClO3 |
| 4-Methyl-1,3-dioxane, 99 % (GC) | | 25g 100g 500g 5kg |  |
| [1120-97-4] - 99056 - MFCD00006569 | | | 102.13 C5H10O2 |

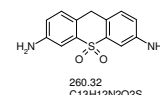
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| (E)-2-methylhex-2-enoic acid, tech. 90 % (trans/cis; 95/5 +/-2%) [97961-66-5] - 15019 - racemic: [28897-58-7] MFCD00015855 | 1g 5g 25g 100g |  138.17 C7H12O2 |
| (E)-2-methyl-2-hexenoic acid, ethyl ester, tech. 90 % (trans/cis; 95/5 +/-2%) [22210-20-4] - 15019-1 - MFCD25961704 | 1g 5g 25g 100g |  156.23 C9H16O2 |
| Methyl 4-iodobutyrate, 96 %, copper stabilized [14273-85-9] - 09007 - methyl 4-iodobutanoate ; 4-iodobutyric acid methyl ester ; 4-iodobutanoic acid methyl ester MFCD00674066 | 1g 5g 25g 500g |  228.03 C5H9IO2 |
| S-Methyl isothiosemicarbazide hydroiodide, min. 95 % [35600-34-1] - 02004-1 - (49597-58-2=xhi) MFCD00035462 | 5g 25g 100g 5kg |  106.17 126.90 C2H8N3S · I |
| Methyl 3-methoxy-2-aminobenzoate, 98 % [5121-34-6] - 03138-1 - MFCD11113109 | 1g 5g 25g |  181.19 C9H11NO3 |
| Methyl-3-methylphenoxyacetate, 98 % [63051-20-7] - 14027-1 - MFCD01026472 | 5g 25g 100g 1kg |  180.21 C10H12O3 |
| Methyl 2-phenoxy acetate, 99 % [2065-23-8] - 99166-1 - phenoxyacetic acid methyl ester MFCD00010227 o-phenylglycolic acid methyl ester | 5g 25g 100g 5kg |  166.18 C9H10O3 |
| Methyl 4-phenyl butyrate, 99 % [2046-17-5] - 10017 - methyl 4-phenyl butanoate; 4-phenylbutyric acid methyl ester; 4-benzenebutanoic acid methyl ester MFCD00043756 | 5g 25g 100g 1kg |  178.23 C11H14O2 |
| 2-Methyl-5-propionyl-furan, 95 % [10599-69-6] - 05057 - 1-(5-methyl-2-furanyl)-1-propanone MFCD00053142 | 25g 100g 500g |  138.17 C8H10O2 |
| o-Methyl-propiofenone, 97 % min. [2040-14-4] - 02127 - MFCD05663689 | 5g 25g 100g |  148.21 C10H12O |
| 2-Methylpropyl methanesulfonate, min. 97 % (1H-NMR) [16156-53-9] - 10021 - MFCD07363982 | 1g 5g 25g 1kg |  152.19 C5H12O3S |
| Methyl-3-trifluoromethylphenoxyacetate, 98 % [588-26-1] - 06068-1 - MFCD09263514 | 5g 25g 100g 1kg |  234.18 C10H9F3O3 |
| 2-Nitrophenylselenocyanate, 99 % (GC) [51694-22-5] - 97110 - MFCD00043146 | 5g 25g 100g 1kg |  227.08 C7H7N2O2Se |
| 1,4,7,10,13,16,19,22-Octaaza-cyclotetrasosane, 95 % [297-11-0] - 03153 - MFCD05663700 | 500mg 1g |  344.55 C16H40N8 |
| Octane-1,8-dihydroxamic acid (ODHA) [5578-84-7] - 97195 - n,n'-dihydroxydecanediamide MFCD07371370 | 25g 100g |  232.28 C10H20N2O4 |
| N-Oxidemedifoxamine [108332-76-9] - 97228 - MFCD01631218 | 1g |  273.33 C16H19NO3 |
| 3-Oxopentanoic acid, 95 % (1H-NMR) [10191-25-0] - 08007 - impurity of etodolac MFCD11040434 | 1g 5g 25g |  116.12 C5H8O3 |
| 1-Pentylmesylate, 98 % [6968-20-3] - 08010 - n-pentylmesylate MFCD00465169 | 1g 5g 25g 1kg |  166.24 C6H14O3S |
| 1,1'-[1,2-Phenylenebis-(methylene)]-bis-(1,4,7,10-tetraazacyclododecane) octahydrochloride (9Cl), 95 % [175854-50-9] - 03193 - biscyclen ortho MFCD0778459 | 500mg 1g |  446.69 · 8 + 36.46 = 738.42 C24H40N8 |

| | | | |
|--|--|--|---|
| 1,1'-[1,4-Phenylenebis-(methylene)]-bis-(1,4,7,10-tetraazacyclododecane) octahydrochloride (9Cl), 95 % | 500mg 1g | | 446.69 + 8 x 36.46 = 736.44 C24H40N8 |
| [393864-02-3] - 03151 - MFCD07371367 | biscyclen para ; free : 393864-02-3 | | |
| 1,1'-[1,3-Phenylenebis-(methylene)]-bis-(1,4,7,10-tetraazacyclododecane) octahydrochloride (9Cl), 95 % | 500mg 1g | | 446.69 + 8 x 36.46 = 736.44 C24H40N8 |
| [133587-10-7] - 03152 - MFCD07371366 | biscyclen meta ; free : 393864-03-4 | | |
| 1,1'-[1,4-Phenylenebis-(methylene)]-bis-(1,4,8,11-tetraazacyclotetradecane) octahydrochloride hydrate, | 500mg 1g 5g 25g | | 502.89 + 8 x 36.46 = 794.48 C28H44N8 · 8 HCl · 4 H2O |
| [155148-31-5] - 03149 - MFCD04974488 | plerixafor; biscyclam; jm3100; amd3100; sid791; highly specific chemokine receptor cxcr4 antagonist; 6hcl:[393864-10-3] | | |
| 1,1'-[1,3-Phenylenebis-(methylene)]-bis-(1,4,8,11-tetraazacyclotetradecane) octahydrochloride (9Cl), mi | 500mg 1g 5g 25g | | 502.89 + 8 x 36.46 = 794.48 C28H44N8 |
| [110078-44-9] - 03150 - MFCD07371368 | biscyclam ; 6 hcl :393864-11-4 | | |
| N-Phenyl-rhodanine, 97 % | 25g 100g 500g 1kg | | 209.29 C9H7NOS2 |
| [1457-46-1] - 99044 - MFCD00100196 | | | |
| (Phthalimido-4-aminomethyl)piperidine, 98 % | 1g 5g 25g | | 244.30 C14H16N2O2 |
| [153747-01-4] - 02022 - MFCD04038935 | | | |
| (Phthalimido-4-aminomethyl)piperidine hydrochloride, 98 % | 1g 5g 25g 100g | | 244.30 36.46 C14H16N2O2 · HCl |
| [124939-50-0] - 02022-1 - MFCD12197163 | n-(4-piperidiny)phthalimide hydrochloride | | |
| 1,3-Propanediol-1,3-dimethanesulfonate, tech. 85 % | 5g 25g 100g 1kg | | 232.28 C5H12O6S2 |
| [15886-84-7] - 13064 - MFCD00463906 | | | |
| Propargyl methane sulfonate, 98 % | 1g 5g 25g 100g | | 134.15 C4H6O3S |
| [16156-58-4] - 11068 - MFCD09841205 | propargyl methanesulfonate ester, 95; 2-propyn-1-ol,methanesulfonate; 2-propynyl methanesulfonate; methanesulfonic acid prop-2-ynyl ester; propargyl mesylate;propargyl methylsulfonate;propargyl methanesulfonate ester, 95%;prop-2-ynyl methanesulfonate | | |
| 1-Propylmesylate, 98 % | 1g 5g 25g 1kg | | 138.19 C4H10O3S |
| [1912-31-8] - 07089 - MFCD00007561 | 1-methylsulfonyloxypropan ; methanesulfonic acid, propyl ester ; 2-propyl methanesulfonate ; n-propylmethanesulfonate ; propyl methanesulfonate | | |
| 2-Propyl mesylate, min. 97 % (1H-NMR) | 1g 5g 25g 1kg | | 138.19 C4H10O3S |
| [926-06-7] - 08066 - MFCD00047802 | methanesulfonic acid isopropyl ester; isopropyl methanesulfonate; isopropyl mesylate; methanesulfonic acid 1-methylethyl ester; metanosulfonato de isopropilo; isopropylmethansulfonat | | |
| sec-Butyl formate, min. 96 % | 1g 5g 25g 100g | | 102.13 C5H10O2 |
| [589-40-2] - 13028 - MFCD02313516 | formic acid,1-methylpropyl ester; butan-2-yl formate;butan-2-yl methanoate; flavoring agent | | |
| tert-Butoxycarbonylamino-acetic acid ethyl ester, 98 % (1H-NMR) | 1g 5g 25g 1kg | | 203.24 C9H17NO4 |
| [14719-37-0] - 09023-2 - MFCD05663720 | boc-gly-oet glycine, n-[(1,1-dimethylethoxy)carbonyl]-, ethyl ester | | |
| tert-Butyl bromoacetate, 99 % (1H-NMR) | 100g 500g 1kg 10kg | | 195.06 C6H11BrO2 |
| [5292-43-3] - 05058 - MFCD00000188 | | | |
| 1,4,8,11-Tetraazaundecane, 95 % | 5g 25g 100g 1kg | | 160.26 C7H20N4 |
| [4741-99-5] - 99604 - MFCD00008174 | 232 | | |
| 1,4,8,11-Tetraazaundecane tetrahydrochloride, 98 % | 1g 5g 25g 100g | | 4 HCl 4 x 36.46 160.26 C7H20N4 |
| [73082-39-0] - 01029 - MFCD00154116 | 1,3-propanediamine,n,n'-bis(2-aminoethyl), tetrahydrochloride | | |
| 1,14-Tetradecanediol, 98 % | 5g 25g 100g | | 230.39 C14H30O2 |
| [19812-64-7] - 98049 - MFCD00004758 | | | |
| Tetrakis (2-methoxyisobutylisonitrile) copper (I) tetrafluoroborate, min. 99 % (HPLC), REFERENCE STA | 100mg 250mg 500mg 1g | | 452.64 + 63.55 + 86.80 C24H44N4O4 · Cu · BF4 |
| [103694-84-4] - 05026-9 - MFCD02092733 | standard; tetrakis mibi copper (i) tetrafluoroborate | | |
| Tetrakis (2-methoxyisobutylisonitrile) copper (I) tetrafluoroborate, min. 98 % (HPLC) | 500mg 1g 5g 100g | | 452.64 + 63.55 + 86.80 C24H44N4O4 · Cu · BF4 |
| [103694-84-4] - 05026 - MFCD02092733 | tetrakis mibi copper (i) tetrafluoroborate | | |

3,6-Thioxanthenediamine-10,10-dioxide

[10215-25-5] - 95007 - 10,10-dioxo-9h-thioxanthene-3,6-diamine
MFCD00041841

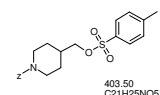
5g
25g
100g
1kg



4-(Toluene-4-sulfonyloxymethyl)-piperidine-1-carboxylic acid benzyl ester, 98 %

[160586-68-5] - 06003 - n-(benzyloxycarbonyl)-o-(4-methylphenylsulfonyl)-4-(hydroxymethyl)piperidine
MFCD09054710

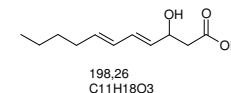
5g
25g
100g
1kg



trans,trans-3-Hydroxyundeca-4,6-dienoic acid, min. 90 % (1H-NMR)

[1263035-67-1] - 07156 - store at +4°C max
MFCD09834754 polyunsaturated 3-hydroxy-hendecanoic acid

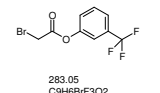
1g
5g
10g



(3-Trifluoromethylphenyl)bromoacetate, 95 %

[1365809-00-2] - 11017-1 -
MFCD19105223

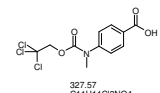
1g
5g
25g
1kg



4-(N-TROC-aminomethyl)benzoic acid

[1263034-21-4] - 04031 - 4-{n-[(2,2,2-trichloroethoxy)-carbonyl]-aminomethyl}-benzoic acid
MFCD08063233

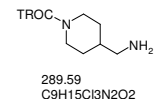
1g


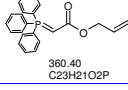
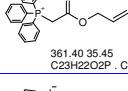
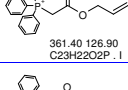
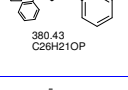
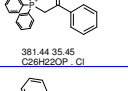
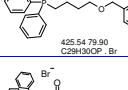
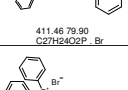
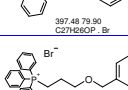
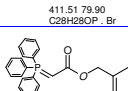
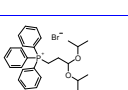
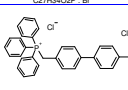
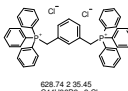
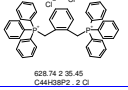
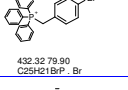
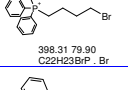
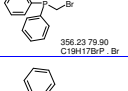
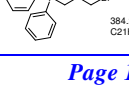



N-TROC-(4-aminomethyl)piperidine




















[959581-00-1] - 02019 - n-trichloroethyloxycarbonyl-(4-aminomethyl)-piperidine
MFCD04038936

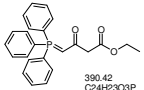
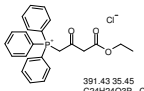
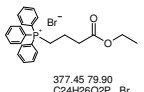
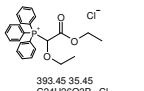
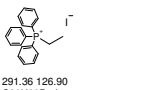
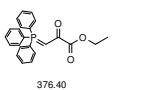
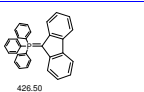
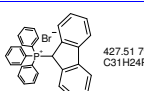
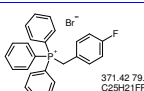
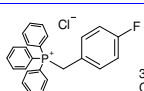
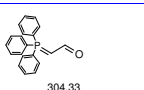
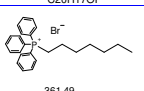
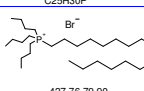
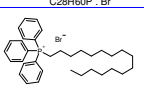
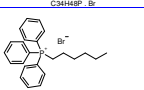
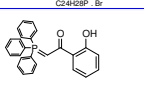
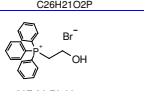
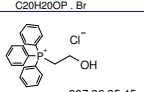
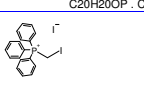
1g
5g
25g























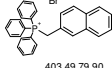

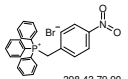
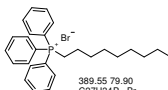
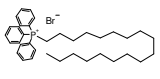
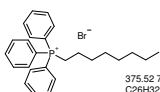
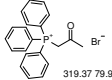
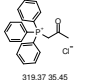
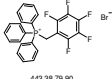
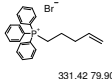

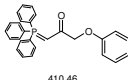
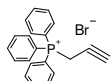
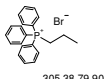
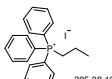
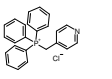
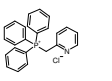
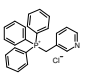
| | | | |
|--|--|------------------------------|---|
| (Acetylmethylene)triphenylphosphorane, 99 % | | 100g 500g 1kg 5kg |  |
| [1439-36-7] - 01043 - MFCD00008774 | 1-triphenylphosphoranylidene-2-propanone; air sensitive; keep cold | | 318.36 C21H19OP |
| Allyl oxycarbonylmethylene triphenylphosphorane, 95 % | | 25g 100g 1kg |  |
| [104127-76-6] - 05102 - MFCD00191715 | allyl(triphenylphosphoranylidene)acetate | | 360.40 C23H21O2P |
| [(Allyloxycarbonyl)methyl]triphenylphosphonium chloride, 97 % | | 25g 100g 500g 2,5kg |  |
| [100687-15-8] - 05093 - MFCD08063243 | triphenyl (allyloxycarbonyl)methylphosphonium chloride | | 361.40 35.45 C23H22O2P · Cl |
| [(Allyloxycarbonyl)methyl]triphenylphosphonium iodide, min. 95 % | | 25g 100g 500g 5kg |  |
| [206557-04-2] - 05102-1 - MFCD00191712 | triphenyl allyloxycarbonylmethyl phosphonium iodide | | 361.40 126.90 C23H22O2P · I |
| Benzoylmethylene triphenylphosphorane, 99 % (31P-NMR) | | 5g 25g 100g 10kg |  |
| [859-65-4] - 02091 - MFCD00014088 | alpha-(triphenylphosphoranylidene)acetophenone; # 2-(triphenylphosphoranylidene)-acetophenone; (2-oxo-2-phenylethylidene)-triphenylphosphorane; (phenylcarbonylmethylidene)-triphenylphosphorane; 1-phenyl-2-(triphenylphosphoranylidene)-ethanone | | 380.43 C26H21OP |
| Benzoylmethyltriphenylphosphonium chloride, 99 % | | 5g 25g 100g 10kg |  |
| [1678-18-8] - 02090 - MFCD00054630 | triphenyl benzoylmethylphosphonium chloride | | 381.44 35.45 C26H22OP · Cl |
| (4-Benzyloxybutyl)triphenylphosphonium bromide, 97 % | | 1g 5g 25g 1kg |  |
| [85514-52-9] - 07087 - MFCD11040433 | triphenyl (4-benzyloxybutyl)phosphonium bromide | | 425.54 79.90 C29H30OP · Br |
| (Benzyloxycarbonylmethyl)triphenylphosphonium bromide, 98 % | | 100g 500g 1kg |  |
| [78385-36-1] - 03026 - MFCD00191780 | triphenyl (benzyloxycarbonylmethyl)phosphonium bromide | | 411.46 79.90 C27H24O2P · Br |
| (2-Benzyloxyethyl)triphenylphosphonium bromide, 98 % | | 5g 25g 100g 1kg |  |
| [103535-06-4] - 04077 - MFCD08059222 | triphenyl (2-benzyloxyethyl)phosphonium bromide | | 397.48 79.90 C27H26OP · Br |
| (3-Benzyloxypropyl)triphenylphosphonium bromide, 98 % | | 5g 25g 100g |  |
| [54314-85-1] - 03029 - MFCD00191781 | triphenyl benzyloxypropyl)phosphonium bromide | | 411.51 79.90 C28H28OP · Br |
| Benzyl (triphenylphosphoranylidene)acetate, 97 % | | 100g 500g 1kg |  |
| [15097-38-8] - 03025 - MFCD00191787 | | | 410.46 C27H23O2P |
| [3,3-Bis(1-methylethoxy)propyl]triphenylphosphonium bromide, 98 % | | 5g 25g 500g |  |
| [72931-54-5] - 99064 - MFCD00216916 | (3,3-diisopropoxypropyl)triphenylphosphonium bromide; triphenyl [3,3-bis(1-methylethoxy)propyl]phosphonium bromide | | 431.54 79.90 C27H34O2P · Br |
| 4,4'-Bis(methyltriphenylphosphonium)biphenyl dichloride, 98 % | | 5g 25g 100g 1kg |  |
| [54050-02-1] - 12010 - MFCD00031711 | | | 704.84 2 35.45 C29H42P2 · 2 Cl |
| 1,3-Bis(methyltriphenylphosphonium)phenyl dichloride, 98 % | | 5g 25g 100g 1kg |  |
| [66726-75-8] - 12002 - MFCD16876358 | (m-phenylenedimethylene)bis[triphenylphosphonium chloride]; m-xylylenebis(triphenylphosphonium chloride) | | 628.74 2 35.45 C44H38P2 · 2 Cl |
| 1,2-Bis(methyltriphenylphosphonium)phenyl dichloride, 98 % | | 5g 25g 100g 1kg |  |
| [47861-42-7] - 12005 - MFCD22200406 | (o-phenylenedimethylene)bis[triphenylphosphonium chloride]; o-xylylenebis(triphenylphosphonium chloride) | | 628.74 2 35.45 C44H38P2 · 2 Cl |
| (4-Bromobenzyl)triphenylphosphonium bromide, 98 % | | 5g 25g 100g 5kg |  |
| [51044-13-4] - 13079 - MFCD00051922 | | | 432.32 79.90 C23H21BrP · Br |
| (4-Bromobutyl)triphenylphosphonium bromide, 98 % | | 25g 100g 500g 5kg |  |
| [7333-63-3] - 03008 - MFCD00031636 | (4-triphenyl bromobutyl)phosphonium bromide | | 398.31 79.90 C22H23BrP · Br |
| (Bromomethyl)triphenylphosphonium bromide, min. 98 % (31P-NMR) | | 25g 100g 500g 1kg |  |
| [1034-49-7] - 03904 - MFCD00011864 | triphenyl (bromomethyl)phosphonium bromide | | 355.23 79.90 C19H17BrP · Br |
| (3-Bromopropyl)triphenylphosphonium bromide, 98 % | | 25g 100g 1kg 5kg |  |
| [3607-17-8] - 03932 - MFCD00011866 | triphenyl (3-bromopropyl)phosphonium bromide | | 384.28 79.90 C21H21BrP · Br |

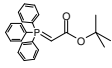
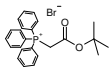
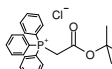
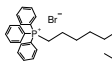
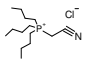
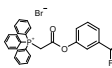
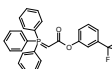
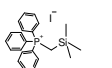
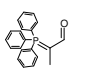
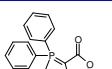
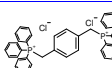
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|---|--|------------------------------|--|
| 1,4-Butylene-bis(triphenylphosphonium bromide), 98 % [680579-51-5] - 05063 - MFCD00031714 | | 5g 25g 100g 500g | |
| (4-Carboxybutyl)triphenylphosphonium bromide, min. 99 % (HPLC) [17814-85-6] - 99557 - MFCD00011906 | triphenyl (4-carboxybutyl)phosphonium bromide | 25g 100g 1kg 25kg | |
| (2-Carboxyethyl)triphenylphosphonium bromide, 97 % [51114-94-4] - 03192 - MFCD00031698 | triphenyl (2-carboxyethyl)phosphonium bromide | 25g 100g 500g 1kg | |
| (5-Carboxypentyl)triphenylphosphonium bromide, 98 % [50889-29-7] - 08012 - MFCD00055556 | 5-triphenyl carboxypentylphosphonium bromide | 5g 25g 100g 1kg | |
| (3-Carboxypropyl)triphenylphosphonium bromide, min. 98 % (31P-NMR) [17857-14-6] - 03006 - MFCD00274196 | triphenyl (3-carboxypropyl) phosphonium bromide; | 5g 25g 100g 1kg | |
| (4-Chlorobenzyl)triphenylphosphonium chloride, min. 95 % (31P-NMR) [1530-39-8] - 03021 - MFCD00041533 | triphenyl (4-chlorobenzyl)phosphonium chloride | 25g 100g 500g 5kg | |
| (3-Chlorobenzyl)triphenylphosphonium chloride, 98 % (31P-NMR) [32597-92-5] - 16021 - MFCD00031640 | phosphonium, [(3-chlorophenyl)methyl]triphenyl-, chloride (1:1); phosphonium, (m-chlorobenzyl)triphenyl-, chloride | 5g 25g 100g 1kg | |
| (2-Chlorobenzyl)triphenylphosphonium chloride, 98 % (31P-NMR) [18583-55-6] - 16015 - MFCD00054629 | | 5g 25g 100g 5kg | |
| (3-Chloromethylbenzyl)triphenylphosphonium chloride, 98 % [1059041-55-2] - 12009-2 - MFCD22573356 | | 5g 25g 100g 1kg | |
| (2-Chloromethylbenzyl)triphenylphosphonium chloride, 98 % [1059041-54-1] - 12008-2 - MFCD22573354 | | 5g 25g 100g 1kg | |
| (4-Chloromethylbenzyl)triphenylphosphonium chloride, 98 % [880363-94-0] - 12003-2 - MFCD22573357 | | 5g 25g 100g 1kg | |
| 3-Chloro-2-oxopropylidene triphenylphosphorane, 98 % [13605-66-8] - 02084 - MFCD04038921 | 1-chloro-3-(triphenylphosphoranylidene)acetone; 2-propanone, 1-chloro-3-(triphenylphosphoranylidene)- | 5g 25g 100g 500g | |
| (3-Chloro-2-oxopropyl)triphenylphosphonium chloride, 98 % [13605-65-7] - 02078 - MFCD00050253 | 3-chloroacetonyl triphenylphosphonium chloride; triphenyl 3-chloro-2-oxopropyl phosphonium chloride | 25g 100g 500g | |
| Cinnamyltriphenylphosphonium bromide [7310-74-9] - 03078 - MFCD00040767 | 3-phenylprop-2-enyl triphenylphosphonium bromide; triphenyl cinnamylphosphonium bromide | 25g 100g 1kg 5kg | |
| Cinnamyltriphenylphosphonium chloride, 98 % [1530-35-4] - 03027 - MFCD00051884 | 3-phenylprop-2-enyl triphenylphosphonium chloride; triphenyl cinnamylphosphonium chloride | 25g 100g 500g 2,5kg | |
| Crotyltriphenylphosphonium chloride, 97 % [13138-25-5] - 05014 - MFCD00051868 | butenyltriphenylphosphonium chloride; (2-butenyl)triphenylphosphonium chloride; triphenyl crotylphosphonium chloride | 25g 100g 500g 5kg | |
| (4-Cyanobenzyl)triphenylphosphonium bromide, 98 % [26104-68-7] - 12030 - MFCD01763819 | | 5g 25g 100g 250g | |
| Cyanomethylene triphenylphosphorane, min. 97 % (31P-NMR) [16640-68-9] - 02087 - MFCD00567633 | triphenylphosphoranylidene acetonitrile | 5g 25g 100g 1kg | |
| Cyanomethyltriphenylphosphonium chloride, 98 % [4336-70-3] - 99167 - MFCD00031672 | triphenyl cyanomethylphosphonium chloride | 25g 100g 500g 1kg | |

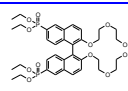
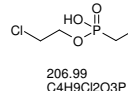
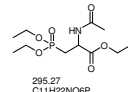
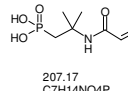
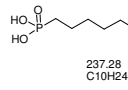
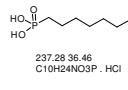
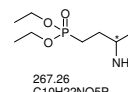
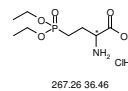
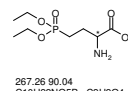
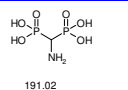
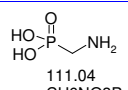
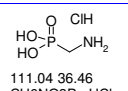
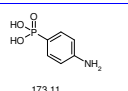
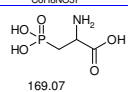
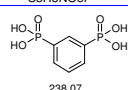
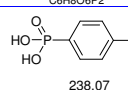
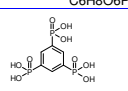
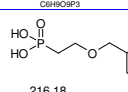
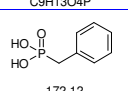
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|---|--|------------------------------|---|---------------------------------|
| Cyclohexyltriphenylphosphonium bromide, tech. 90-95 % | | 5g 25g 100g 1kg |  | 345.45 79.90 C24H26P · Br |
| [7333-51-9] - 03062 - triphenyl cyclohexylphosphonium bromide MFCD00031667 | | | | |
| (Cyclopropylmethyl)triphenylphosphonium bromide, min. 98 % (31P-NMR) | | 25g 100g 1kg 5kg |  | 317.39 79.90 C22H22P · Br |
| [14799-82-7] - 03052 - triphenyl (cyclopropylmethyl)phosphonium bromide MFCD00051878 | | | | |
| Cyclopropyltriphenylphosphonium bromide, 98 % | | 25g 100g 500g 2,5kg |  | 303.37 79.90 C21H20P · Br |
| [14114-05-7] - 03919 - MFCD00011872 | | | | |
| (1-Decyl)triphenylphosphonium bromide, 98 % | | 5g 25g 100g 1kg |  | 403.57 79.90 C28H48P · Br |
| [32339-43-8] - 03080 - MFCD00031658 | | | | |
| (2,6-Dichlorobenzyl)triphenylphosphonium chloride 98 % | | 25g 100g 1kg 5kg |  | 422.32 95.45 C25H20Cl2P · Cl |
| [18583-54-5] - 07023 - [(2,6-dichlorophenyl)-methyl]-triphenylphosphonium chloride; triphenyl (2,6-dichlorobenzyl)phosphonium chloride 98 % MFCD00061392 | | | | |
| [2-(1,3-Dioxan-2-yl)ethyl]triphenylphosphonium bromide, min. 98 % (31P-NMR) | | 25g 100g 500g 1kg |  | 377.45 79.90 C24H32O2P · Br |
| [69891-92-5] - 99173 - triphenyl [2-(1,3-dioxan-2-yl)ethyl]phosphonium bromide. rolapitant intermediate MFCD00012000 | | | | |
| [2-(1,3-Dioxolan-2-yl)ethyl]triphenylphosphonium bromide, 98 % | | 5g 25g 100g 1kg |  | 363.42 79.90 C23H28O2P · Br |
| [86608-70-0] - 09016 - phosphonium, [2-(1,3-dioxolan-2-yl)ethyl]triphenyl-, bromide ; triphenyl 2-(1,3-dioxolan-2-yl)ethylphosphonium bromide MFCD00075119 | | | | |
| (1,3-Dioxolan-2-ylmethyl)triphenylphosphonium bromide, 98 % | | 25g 100g 500g 50kg |  | 349.39 79.90 C22H28O2P · Br |
| [52509-14-5] - 03934 - triphenyl (1,3-dioxolan-2-ylmethyl) phosphonium bromide. MFCD00011966 | | | | |
| (Diphenylmethyl)oxycarbonylmethyltriphenylphosphonium bromide, 98 % | | 5g 25g 100g 1kg |  | 487.56 79.90 C33H28O2P · Br |
| [24394-67-0] - 11097 - MFCD22573353 | | | | |
| (Diphenylmethyl)oxycarbonylmethyltriphenylphosphorane, 98 % | | 5g 25g 100g 1kg |  | 486.56 C33H28O2P |
| [61042-29-3] - 11098 - MFCD22573355 | | | | |
| (Diphenylmethyl)triphenylphosphonium chloride, 98 % | | 5g 25g 100g 1kg |  | 426.53 95.45 C31H26P · Cl |
| [1530-43-4] - 12013-1 - benzhydryl triphenylphosphonium chloride; (diphenylmethyl)-triphenylphosphonium chloride MFCD00051891 | | | | |
| (1-Dodecyl)triphenylphosphonium bromide, 98 % | | 5g 25g 100g 1kg |  | 431.63 79.90 C33H48P · Br |
| [15510-55-1] - 03032 - n-dodecyl triphenylphosphonium bromide MFCD00031546 | | | | |
| [4-(Ethoxycarbonyl)butyl]triphenylphosphonium bromide, 97 % min. | | 1g 5g 25g |  | 391.47 79.90 C25H28O2P · Br |
| [118026-77-0] - 02099 - triphenyl 4-(ethoxycarbonyl)butyl phosphonium bromide MFCD00051866 | | | | |
| (1-Ethoxycarbonylethylidene)triphenylphosphorane, min. 97 % (31P-NMR) | | 5g 25g 100g 1kg |  | 362.41 C23H28O2P |
| [5717-37-3] - 01019 - (carboethoxyethylidene)triphenylphosphorane ; ethyl 2-(triphenylphosphoranylidene)propionate ; (1-ethoxycarbonylethylidene)triphenylphosphorane MFCD00009160 | | | | |
| 1-(Ethoxycarbonyl)ethyltriphenylphosphonium bromide, 96 % | | 25g 100g 500g 1kg |  | 363.42 79.90 C23H24O2P · Br |
| [30018-16-7] - 99163 - triphenyl 1-(ethoxycarbonyl)ethylphosphonium bromide MFCD00031605 | | | | |
| [2-(Ethoxycarbonyl)ethyl]triphenylphosphonium bromide, 98 % | | 5g 25g 100g 500g |  | 363.42 79.90 C23H24O2P · Br |
| [42843-94-7] - 02077 - ethyl 3-(triphenylphosphoranyl)propanoate ; triphenyl 2-(ethoxycarbonyl)ethylphosphonium bromide MFCD03701355 | | | | |
| [(Ethoxycarbonyl)methylene]triphenylphosphorane, 98 % | | 100g 1kg 5kg 50kg |  | 348.39 C22H21O2P |
| [1099-45-2] - 95014 - store in a cool dry place MFCD00009183 | | | | |
| [(Ethoxycarbonyl)methyl]triphenylphosphonium bromide, 98 % | | 100g 1kg 5kg 50kg |  | 349.39 79.90 C22H28O2P · Br |
| [1530-45-6] - 95020 - triphenyl [(ethoxycarbonyl)methyl]phosphonium bromide MFCD00011835 | | | | |
| [(Ethoxycarbonyl)methyl]triphenylphosphonium chloride, 97 % | | 100g 1kg 5kg 50kg |  | 349.39 95.45 C22H28O2P · Cl |
| [17577-28-5] - 95021 - triphenyl [(ethoxycarbonyl)methyl]phosphonium chloride MFCD00011746 | | | | |

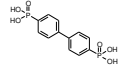
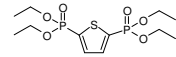
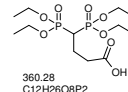
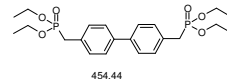
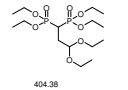
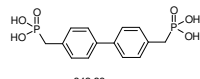
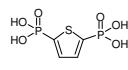
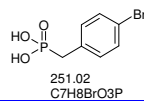
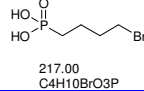
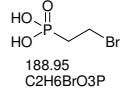

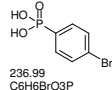
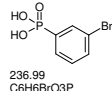
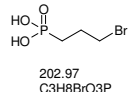
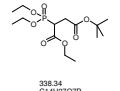
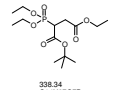
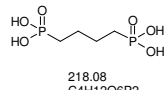
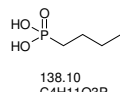
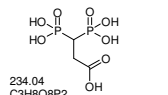
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|---|-----------------------------|--|
| [3-(Ethoxycarbonyl)-2-oxopropylidene]triphenylphosphorane, 98 % [13148-05-5] - 99611 - ethyl-3-oxo-4-(triphenylphosphoranylidene)butyrate MFCD00192162 | 25g 100g 500g 1kg |  390.42 C24H23O3P |
| (3-Ethoxycarbonyl-2-oxopropyl)triphenylphosphonium chloride, min. 97 % [106302-03-8] - 99611-1 - triphenyl (3-ethoxycarbonyl-2-oxopropyl)phosphonium chloride MFCD00192128 | 25g 100g 1kg |  391.43 35.45 C24H24O3P . Cl |
| [3-(Ethoxycarbonyl)propyl]triphenylphosphonium bromide, min. 98 % (31P-NMR) [50479-11-3] - 98119 - triphenyl [3-(ethoxycarbonyl)propyl]phosphonium bromide MFCD00274610 | 25g 100g 1kg 10kg |  377.45 79.90 C24H26O2P . Br |
| [(Ethoxy-ethoxycarbonyl)methyl]triphenylphosphonium chloride, 98 % [16847-90-8] - 03164 - store at +4°C max MFCD00159378 triphenyl ethoxy-ethoxycarbonyl-methyl phosphonium chloride | 5g 25g 100g |  393.45 35.45 C24H26O3P . Cl |
| Ethyltriphenylphosphonium iodide, 99 % [4736-60-1] - 03001 - triphenylethylphosphonium iodide; MFCD00040352 phenylphosphonium ethyl iodide; phase transfer catalyst | 100g 500g 5kg |  291.36 126.90 C20H20P . I |
| [2-(Ethoxycarbonyl)-2-oxoethylidene]triphenylphosphorane , min. 95 % [13321-61-4] - 02116 - ethyl-(triphenylphosphoranylidene)pyruvate MFCD00208428 | 25g 100g 1kg |  376.40 C23H21O3P |
| 9-Fluoren-9-ylidetriphenyl phosphorane, 98 % [4756-25-6] - 05054 - MFCD00013720 | 25g 100g 500g 1kg |  426.50 C31H23P |
| (9-Fluorenyl)triphenylphosphonium bromide, 98 % [7253-07-8] - 05049 - triphenyl 9-fluorenyl lphosphonium bromide MFCD00031650 | 10g 100g 500g 5kg |  427.51 79.90 C31H24P . Br |
| (4-Fluorobenzyl)triphenylphosphonium chloride, 98 % (31P-NMR) [51044-11-2] - 03913 - MFCD00031637 | 5g 25g 100g 1kg |  371.42 79.90 C25H21FP . Br |
| (4-Fluorobenzyl)triphenylphosphonium chloride, 98 % [3462-95-1] - 03067 - MFCD00031637 | 5g 25g 100g 1kg |  371.42 35.45 C25H21FP . Cl |
| Formylmethylenetriphenylphosphorane, 98 % [2136-75-6] - 96118 - (triphenylphosphoranylidene)acetaldehyde; triphenylphosphonium 2-oxoethylide MFCD00006994 | 25g 100g 500g 25kg |  304.33 C20H17OP |
| (1-Heptyl)triphenylphosphonium bromide, 98 % [13423-48-8] - 03935 - n-heptyl-triphenylphosphonium bromide; (heptyl)-triphenylphosphonium bromide MFCD00050249 | 5g 25g 100g 1kg |  361.49 C25H39P . Br |
| (n-Hexadecyl)tri-n-butylphosphonium bromide, 98 % [14937-45-2] - 13026 - MFCD00011775 | 25g 100g 500g 5kg |  427.76 79.90 C28H60P . Br |
| (1-Hexadecyl)triphenylphosphonium bromide, 98 % [14866-43-4] - 03035 - cetyltriphenylphosphonium bromide MFCD00051858 | 25g 100g 500g 5kg |  487.74 79.90 C34H69P . Br |
| (1-Hexyl)triphenylphosphonium bromide, 98 % [4762-26-9] - 03936 - triphenyl hexylphosphonium bromide MFCD00011860 | 500g 1kg 5kg 25kg |  347.46 79.90 C24H28P . Br |
| (2-Hydroxybenzoyl)methylenetriphenylphosphorane, 98 % [81995-11-1] - 96131 - MFCD00066986 | 5g 25g 100g 1kg |  396.43 C26H21O2P |
| (2-Hydroxyethyl)triphenylphosphonium bromide, 97 % (31P-NMR) [7237-34-5] - 95058 - triphenyl (2-hydroxyethyl)phosphonium bromide MFCD00011901 | 100g 500g 1kg 5kg |  307.36 79.90 C20H20OP . Br |
| (2-Hydroxyethyl)triphenylphosphonium chloride, 98 % [23250-03-5] - 96100 - triphenyl (2-hydroxyethyl)phosphonium chloride MFCD00011754 | 100g 500g 1kg 5kg |  307.36 35.45 C20H20OP . Cl |
| (Iodomethyl)triphenylphosphonium iodide, 95 % [3020-28-8] - 11027-5 - MFCD03931274 | 5g 25g 100g 250g |  403.23 126.90 C19H17IP . I |

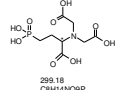
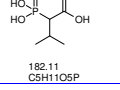
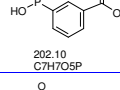
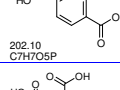
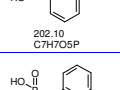
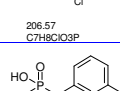
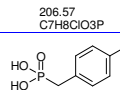
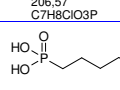
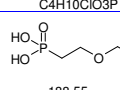
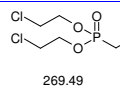
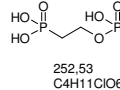
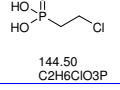
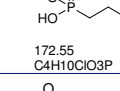
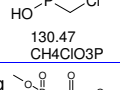
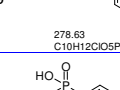
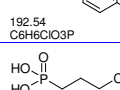
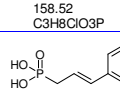
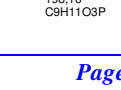

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| (Iodomethyl)triphenylphosphonium iodide, 98 % [3020-28-8] - 11027 - MFCD003931274 | | 1g 5g 25g |  403.23 126.90 C19H17I ₂ |
| Isoamyltriphenylphosphonium bromide, 98 % [28322-40-9] - 15011 - methyl-3-butyltriphenylphosphonium bromide MFCD00031594 | | 5g 25g 100g 1kg |  333.44 79.90 C23H26P ⁺ Br ⁻ |
| (Isopropoxyloxycarbonylmethyl)triphenylphosphonium bromide, 98 % [159377-42-1] - 08090-1 - MFCD16876770 | | 5g 25g 100g 5kg |  363.42 79.90 C29H32O3P ⁺ Br ⁻ |
| (Isopropoxyloxycarbonylmethyl)triphenylphosphonium chloride, 98 % (31P-NMR) [104718-15-2] - 08090-2 - MFCD30738069 | | 5g 25g 100g 10kg |  363.42 35.45 C29H32O3P ⁺ Cl ⁻ |
| (Isopropoxyloxycarbonylmethylene)triphenylphosphorane, 98 % [110212-61-8] - 08090 - MFCD16877722 | | 5g 25g 100g 1kg |  363.41 C29H32O3P |
| Isopropyltriphenylphosphonium iodide, min. 98 % (31P-NMR) [24470-78-8] - 03938 - triphenyl isopropylphosphonium iodide MFCD00031595 | | 25g 100g 1kg 5kg |  305.38 126.90 C21H22P ⁺ I ⁻ |
| (4-Methoxybenzyl)triphenylphosphonium chloride, 98 % [3462-97-3] - 99165 - triphenyl 4-methoxybenzylphosphonium chloride MFCD00031572 | | 25g 100g 500g |  383.45 35.45 C26H24OP ⁺ Cl ⁻ |
| (3-Methoxybenzyl)triphenylphosphonium chloride, 98 % [18880-05-2] - 07032 - triphenyl 3-methoxybenzylphosphonium chloride MFCD09836189 | | 100g 500g 1kg 5kg |  383.45 35.45 C26H24OP ⁺ Cl ⁻ |
| [1-(Methoxycarbonyl)ethyl]triphenylphosphonium bromide, 98 % [2689-62-5] - 11074 - (1-carboxyethyl)-triphenylphosphonium bromide methyl ester MFCD09842894 | | 5g 25g 100g 1kg |  348.39 79.90 C28H30O2P ⁺ Br ⁻ |
| [(Methoxycarbonyl)methylene]triphenylphosphorane, 98 % [2605-67-6] - 95025 - (2-methoxy-2-oxoethylidene)triphenylphosphorane ; MFCD00008455 methyl(triphenylphosphoranylidene)acetate ; store at +4°C | | 25g 100g 500g 25kg |  334.36 C21H19O2P |
| [(Methoxycarbonyl)methyl]triphenylphosphonium chloride, 97 % [2181-97-7] - 95023 - triphenyl[(methoxycarbonyl)methyl]phosphonium chloride MFCD00050199 | | 25g 100g 500g 25kg |  335.37 35.45 C21H20O2P ⁺ Cl ⁻ |
| [(Methoxycarbonyl)methyl]triphenylphosphonium bromide, 98 % [1779-58-4] - 95022 - triphenyl[(methoxycarbonyl)methyl]phosphonium bromide MFCD00011801 | | 100g 500g 1kg |  335.37 79.90 C21H20O2P ⁺ Br ⁻ |
| (Methoxymethyl)triphenylphosphonium bromide, 98 % (31P-NMR) [33670-32-5] - 02085 - triphenyl (methoxymethyl)phosphonium bromide MFCD00075442 | | 5g 25g 100g |  307.36 79.90 C20H20OP ⁺ Br ⁻ |
| (Methoxymethyl)triphenylphosphonium chloride, 98 % [4009-98-7] - 02086 - mmtppcl; triphenyl (methoxymethyl)phosphonium chloride MFCD00011800 | | 5g 25g 100g 5kg |  307.36 35.45 C20H20OP ⁺ Cl ⁻ |
| N-Methoxy-N-methyl-2-(triphenylphosphoranylidene)acetamide, 98 % [129986-67-0] - 99505 - MFCD00134433 | | 5g 25g 100g 25kg |  363.40 C29H32N2O2P |
| (4-Methylbenzyl)triphenylphosphonium chloride, 98 % [1530-37-6] - 03939 - (p-xylyl)-triphenylphosphonium chloride ; triphenyl (4-methylbenzyl)phosphonium chloride MFCD00031581 | | 5g 25g 100g 1kg |  367.45 35.45 C26H24P ⁺ Cl ⁻ |
| (3-Methylbenzyl)triphenylphosphonium chloride, 98 % [63368-37-6] - 03941 - [(3-methylphenyl)methyl]-triphenylphosphonium chloride; (m-xylyl)-triphenylphosphonium MFCD00031579 chloride ; triphenyl (3-methylbenzyl)phosphonium chloride | | 100g 500g 1kg 5kg |  367.45 35.45 C26H24P ⁺ Cl ⁻ |
| (2-Methylbenzyl)triphenylphosphonium chloride, 98 % [63368-36-5] - 03940 - [(2-methylphenyl)methyl]-triphenylphosphonium chloride ; triphenyl (2- MFCD00031577 methylbenzyl)phosphonium chloride | | 5kg |  367.45 35.45 C26H24P ⁺ Cl ⁻ |
| Methyl 4-(triphenylphosphonio)crotonate bromide, 98 % [2181-98-8] - 04098 - MFCD00031575 | | 25g 100g 500g 1kg |  361.48 79.90 C29H30O2P ⁺ Br ⁻ |

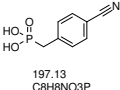
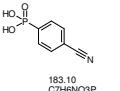
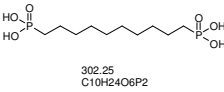
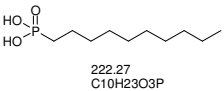
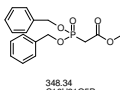
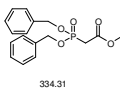
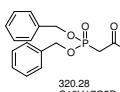
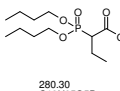
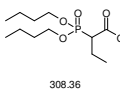
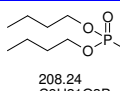
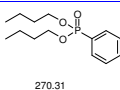
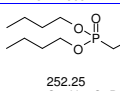
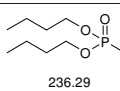
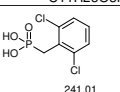
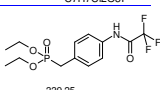
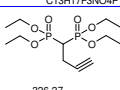
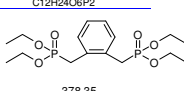
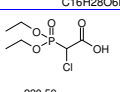
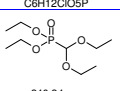
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|--|-----------------------------|---|
| Methyltriphenylphosphonium iodide, min. 98 % (31P-NMR) [2065-66-9] - 03047 - 20667-19-0 ; triphenyl methylphosphonium iodide MFCD00066175 | 25g 100g 1kg 5kg |  277.33 126.90 C19H18P . I |
| (2-Naphthylmethyl)triphenylphosphonium bromide, 98 % [35160-95-3] - 10029-1 - MFCD00159394 | 1g 5g 25g 100g |  403.49 79.90 C29H24P . Br |
| (1-Naphthylmethyl)triphenylphosphonium chloride, 98 % [23277-00-1] - 03082 - MFCD00031658 | 5g 25g 100g 1kg |  403.49 35.45 C29H24P . Cl |
| (4-Nitrobenzyl)triphenylphosphonium bromide, 98 % (31P-NMR) [2767-70-6] - 03020 - MFCD00032108 | 5g 25g 100g 5kg |  398.43 79.90 C25H21NO2P . Br |
| (1-Nonyl)triphenylphosphonium bromide, 98 % [60902-45-6] - 04016 - triphenyl 1-nonyl phosphonium bromide MFCD00051875 | 5g 25g 100g 500g |  389.55 79.90 C27H34P . Br |
| (1-Octadecyl)triphenylphosphonium bromide, 98 % [59514-47-5] - 11073 - MFCD22199740 | 5g 25g 100g 1kg |  515.79 79.90 C36H52P . Br |
| (1-Octyl)triphenylphosphonium bromide, 97 % [42036-78-2] - 03074 - MFCD00051874 | 5g 25g 100g 500g |  375.52 79.90 C26H32P . Br |
| 2-Oxopropyltriphenylphosphonium bromide, min. 98 % (31P-NMR) [2236-01-3] - 02040 - (acetonyl)-triphenylphosphonium bromide ; triphenyl (2-oxopropyl)phosphonium bromide MFCD00051863 | 25g 100g 500g 5kg |  319.37 79.90 C21H20OP . Br |
| (2-Oxopropyl)triphenylphosphonium chloride, 99 % [1235-21-8] - 02039 - (acetonyl)-triphenylphosphonium chloride ; triphenyl (2-oxopropyl)phosphonium chloride MFCD00011813 | 25g 100g 500g 5kg |  319.37 35.45 C21H20OP . Cl |
| (Pentafluorobenzyl)triphenylphosphonium bromide, 98 % (31P-NMR) [13509-91-6] - 16007 - MFCD00853556 | 5g 25g 100g 1kg |  443.38 79.90 C29H17F5P . Br |
| (4-Pentenyl)triphenylphosphonium bromide, 98 % [56771-29-0] - 03057 - triphenyl (4-pentenyl)phosphonium bromide MFCD00050215 | 5g 25g 100g |  331.42 79.90 C23H24P . Br |
| (n-Pentyl)triphenylphosphonium bromide, 98 % (31P-NMR) [21406-61-1] - 03942 - n-amyltriphenylphosphonium bromide; triphenyl-n-amylphosphonium bromide; triphenyl-n-pentylphosphonium bromide MFCD000316 | 25g 100g 500g 10kg |  333.44 79.90 C23H28P . Br |
| (3-Phenoxy-2-oxopropylidene)triphenylphosphorane, 97 % [33502-03-3] - 03163 - MFCD05663702 | 1g 5g 25g |  410.46 C27H23O2P |
| Propargyltriphenylphosphonium bromide, 95 % (31P-NMR) [2091-46-5] - 03944 - 2-propynyl-triphenylphosphonium bromide MFCD00011811 | 1g 5g 25g 100g |  301.35 79.90 C21H18P . Br |
| (n-Propyl)triphenylphosphonium bromide, min. 99 % (31P-NMR) [6228-47-3] - 03945 - triphenyl (n-propyl)phosphonium bromide MFCD00011843 | 100g 500g 1kg 5kg |  305.38 79.90 C21H22P . Br |
| Propyltriphenylphosphonium iodide, 99 % [14350-50-6] - 05043 - triphenyl propylphosphonium iodide MFCD00050238 | 25g 100g 500g 5kg |  305.38 126.90 C21H22P . I |
| (4-Pyridinylmethyl)triphenylphosphonium chloride, 98 % (31P-NMR) [73870-25-4] - 09015-2 - triphenyl (4-pyridinylmethyl)phosphonium chloride ; ([34377-84-9] = hydrochloride form) MFCD03411793 | 1g 5g 25g 100g |  354.42 35.45 C24H21NP . Cl |
| (2-Pyridinylmethyl)triphenylphosphonium chloride, 98 % (31P-NMR) [38700-15-1] - 03015-1 - triphenyl (2-pyridinylmethyl)phosphonium chloride ; ([99662-46-1] = hydrochloride form) MFCD16877717 | 1g 5g 25g 100g |  354.42 35.45 C24H21NP . Cl |
| (3-Pyridinylmethyl)triphenylphosphonium chloride, 98 % (31P-NMR) [79296-92-7] - 09017-2 - triphenyl (3-pyridinylmethyl)phosphonium chloride ; ([34377-83-8] = hydrochloride form) MFCD00716877 | 1g 5g 25g 100g |  354.42 35.45 C24H21NP . Cl |

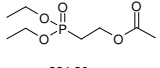
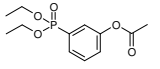
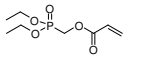
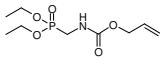
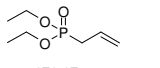
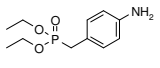
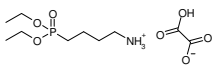
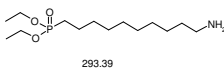
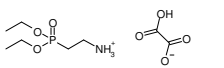
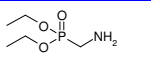
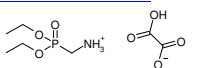
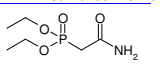
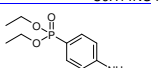
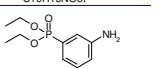
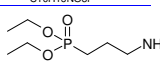
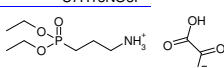
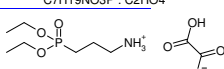
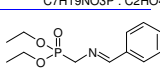
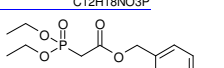
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| (tert-Butoxycarbonylmethylene)triphenylphosphorane, 98 % (31P-NMR) | | 25g 100g 500g 5kg |  |
| [35000-38-5] - 03090 - MFCD00075545 | tert butyl triphenylphosphoranylidene acetate | | 376.44 C24H25O2P |
| (tert-Butoxycarbonylmethyl)triphenylphosphonium bromide, min. 98 % (31P-NMR) | | 25g 100g 500g 5kg |  |
| [59159-39-6] - 03016 - MFCD00075527 | triphenyl (tert-butoxycarbonylmethyl)phosphonium bromide | | 377.45 79.90 C24H26O2P · Br |
| [(tert-Butoxycarbonyl)methyl]triphenylphosphonium chloride, min. 98 % (31P-NMR) | | 5g 25g 100g 10kg |  |
| [35000-37-4] - 03063 - MFCD00043160 | triphenyl (tert-butoxycarbonylmethyl)phosphonium chloride | | 377.45 35.45 C24H26O2P · Cl |
| (1-Tetradecyl)triphenylphosphonium bromide, 98 % | | 5g 25g 100g 5kg |  |
| [59191-20-2] - 03088 - MFCD00051857 | triphenyl tetradecylphosphonium bromide | | 459.68 79.90 C32H44P · Br |
| Cyanomethyltri-N-butylphosphonium chloride, min. 95 % (31P-NMR) | | 5g 25g 100g 1kg |  |
| [82358-61-0] - 04096-1 - MFCD00671508 | phosphonium,tributyl(cyanomethyl)-, chloride; phosphonium,tributyl(cyanomethyl)-, chloride (9ci);tributyl(cyanomethyl)phosphonium chloride; | | 242.37 35.45 C14H29NP · Cl |
| [(3-trifluoromethylphenoxy)carbonyl)methyl]triphenylphosphonium bromide, 95 % min | | 5g 25g 100g |  |
| [0] - 11022 - MFCD19105224 | | | 465.44 79.90 C27H31F3O2P · Br |
| [(3-trifluoromethylphenoxy)carbonyl)methyl]triphenylphosphorane, 90 % | | 1g 5g 25g |  |
| [73718-90-8] - 11023 - MFCD19105225 | | | 464.43 C27H29F3O2P |
| (Trimethylsilylmethyl)triphenylphosphonium iodide, 95 % | | 250g |  |
| [3739-98-8] - 06080 - MFCD00051853 | triphenyl trimethylsilylmethylphosphonium iodide | | 349.51 126.90 C22H26PSi · I |
| 2-(triphenylphosphoranylidene)propionaldehyde, min. 98 % (31P-NMR) | | 5g 25g 100g 1kg |  |
| [24720-64-7] - 03002 - MFCD00075596 | | | 318.36 C21H19OP |
| 2-(Triphenylphosphoranylidene)succinic anhydride, 98 % (31P-NMR) | | 25g 100g 500g 1kg |  |
| [906-65-0] - 99638 - MFCD00005529 | | | 360.35 C22H17O3P |
| 1,4-bis(triphenylphosphoniomethyl)benzene dichloride, 96 % | | 25g 100g 1kg |  |
| [1519-47-7] - 05069 - MFCD00031710 | p-xylenebis(triphenylphosphonium chloride); p-xylenebis-(triphenylphosphonium) dichloride; [1,4-phenylenebis-(methylene)]-bis-(triphenylphosphonium) dichloride | | 628.74 2 35.45 C44H38P2 · 2 Cl |

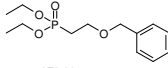
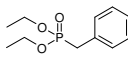
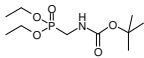
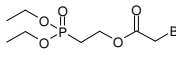
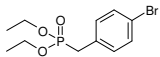
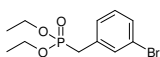
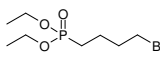
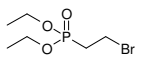
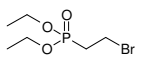
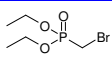
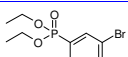
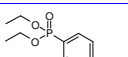
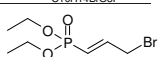
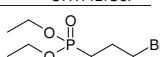
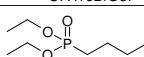
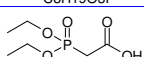
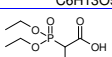
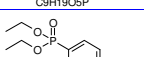
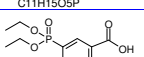
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|--|----------------------------|---|
| Tetraethyl 2,2-Pentaethylene glycol-1,1'-binaphthyl-6,6'-bisphosphonate, min. 95 % (31P-NMR) [486397-69-7] - 17016-1 - MFCD# | 1g 5g 25g |  |
| (2-Chloroethyl)phosphonic acid, mono(2-chloroethyl) ester - MEPHA, min. 98 % (31P-NMR) [17378-30-2] - 09036-8 - MFCD24393365 | 500mg 1g 5g |  206.99 C4H9Cl2O3P |
| D,L-2-Acetylamino-3-diethylphosphonopropionic acid, ethyl ester 98 % [61341-12-6] - 01051-1 - MFCD28411590 | 1g 5g 25g 100g |  295.27 C11H22NO6P |
| 2-Acrylamido-2-methylpropane phosphonic acid [88701-03-5] - 13071 - MFCD24553197 | 1g 5g |  207.17 C7H14NO4P |
| 10-Aminodecylphosphonic acid, 98 % (31P-NMR) [859458-82-5] - 06013 - MFCD16877719 | 1g 5g 25g 100g |  237.28 C10H24NO3P |
| 10-Aminodecylphosphonic acid, hydrochloride, 98 % (31P-NMR) [859458-78-9] - 06013-1 - MFCD09054709 | 1g 5g 25g |  237.28 36.46 C10H24NO3P . HCl |
| (D,L)-(±)-2-Amino-4-(diethylphosphono)butanoic acid ethyl ester, 98 % [93960-22-6] - 98115-2 - MFCD09838884 | 1g 5g 25g |  267.26 C12H22NO5P |
| (D,L)-(±)-2-Amino-4-(diethylphosphono)butanoic acid ethyl ester, hydrochloride [156393-79-2] - 98115 - MFCD01631219 | 5g 25g |  267.26 36.46 C12H22NO5P . HCl |
| (D,L)-(±)-2-Amino-4-(diethylphosphono)butanoic acid ethyl ester, oxalate, 96 % (31P-NMR) [1263034-09-8] - 98115-1 - MFCD09838883 | 1g 5g 25g |  267.26 90.04 C12H22NO5P . C2H2O4 |
| Aminomethylene bisphosphonic acid, 98 % [29712-28-5] - 08140 - aminomethylene diphosphonic acid MFCD00617114 | 100mg 1g 5g |  191.02 C7H7NO6P2 |
| (Aminomethyl)phosphonic acid, min. 98 % (31P-NMR) [1066-51-9] - 95028-5 - MFCD00008105 | 1g 5g 25g 100g |  111.04 CH6NO3P |
| (Aminomethyl)phosphonic acid hydrochloride, 98 % [55101-41-2] - 95028-8 - MFCD07778472 | 1g 5g 25g 100g |  111.04 36.46 CH6NO3P . HCl |
| (4-Aminophenyl)phosphonic acid, min. 98 % (31P-NMR) [5337-17-7] - 16035 - phosphanilic acid;aniline-4-phosphonic acid;(4-aminophenyl)phosphonic acid;phosphonic acid, p-(4-aminophenyl)- MFCD00010580 | 1g 5g 25g 100g |  173.11 C6H8NO3P |
| D,L-2-Amino-3-phosphonopropionic acid, min. 98 % (31P-NMR) [20263-06-3] - 01051 - MFCD00014350 | 1g 5g 25g |  169.07 C3H8NO5P |
| 1,3-Benzenebisphosphonic acid, 98 % [78271-46-2] - 12061 - MFCD27952822 | 1g 5g 25g 100g |  238.07 C6H8O6P2 |
| 1,4-Benzenebisphosphonic acid, 98 % [880-68-2] - 01033 - 1,4-benzenediphosphonic acid MFCD00475582 | 1g 5g 25g 100g |  238.07 C6H8O6P2 |
| Benzene-1,3,5-trisphosphonic acid, min. 95 % (31P-NMR) [4672-29-1] - 11065 - 1,3,5-trisphosphonobenzene MFCD22200395 | 1g 5g 25g |  318.05 C6H3O9P3 |
| [2-(Benzyloxy)ethyl]phosphonic acid, 95 % [62868-08-0] - 07051 - MFCD11040432 | 1g 5g 25g 100g |  216.18 C9H13O4P |
| Benzylphosphonic acid, 98 % [6881-57-8] - 99172 - MFCD00039519 | 25g 100g 500g 1kg |  172.12 C7H9O3P |

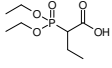
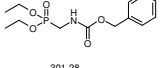
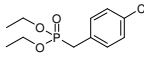
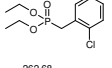
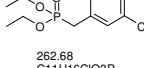
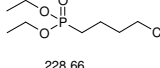
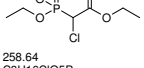
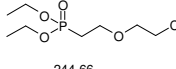
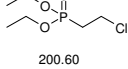
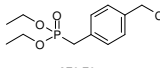
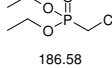
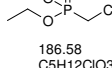
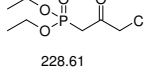
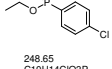
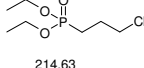
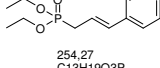
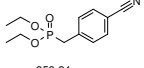
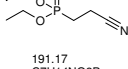
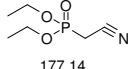
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|---|---------------------------|--|
| 4,4'-biphenylenebisphosphonic acid, 95 % (31P-NMR) [13817-79-3] - 10051 - MFCD00968649 | 1g 5g 25g |  314.17 C22H16O6P2 |
| 2,5-Bis(diethoxyphosphoryl)thiophene, 95 % [100651-98-7] - 02075 - MFCD00800571 | 1g 5g 25g 100g |  356.32 C12H22O6P2S |
| 4,4-bis(Diethyl)phosphono butanoic acid, 95 % [136496-88-3] - 06069-2 - acide 4,4-bis(diethyl)phosphono butanoïque, 95 % MFCD1687720 | 1g 5g |  360.28 C12H26O8P2 |
| 4,4'-Bis(diethylphosphonomethyl)biphenyl, 98 % [17919-34-5] - 08098 - diethyl (4-(4-diethylphosphonomethyl)phenyl)phenylmethylphosphonate; 4,4'-bis-(phosphonomethyl)-biphenyl tetraethyl ester MFCD01321144 | 1g 5g 25g 1kg |  454.44 C22H32O6P2 |
| 3,3-Bis(diethylphosphono)propionaldehyde diethyl acetal, 98 % [1196152-49-4] - 12057-1 - MFCD27952484 | 1g 5g 25g 100g |  404.38 C15H34O8P2 |
| 4,4'-Bis(phosphonomethyl)biphenyl, 98 % [17919-31-2] - 11067 - (4-(4-phosphonomethyl)phenyl)phenylmethylphosphonic acid MFCD22199739 | 1g 5g 25g 250g |  342.23 C14H16O6P2 |
| 2,5-Bis(phosphono)thiophene, 95 % [1365808-98-5] - 11051 - MFCD19105226 | 1g 5g 25g 100g |  244.10 C4H6O6P2S |
| (4-Bromobenzyl)phosphonic acid, 98 % [40962-34-3] - 99512 - MFCD03411189 | 5g 25g 100g |  251.02 C7H8BrO3P |
| 4-Bromobutylphosphonic acid, min. 97 % [1190-14-3] - 13066 - MFCD00466589 | 1g 5g 10g |  217.00 C4H10BrO3P |
| 2-Bromoethylphosphonic acid, 98 % (31P-NMR) [999-82-6] - 06061 - MFCD00013957 | 1g 5g 25g 100g |  188.95 C2H6BrO3P |
| 2-Bromophenylphosphonic acid, min. 97 % (31P-NMR) [7506-82-3] - 09032-4 - MFCD# | 1g 5g 25g 100g |  236.99 C6H6BrO3P |
| 4-Bromophenylphosphonic acid, min. 98 % (31P-NMR) [16839-13-7] - 07059 - MFCD00159409 | 5g 25g 100g 500g |  236.99 C6H6BrO3P |
| 3-Bromophenylphosphonic acid, 98 % [6959-02-0] - 06088 - MFCD00461691 | 1g 5g 25g 100g |  236.99 C6H6BrO3P |
| 3-Bromopropylphosphonic acid, 97 % [1190-09-6] - 01009 - MFCD00191385 | 1g 5g 25g 100g |  202.97 C3H8BrO3P |
| Butanedioic acid 2-(diethoxyphosphoryl)-1-ethyl-4-ter-tbutyl ester, min. 95 % [77924-28-8] - 13048 - MFCD09839323 | 1g 5g 25g 100g |  338.34 C14H27O7P |
| Butanedioic acid 2-(diethoxyphosphoryl)-1-tert-buyl-4-ethyl ester, min.95 % [1536463-77-0] - 13049 - MFCD27952490 | 1g 5g 25g 100g |  338.34 C14H27O7P |
| 1,4-Butylenebisphosphonic acid, min. 98 % (31P-NMR) [4671-77-6] - 97111 - 1,4-butylenebisphosphonic acid MFCD01631212 | 5g 25g 100g |  218.08 C4H12O6P2 |
| n-Butylphosphonic acid, min. 98 % [3321-64-0] - 93041 - MFCD00012295 | 5g 25g 100g 1kg |  138.10 C4H11O3P |
| (2-Carboxyethylidene)bisphosphonic acid, min. 96 % [4775-92-2] - 09025 - (2-carboxyethylidene)diphosphonic acid MFCD16876773 | 5g 25g 100g 1kg |  234.04 C3H8O8P2 |

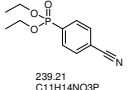
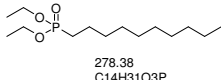
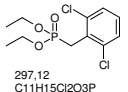
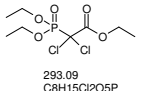
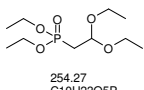
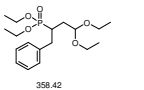
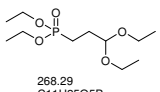
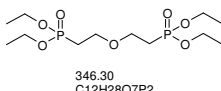
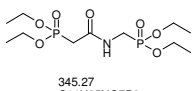
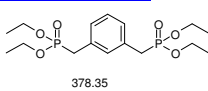
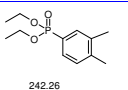
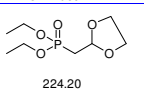
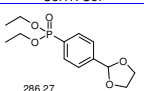
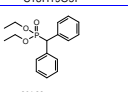
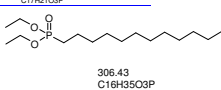
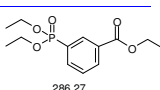
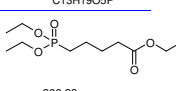
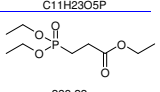
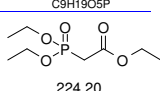
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| 2-N,N-bis(carboxymethyl)amino-4-phosphonobutanoic acid, tech. 90 % [1536463-76-9] - 13059 - MFCD27952491 | 1g 5g 10g |  299.18 C8H14N2O6P |
| 1-Carboxy-2-methylpropylphosphonic acid, 98 % [1263034-08-7] - 04075-2 - MFCD0778465 | 1g 5g 25g |  182.11 C6H11O5P |
| 3-Carboxyphenylphosphonic acid, 98 % [14899-31-1] - 05045 - 3-phosphonobenzoic acid MFCD00159422 | 1g 5g 25g 100g |  202.10 C7H7O5P |
| 4-Carboxyphenylphosphonic acid, min. 97 % (31P-NMR) [618-21-3] - 96111 - 4-phosphonobenzoic acid MFCD00159431 | 1g 5g 25g 100g |  202.10 C7H7O5P |
| 2-Carboxyphenylphosphonic acid, min. 98 % (31P-NMR) [116277-67-9] - 05048 - MFCD0778471 | 1g 5g 25g |  202.10 C7H7O5P |
| 2-Chlorobenzylphosphonic acid, 98 % (31P-NMR) [13249-95-1] - 16014 - MFCD29918142 | 5g 25g 100g 1kg |  206.57 C7H8ClO3P |
| (3-Chlorobenzyl)phosphonic acid [80395-11-5] - 16020 - MFCD30738071 | 5g 25g 100g 500g |  206.57 C7H8ClO3P |
| 4-Chlorobenzylphosphonic acid, 98 % [39225-05-3] - 07007 - MFCD00960983 | 5g 25g 100g 1kg |  206.57 C7H8ClO3P |
| 4-Chlorobutylphosphonic acid, 98 % [7582-38-9] - 08141 - MFCD1687724 | 1g 5g 25g 100g |  172.55 C4H10ClO3P |
| 2-(2'-chloroethoxy)ethylphosphonic acid, tech. 90 % [69404-51-9] - 07085 - MFCD20547588 | 1g 5g 25g 250g |  188.55 C4H10ClO4P |
| Di-2-chloroethyl 2-chloroethylphosphonate, 98 % [6294-34-4] - 10010 - standard MFCD00013690 | 500mg 1g 5g 25g |  269.49 C6H12Cl3O3P |
| (2-[[[(2-chloroethyl)(hydroxy)phosphoryl]oxy]ethyl]phosphonic acid, min. 75 % (31P-NMR) [1263034-17-8] - 07011 - mono-(2-phosphonoethyl)-2-chloroethylphosphonate MFCD19105640 | 250mg 500mg 1g |  252.53 C4H11ClO6P2 |
| 2-Chloroethylphosphonic acid, min. 98 % (31P-NMR) [16672-87-0] - 99159 - ethephon MFCD00002142 | 25g 100g 500g 1kg |  144.50 C2H6ClO3P |
| (2-Chloroethyl)phosphonic acid mono ethyl ester, min. 75 % (1H-NMR) [23510-39-6] - 13077 - phosphonic acid , 2-chloroethyl, mono ethyl ester MFCD01706322 | 1g 5g |  172.55 C4H10ClO3P |
| Chloromethylphosphonic acid, min. 98 % (31P-NMR) [2565-58-4] - 07001 - chlormethylphosphonsäure; ácido clorometilfosfónico; acide chlorométhylphosphonique MFCD00013955 | 1g 5g 25g |  130.47 CH4ClO3P |
| [3-(3-Chlorophenoxy)-2-oxopropyl]phosphonic acid mono ethyl ester, 98 % (31P-NMR) [0] - 15045 - MFCD29918130 | 250 mg 500 mg 1g 5g |  278.63 C10H12ClO5P |
| 4-Chlorophenylphosphonic acid, min. 98 % (31P-NMR) [5431-35-6] - 08146 - MFCD00123303 | 1g 5g 25g |  192.54 C6H6ClO3P |
| 3-Chloropropylphosphonic acid, 95 % [13317-09-4] - 08001 - MFCD1687721 | 1g 5g 25g 100g |  158.52 C3H6ClO3P |
| Cinnamylphosphonic acid (E), 98 % [146404-58-2] - 07063-1 - cas corresponds to mixture e+z MFCD19105641 | 25g 100g 500g 1kg |  198.16 C9H11O3P |

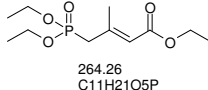
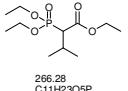
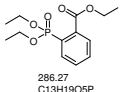
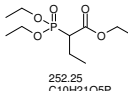
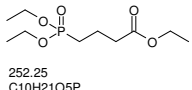
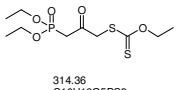
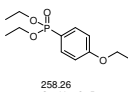
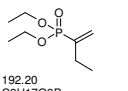
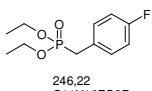
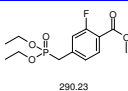
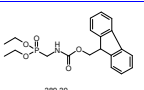
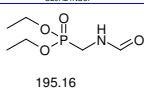
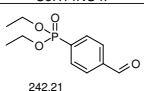
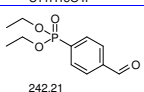
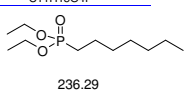
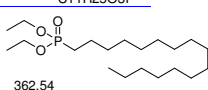
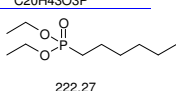
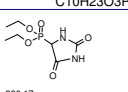
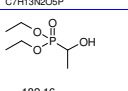
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| 4-Cyanobenzyl phosphonic acid, 98 % [75001-24-0] - 08078 - MFCD22573351 | 1g 5g 25g 100g |  197.13 C8H8NO3P |
| 4-Cyanophenylphosphonic acid, min. 98 % (31P-NMR) [16672-78-9] - 08080 - MFCD09029604 | 1g 5g 25g 100g |  183.10 C7H6NO3P |
| 1,10-Decylenebisphosphonic acid, 97 % (31P-NMR) [5943-21-5] - 15047 - 1,10-decanediphosphonic acid MFCD18785729 | 5g 25g 100g 1kg |  302.25 C10H24O6P2 |
| 1-Decylphosphonic acid, min. 97 % (31P-NMR) [6874-60-8] - 95065-1 - MFCD00015830 | 5g 25g 100g 1kg |  222.27 C10H23O3P |
| Dibenzoyloxyphosphoryl acetic acid ethyl ester [69639-67-4] - 04041-1 - acetic acid, [bis(phenylmethoxy)phosphinyl]-, ethyl ester MFCD27938719 | 5g 25g 100g 500g |  348.34 C18H21O5P |
| Dibenzoyloxyphosphoryl acetic acid methyl ester, min. 80 % (31P-NMR) [119880-74-9] - 04041-2 - acetic acid, [bis(phenylmethoxy)phosphinyl]-, methyl ester MFCD27938720 | 5g 25g 100g 1kg |  334.31 C17H19O5P |
| Dibenzyl phosphonoacetic acid, 98 % [53243-58-6] - 04041 - 2-bis(phenylmethoxy)phosphorylacetic acid; 2-dibenzoyloxyphosphanylacetic acid MFCD27952818 | 5g 25g 100g 500g |  320.28 C16H17O5P |
| Dibutyl [1-(carboxy)propyl]phosphonate, min. 97 % [1536463-81-6] - 13043 - MFCD27952489 | 5g 25g 100g 1kg |  280.30 C12H25O5P |
| Dibutyl [1-(ethoxycarbonyl)propyl]phosphonate, tech. 90 % [1536463-79-2] - 13042 - MFCD27952488 | 5g 25g 100g 1kg |  306.36 C14H29O5P |
| Dibutyl methylphosphonate, 98 % [2404-73-1] - 95026 - MFCD00015242 | 25g 100g |  208.24 C9H21O3P |
| Di-n-butyl phenylphosphonate, 98 % (31P-NMR) [1024-34-6] - 16031 - MFCD00769285 | 5g 25g 100g 1kg |  270.31 C14H23O3P |
| Dibutylphosphonoacetic acid, 98 % [7396-43-2] - 13068 - MFCD27953023 | 5g 25g 100g 500g |  252.25 C10H21O5P |
| Dibutyl (1-propyl)phosphonate, min. 95 % [4628-12-0] - 95075 - MFCD00041391 | 25g 100g |  236.29 C11H25O3P |
| (2,6-Dichlorobenzyl)phosphonic acid, 98 % [80395-10-4] - 07030 - MFCD05155650 | 5g 25g 100g 500g |  241.01 C7H7Cl2O3P |
| 4-(4-(Di(ethoxyphosphono)methyl)phenyl)phenylcarbamate, 98 % (31P-NMR) [117758-87-9] - 16008-3 - MFCD29918140 | 5g 25g 100g 1kg |  339.25 C13H17F3N4O4P |
| [1-(Diethoxy-phosphoryl)-but-3-ynyl]-phosphonic acid diethyl ester, 96 % (31P-NMR) [154384-16-4] - 15060 - tetraethyl but-3-yn-1,1-diylbisphosphonate MFCD23382460 | 1g 5g 10g |  326.27 C12H24O6P2 |
| Diethyl [2-(diethylphosphonomethyl)phenyl]methylphosphonate, 97 % [42092-05-7] - 12004-1 - MFCD22200405 | 5g 25g 100g 1kg |  378.35 C16H28O6P2 |
| Diethyl 2-chlorophosphonoacetic acid, min. 96 % (31P-NMR) [30094-33-8] - 11075 - MFCD22200398 | 5g 25g 100g |  230.59 C8H12ClO5P |
| Diethyl (diethoxymethyl)phosphonate, min. 97 % [17997-33-0] - 04018 - MFCD00102309 | 5g 25g 100g 500g |  240.24 C9H21O5P |

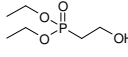
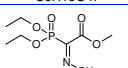
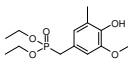
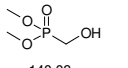
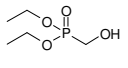
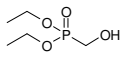
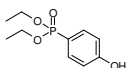
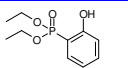
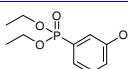
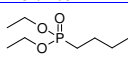
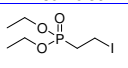
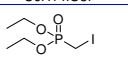
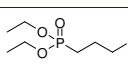
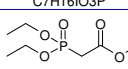
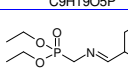
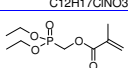
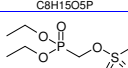
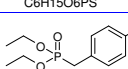
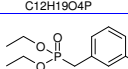
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| Diethyl (2-acetoxyethyl)phosphonate, min. 98 % (31P-NMR) [15300-97-7] - 17007-1 - MFCD# | 5g 25g 100g 1kg |  224.20 C8H17O5P |
| Diethyl (3-acetoxyphenyl)phosphonate, 98 % [1263034-22-5] - 01067-1 - MFCD08063231 | 1g 5g 25g 100g |  272.24 C12H17O5P |
| Diethyl (acryloyloxymethyl)phosphonate, 98 % [45116-57-2] - 12038-1 - 98 % MFCD27952480 | 1g 5g 25g 250g |  222.18 C8H15O5P |
| Diethyl (N-allyloxycarbonyl-aminomethyl)phosphonate, min. 95 % [1263034-12-3] - 09038 - diethyl(alloc-aminomethyl)phosphonate;(n-allyloxycarbonyl-aminomethyl)phosphonic acid diethyl ester MFCD16876774 | 1g 5g 25g 1kg |  251.22 C9H18NO5P |
| Diethyl allylphosphonate, min. 96 % (31P-NMR) [1067-87-4] - 95027 - allylphosphonic acid diethyl ester MFCD00015134 | 25g 100g 500g 5kg |  178.17 C7H15O3P |
| Diethyl (4-aminobenzyl)phosphonate, min. 98 % (31P-NMR) [20074-79-7] - 96101 - 4-aminobenzylphosphonic acid diethyl ester MFCD00007913 | 5g 25g 100g |  243.24 C11H18NO3P |
| Diethyl (4-aminobutyl)phosphonate oxalate salt, 90 % [296775-92-3] - 95028-3 - (4-aminobutyl)-phosphonic acid diethyl ester oxalate salt MFCD00800258 | 1g 5g 25g 100g |  210.24 89.03 C8H21NO3P · C2HO4 |
| Diethyl (10-aminodecyl)phosphonate, 98 % [120818-69-1] - 06013-2 - MFCD16876760 | 500mg 1g 5g 10g |  293.39 C14H32NO3P |
| Diethyl (2-aminoethyl)phosphonate oxalate, 95 % min. [203192-98-7] - 95028-1 - (2-aminoethyl)-phosphonic acid diethyl ester oxalate salt MFCD00800256 | 1g 5g 25g |  182.18 89.03 C8H17NO3P · C2HO4 |
| Diethyl (aminomethyl)phosphonate, 97 % (31P-NMR) [50917-72-1] - 95028-4 - MFCD01072445 | 1g 5g 25g 250g |  167.15 C5H14NO3P |
| Diethyl (aminomethyl)phosphonate oxalate, 98 % (31P-NMR) [117196-73-3] - 95028 - (aminomethyl)-phosphonic acid diethyl ester oxalate salt MFCD00800255 | 1g 5g 25g 250g |  168.15 89.03 C5H15NO3P · C2HO4 |
| Diethyl [(2-amino-2-oxo)ethyl]phosphonate, 95 % [5464-68-6] - 93006 - 2-diethoxyphosphorylacetamide MFCD00014805 | 25g 100g 500g 1kg |  195.16 C6H14NO4P |
| Diethyl (4-aminophenyl)phosphonate, min. 95 % [42822-57-1] - 96009 - MFCD00272195 | 1g 5g |  229.22 C10H16NO3P |
| Diethyl-3-aminophenyl phosphonate, min. 98 % (31P-NMR) [89277-85-0] - 16045 - MFCD# | 1g 5g 25g |  229.22 C10H16NO3P |
| Diethyl (3-aminopropyl)phosphonate, 95 % [4402-24-8] - 95028-6 - MFCD11110596 | 1g 5g 25g 100g |  195.20 C7H18NO3P |
| Diethyl (3-aminopropyl)phosphonate oxalate, 98 % [203192-99-8] - 95028-2 - MFCD00800257 | 1g 5g 25g 100g |  196.21 89.03 C7H19NO3P · C2HO4 |
| Diethyl (3-aminopropyl)phosphonate oxalate, 90 % [203192-99-8] - 95028-20 - 3-aminopropyl)-phosphonic acid diethyl ester oxalate salt MFCD00800257 | 1g 5g 25g 100g |  196.21 89.03 C7H19NO3P · C2HO4 |
| Diethyl (N-benzylideneaminomethyl)phosphonate, min. 95 % (31P-NMR), stabilized [50917-73-2] - 98189 - MFCD00152991 | 5g 25g 100g 5kg |  255.26 C12H18NO3P |
| Diethyl (benzyloxycarbonylmethyl)phosphonate, 98 % [7396-44-3] - 05076 - MFCD09263511 | 5g 25g 100g 5kg |  286.27 C13H19O5P |

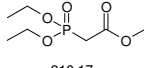
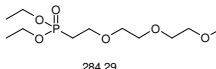
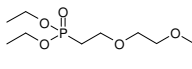
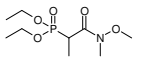
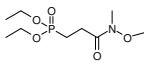
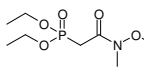
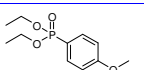
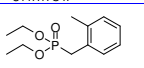
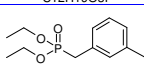
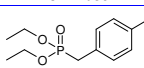
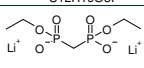
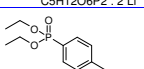
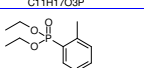
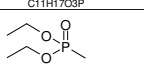
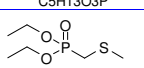
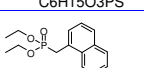
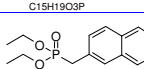
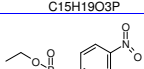
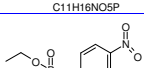
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| Diethyl [2-(benzyloxy)ethyl]phosphonate, 98 % [727-18-4] - 07049 - MFCD09951912 | 5g 25g 100g 1kg |  272.28 C13H21O4P |
| Diethyl benzylphosphonate, min. 99 % (31P-NMR) [1080-32-6] - 95029 - MFCD00009078 | 100g 500g 5kg |  228.23 C11H17O3P |
| Diethyl (BOC-aminomethyl)phosphonate, 98 % [350027-05-3] - 05003 - MFCD16876757 | 1g 5g 25g 1kg |  267.26 C10H22NO5P |
| Diethyl (2-bromoacetoxyethyl)phosphonate, min. 98 % (31P-NMR) [0] - 17012 - MFCD# | 1g 5g 25g 100g |  303.09 C8H16BrO5P |
| Diethyl (4-bromobenzyl)phosphonate, 98 % [38186-51-5] - 03133 - MFCD05663693 | 25g 100g 500g |  307.13 C11H16BrO3P |
| Diethyl (3-bromobenzyl)phosphonate, 98 % [128833-03-4] - 14048 - MFCD07772009 | 25g 100g 250g 1kg |  307.13 C11H16BrO3P |
| Diethyl (4-bromobutyl)phosphonate, 96 % [63075-66-1] - 08096 - 1-bromo-4-diethoxyphosphoryl-butane MFCD05863820 | 1g 5g 25g 1kg |  273.11 C8H18BrO3P |
| Diethyl (2-bromoethyl)phosphonate, tech. 85 % (mol/mol; 31P-NMR) [5324-30-1] - 95030-0 - MFCD00000239 | 100g 500g 1kg 25kg |  245.05 C6H14BrO3P |
| Diethyl (2-bromoethyl)phosphonate, 98 % [5324-30-1] - 95030 - MFCD00000239 | 100g 500g 1kg 25kg |  245.05 C6H14BrO3P |
| Diethyl (bromomethyl)phosphonate, min. 98 % (31P-NMR) [66197-72-6] - 08005 - MFCD00972940 | 1g 5g 25g 250g |  231.03 C5H12BrO3P |
| Diethyl (3-bromophenyl)phosphonate, 98 % [35125-65-6] - 06088-1 - MFCD09263516 | 1g 5g 25g 100g |  293.10 C10H14BrO3P |
| Diethyl (4-bromobenzene)phosphonate, 98 % [20677-12-7] - 01033-2 - 1-bromo-4-diethoxyphosphoryl-benzene MFCD00769296 | 5g 25g 100g 500g |  293.10 C10H14BrO3P |
| Diethyl (3-bromoprop-1(E)-enyl)phosphonate, 95 % [66498-59-7] - 95051 - 100 % trans MFCD00800262 | 25g 100g 500g |  257.07 C7H14BrO3P |
| Diethyl (3-bromopropyl)phosphonate, min. 97 % (31P-NMR) [1186-10-3] - 93039 - density 1.348 g/ml at 25 °c(lit.) MFCD00800966 | 5g 25g 100g |  259.08 C7H16BrO3P |
| Diethyl (1-butyl)phosphonate, 98 % [2404-75-3] - 93049 - MFCD08445506 | 25g 100g 500g |  194.21 C8H19O3P |
| Diethyl (carboxymethyl)phosphonate, 98 % [3095-95-2] - 95039 - diethylphosphonoacetic acid; diethylphosphonoethanoic acid; (diethoxyphosphinoyl)acetic acid MFCD00192032 | 100g 500g 1kg 5kg |  196.14 C6H13O5P |
| Diethyl (1-carboxy-2-methylpropyl)phosphonate, 98 % [119090-76-5] - 04075-1 - MFCD0778464 | 1g 5g 25g |  238.22 C9H19O5P |
| Diethyl (4-carboxyphenyl)phosphonate, 98 % [1527-34-0] - 96111-1 - MFCD01872486 | 1g 5g 25g |  258.21 C11H15O5P |
| Diethyl (3-carboxyphenyl)phosphonate, 97 % [26342-23-4] - 08136 - (3-diethylphosphono)benzoic acid; 3-(diethoxy-phosphoryl)-benzoic acid; 3-(diethoxyphosphinyl)benzoic acid MFCD00020304 | 1g 5g 25g 100g |  258.21 C11H15O5P |

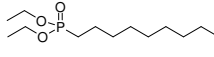
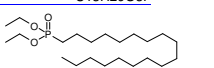
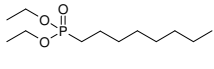
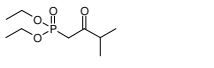
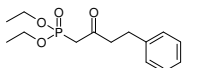
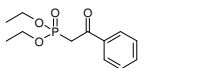
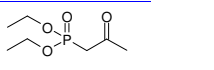
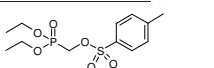
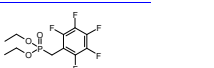
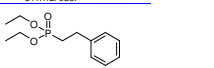
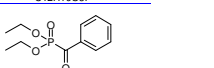
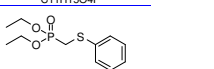
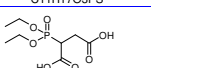
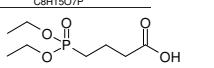
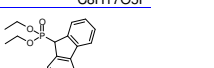
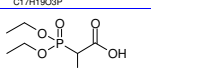
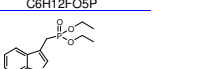
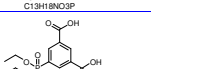
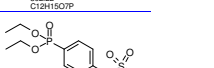
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|---|----------------------------|---|
| Diethyl (1-carboxypropyl)phosphonate, 98 % [117898-77-8] - 04069 - MFCD07778462 | 1g 5g 25g |  224.20 C8H17O5P |
| Diethyl (CBZ-aminomethyl)phosphonate [70908-61-1] - 05004 - MFCD16876758 | 1g 5g 25g 1kg |  301.28 C13H20NO5P |
| Diethyl (4-chlorobenzyl)phosphonate, min. 98 % (31P-NMR) [39225-17-7] - 95032 - MFCD00051568 | 500g 1kg 5kg |  262.68 C11H16ClO3P |
| Diethyl (2-Chlorobenzyl)phosphonate, 98 % (31P-NMR) [29074-98-4] - 16013 - MFCD22574983 | 5g 25g 100g 1kg |  262.68 C11H16ClO3P |
| Diethyl (3-Chlorobenzyl)phosphonate, 98 % (31P-NMR) [78055-64-8] - 16019 - MFCD01861282 | 5g 25g 100g 1kg |  262.68 C11H16ClO3P |
| Diethyl (4-chlorobutyl)phosphonate, 97 % [86791-04-0] - 08141-1 - MFCD16876771 | 1g 5g 25g 250g |  228.66 C8H18ClO3P |
| Triethyl 2-chlorophosphonoacetate, 98 % (31P-NMR) [7071-12-7] - 05030 - MFCD00192516 | 5g 25g 100g | diethyl (chloroethoxycarbonylmethyl)phosphonate; acetic acid, chlorophosphono-, triethyl ester (7ci,8ci); 2-chloro-2-phosphonoacetic acid triethyl ester; ethyl chloro(diethylphosphono)acetate; triethyl chlorophosphonoacetate  258.64 C8H16ClO5P |
| Diethyl 2-(2'-chloroethoxy)ethylphosphonate, 98 % [69404-49-5] - 07085-1 - MFCD22200393 | 5g 25g 100g 1kg |  244.66 C8H18ClO4P |
| Diethyl (2-chloroethyl)phosphonate, 95 % [10419-79-1] - 99126 - MFCD00010358 | 25g 100g 500g | 1-chloro-2-diethoxyphosphoryl-ethane  200.60 C6H14ClO3P |
| Diethyl (4-chloromethyl)benzylphosphonate, 95 % [25596-72-9] - 07024-1 - MFCD09838879 | 1g 5g 25g 100g |  276.70 C12H18ClO3P |
| Diethyl (chloromethyl)phosphonate, min. 98 % (31P-NMR) [3167-63-3] - 95033 - MFCD00010189 | 5g 25g 100g 500g |  186.58 C5H12ClO3P |
| Diethyl (chloromethyl)phosphonate, min. 99 % (31P-NMR) [3167-63-3] - 95033-9 - MFCD00010189 | 25g 100g 500g 1kg |  186.58 C5H12ClO3P |
| Diethyl (3-chloro-2-oxopropyl)phosphonate, 96 % [67257-29-8] - 02083 - MFCD04038926 | 1g 5g 25g 100g | store at +4°C; 1-chloro-3-diethylphosphono acetone  228.61 C7H14ClO4P |
| Diethyl (4-chlorophenyl)phosphonate, 98 % [2373-43-5] - 08146-1 - MFCD00015737 | 1g 5g 25g 100g |  248.65 C10H14ClO3P |
| Diethyl (3-chloropropyl)phosphonate, 95 % [23269-98-9] - 08002 - MFCD16876761 | 1g 5g 25g 250g |  214.63 C7H16ClO3P |
| Diethyl cinnamylphosphonate (E), 98 % [52378-69-5] - 07063 - MFCD00798606 | 25g 100g 500g 1kg | e+z = [58922-31-9]  254.27 C13H19O3P |
| Diethyl 4-cyanobenzyl phosphonate, 98 % [1552-41-6] - 08079 - MFCD08274488 | 1g 5g 25g 250g |  253.24 C12H16NO3P |
| Diethyl (2-cyanoethyl)-phosphonate, 95 % [10123-62-3] - 08006 - MFCD00049029 | 1g 5g 25g 1kg |  191.17 C7H14NO3P |
| Diethyl (cyanomethyl)phosphonate, 98 % [2537-48-6] - 95054 - MFCD00001893 | 100g 500g 1kg 5kg | diethylphosphonoacetonitrile (depan)  177.14 C6H12NO3P |

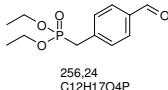
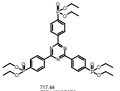
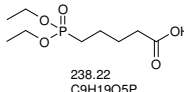
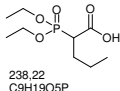
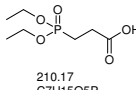
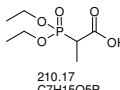
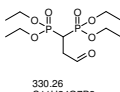
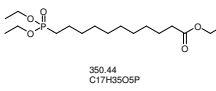
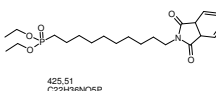
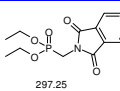
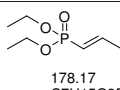
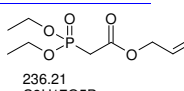
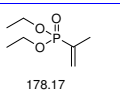
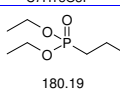
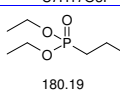
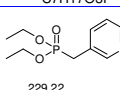
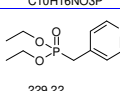
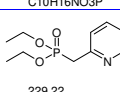
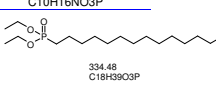
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| Diethyl (4-cyanophenyl)phosphonate, 98 % [28255-72-3] - 03132 - MFCD000961495 | 1g 5g 25g 100g |  239.21 C11H14N2O3P |
| Diethyl (1-decyl)phosphonate, 98 % [16165-68-7] - 95065 - MFCD00015593 | 25g 100g 500g 2.5 kg |  278.38 C14H31O3P |
| Diethyl (2,6-dichlorobenzyl)phosphonate, 98 % [63909-56-8] - 07029 - MFCD00125512 | 5g 25g 100g 1kg |  297.12 C11H15Cl2O3P |
| Diethyl dichloro(ethoxycarbonyl)methylphosphonate, 98 % [5823-12-1] - 05030-1 - MFCD00192517 | 5g 25g 100g 500g |  293.09 C8H15Cl2O5P |
| Diethyl (2,2-diethoxyethyl)phosphonate, 98 % (31P-NMR) [7598-61-0] - 95038 - diethyl phosphonoacetaldehyde diethyl acetal MFCD00009236 | 25g 100g 500g 1kg |  254.27 C10H23O5P |
| Diethyl [3,3-diethoxy-1-(phenylmethyl)propyl]phosphonate [203193-00-4] - 96001 - MFCD01872490 | 25g 100g 500g |  368.45 C18H31O5P |
| Diethyl (3,3-diethoxypropyl)phosphonate, 98 % (31P-NMR), stabilized [15110-17-5] - 95040 - MFCD00800259 | 25g 100g 500g 1kg |  268.29 C11H25O5P |
| Diethyl 2-(2'-diethylphosphonoethoxy)ethylphosphonate, 95 % [18933-94-3] - 15024 - MFCD29918125 | 25g 100g 500g 1kg |  346.30 C12H28O7P2 |
| Diethyl (N-diethylphosphonomethylcarbonyl)aminomethyl phosphonate, 98 % [1365808-89-4] - 11020 - MFCD19105645 | 1g 5g 25g |  345.27 C11H25N2O7P2 |
| Diethyl 3-[(diethylphosphonomethyl)phenyl]methylphosphonate, 98 % [56875-38-8] - 12001-1 - MFCD22200403 | 5g 25g 100g 1kg |  378.35 C16H28O6P2 |
| Diethyl (3,4-dimethylphenyl)phosphonate, 96 % [72596-30-6] - 09054-1 - MFCD16876776 | 1g 5g 25g 100g |  242.26 C12H19O3P |
| Diethyl (1,3-dioxolan-2-yl)methylphosphonate, 98 % (31P-NMR) [17053-09-7] - 93043 - MFCD06656581 | 5g 25g 100g 1kg |  224.20 C8H17O5P |
| Diethyl [4-(1,3-dioxolan-2-yl)phenyl]phosphonate, 97 % [85416-98-4] - 99032 - MFCD01872492 | 5g 25g 100g 250g |  286.27 C13H19O5P |
| Diethyl diphenylmethylphosphonate, 96 % [27329-60-8] - 12012-1 - diethyl benzhydrylphosphonate MFCD00143661 | 1g 5g 25g 100g |  304.31 C17H21O3P |
| Diethyl (1-dodecyl)phosphonate, 98 % [4844-38-6] - 93042 - dodecilfosfonato de dietilo; diethyl dodecylphosphonat MFCD00015595 | 25g 100g |  306.43 C16H33O3P |
| Diethyl (3-ethoxycarbonylphenyl)phosphonate, 97 % [26342-16-5] - 05045-1 - ethyl (3-diethylphosphono)benzoate; 3-(diethylphosphono)benzoic acid, ethyl ester; 3-(diethoxy-phosphoryl)-benzoic acid ethyl ester; ethyl [3-(diethoxyphosphinyl)]benzoate; (3-carboxyphenyl)-phosphonic acid ethyl ester MFCD03844386 | 1g 5g 25g 100g |  286.27 C13H19O5P |
| Diethyl [4-(ethoxycarbonyl)butyl]phosphonate, 98 % [2323-74-2] - 95084 - MFCD01631209 | 25g 100g 500g 1kg |  266.28 C11H23O5P |
| Diethyl [2-(ethoxycarbonyl)ethyl]phosphonate, 98 % (31P-NMR) [3699-67-0] - 95081 - triethyl 3-phosphonopropionate MFCD00015167 | 100g 500g 1kg 10kg |  238.22 C9H19O5P |
| Diethyl [(ethoxycarbonyl)methyl]phosphonate, min. 98 % [867-13-0] - 94005 - triethyl phosphonoacetate, tepa MFCD00009177 | 500g 1kg 5kg |  224.20 C8H17O5P |

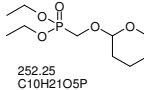
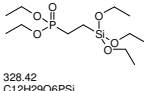
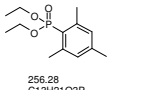
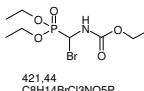
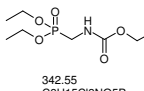
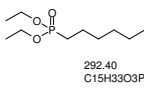
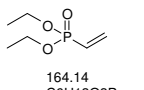
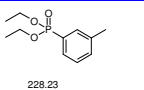
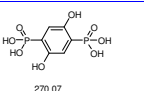
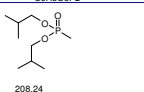
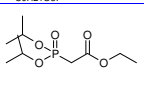
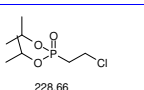
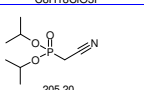
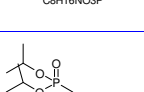
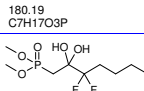
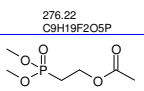
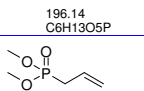
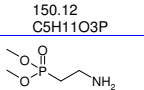
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| Diethyl (3-ethoxycarbonyl-2-methyl-prop-2-enyl)phosphonate (Z+E), 80-85 % [41891-54-7] - 96122 - MFCD00075151 | triethyl-3-methyl-4-phosphono-2-butenoate; triethyl-3-methyl-4-phosphonocrotonate; ethyl-3-methyl-4-diethylphosphono-2-butenoate; triethyl phosphonoseneoate | 25g 100g 1kg 5kg |  264.26 C11H21O5P |
| Diethyl [1-(ethoxycarbonyl)-2-methylpropyl]phosphonate, min. 97 % [35051-50-4] - 04075 - MFCD07778463 | 2-(diethoxyphosphinyl)-3-methylbutanoic acid ethyl ester ; 2-(diethoxyphosphoryl)-3-methylbutyric acid ethyl ester | 5g 25g 100g |  266.28 C11H23O5P |
| Diethyl (2-ethoxycarbonylphenyl)phosphonate, 96 % [28036-11-5] - 05047 - MFCD0778470 | | 1g 5g 25g 100g |  286.27 C13H19O5P |
| Diethyl [1-(ethoxycarbonyl)propyl]phosphonate, 98 % (31P-NMR) [17145-91-4] - 95079 - MFCD00041347 | triethyl-2-phosphonobutanoate ; triethyl-2-phosphonobutyrate ; 2-phosphonobutyric acid triethyl ester | 5g 25g 100g 1kg |  252.25 C10H21O5P |
| Diethyl [3-(ethoxycarbonyl)propyl]phosphonate, 98 % [2327-69-7] - 95083 - MFCD00015168 | triethylphosphonobutyrate | 25g 100g 500g 1kg |  252.25 C10H21O5P |
| Diethyl 3-[(ethoxymethanethiioyl)sulfanyl]-2- [1006387-06-9] - 10005 - MFCD27952478 | (3-ethoxythiocarbonylsulfanyl-2-oxo-propyl)-phosphonic acid diethyl ester | 1g 5g 25g |  314.36 C10H19O5PS2 |
| Diethyl (4-ethoxyphenyl)phosphonate, 97 % [176251-04-0] - 09055-1 - MFCD00440886 | | 1g 5g 25g 100g |  258.26 C12H19O4P |
| Diethyl (1-ethylvinyl)phosphonate, 98 % [42329-48-6] - 04083 - MFCD08063236 | 2-diethylphosphonobut-1-ene | 1g 5g 25g |  192.20 C8H17O3P |
| Diethyl 4-fluorobenzylphosphonate, 98 % [63909-58-0] - 07062 - MFCD06795966 | | 5g 25g 100g 5kg |  246.22 C11H16FO3P |
| Diethyl [2-fluoro-4-(methoxycarbonyl)benzyl]phosphonate, 95 % (31P-NMR) [410529-85-0] - 15049 - MFCD20488848 | | 5g 25g |  290.23 C12H16FO5P |
| Diethyl (FMOC-aminomethyl)phosphonate, 98 % [195306-55-9] - 05005 - MFCD16876759 | diethyl-(fluorenylmethyloxycarbonyl-aminomethyl)-phosphonate ; 9h-fluoren-9-ylmethyl ester-[(diethoxyphosphinyl)-methyl]-carbamic acid | 1g 5g 25g 1kg |  388.39 C28H44N2O5P |
| Diethyl (N-formyl-aminomethyl)phosphonate, tech. 90 % [41003-95-6] - 07041-1 - MFCD11044960 | | 1g 5g 25g 100g |  195.16 C6H14N2O4P |
| Diethyl (4-formylphenyl)phosphonate, min. 95 % [72436-45-4] - 96008 - MFCD00272196 | keep away from oxygen | 5g 25g 100g |  242.21 C11H15O4P |
| Diethyl (4-formylphenyl)phosphonate, min. 90 % [72436-45-4] - 96008-10 - MFCD00272196 | keep away from oxygen; (4-formylphenyl)-phosphonic acid diethyl ester | 1g 5g 25g |  242.21 C11H15O4P |
| Diethyl heptylphosphonate, 98 % [17195-46-9] - 06093-1 - MFCD00015658 | | 5g 25g 100g 1kg |  236.29 C11H25O3P |
| Diethyl (1-hexadecyl)phosphonate, min. 97 % (1H+31P-NMR) [16165-71-2] - 10039-1 - MFCD00015599 | hexadecylphosphonic acid, diethyl ester; p-hexadecyl-diethyl ester phosphonic acid | 5g 25g 100g 1kg |  362.54 C20H43O3P |
| Diethyl (1-hexyl)phosphonate, 98 % [16165-66-5] - 09046-1 - MFCD00015140 | diethyl hexylphosphonate, diethyl n-hexylphosphonate, hexylphosphonic acid diethyl ester, phosphonic acid, hexyl-, diethyl ester | 5g 25g 100g 1kg |  222.27 C10H23O3P |
| Diethyl (5-hydantoyl)phosphonate, 96 % (31P-NMR) [95378-36-2] - 95067 - MFCD00171308 | | 5g 25g 100g 250g |  236.17 C7H13N2O5P |
| Diethyl 1-Hydroxyethylphosphonate, 98 % [15336-73-9] - 13065-2 - MFCD00221548 | | 1g 5g 25g 100g |  182.16 C6H15O4P |

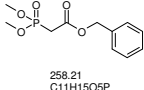
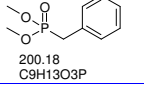
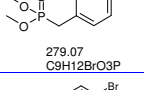
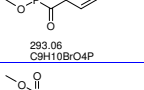
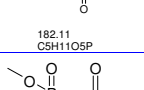
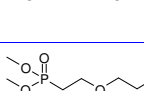
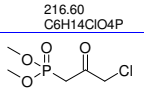
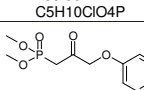
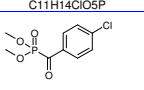
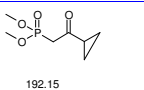
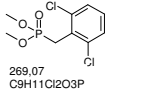
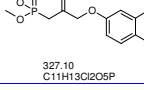
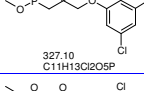
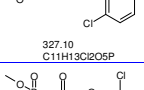
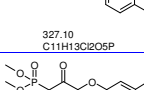
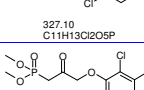
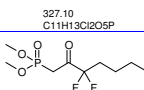


| | | | | |
|---|--|---|---|---|
| Diethyl (2-hydroxyethyl)phosphonate, min. 96 % (31P-NMR) | | 5g 25g 100g 1kg |  182.16 C6H15O4P | |
| Diethyl (hydroxyimino-methoxycarbonyl-methyl)phosphonate | [106052-18-0] - 02092 - MFCD04112747 | z isomer : 56863-74-2 ; e isomer : 56863-65-1 | 5g 25g 100g |  239.17 C7H14NO6P |
| Diethyl (4-hydroxy-3-methoxy-5-methyl-benzyl)phosphonate | [407584-03-6] - 03126 - MFCD05663692 | | 1g 5g 25g |  288.28 C13H21O5P |
| Dimethyl (hydroxymethyl)phosphonate, 95 % | [24630-67-9] - 04111 - MFCD11053766 | | 1g 5g 25g 100g |  140.08 C3H9O4P |
| Diethyl (hydroxymethyl)phosphonate, min 98 % (31P-NMR) | [3084-40-0] - 95034 - MFCD00014418 | | 100g 500g 1kg |  168.13 C5H13O4P |
| Diethyl (hydroxymethyl)phosphonate, TECH. (90-95 % 1H+31P-NMR) | [3084-40-0] - 95034-0 - MFCD00014418 | (hydroxymethyl)-phosphonic acid diethyl ester ; diethyl hydroxymethanephosphonate; diethyl methanhydroxyphosphonate; diethyl methylhydroxyphosphonate; hydroxymethanephosphonic acid diethyl ester; methanhydroxyphosphonic acid diethyl ester; | 100g 500g 1kg |  168.13 C5H13O4P |
| Diethyl (4-hydroxyphenyl)phosphonate, min. 98 % | [28255-39-2] - 96010 - MFCD01112121 | | 1g 5g 25g |  230.20 C10H15O4P |
| Diethyl (2-hydroxyphenyl)phosphonate, 95 % | [69646-14-6] - 04058 - MFCD00560977 | | 1g 5g 25g |  230.20 C10H15O4P |
| Diethyl (3-hydroxyphenyl)phosphonate, 98 % | [33733-32-3] - 01067 - MFCD01112119 | | 1g 5g 25g 100g |  230.20 C10H15O4P |
| Diethyl (2-iodobutyl)phosphonate, 96 % | [125331-01-3] - 14017 - MFCD28411597 | | 1g 5g 25g 250g |  320.11 C8H18IO3P |
| Diethyl (2-iodoethyl)phosphonate, 95 % | [142778-06-1] - 08158 - MFCD00775283 | | 1g 5g 25g 500g |  292.05 C6H14IO3P |
| Diethyl (iodomethyl)phosphonate, 98 % (31P-NMR) | [10419-77-9] - 95069 - MFCD00041386 | (iodomethyl)-phosphonic acid diethyl ester diethyl iodomethanephosphonate iodomethanephosphonic acid diethyl ester | 5g 25g 100g 500g |  278.03 C5H12IO3P |
| Diethyl (2-iodopropyl)phosphonate, min. 97 % | [112221-15-5] - 14016 - MFCD28411596 | | 1g 5g 25g 250g |  306.08 C7H16IO3P |
| Diethyl (isopropoxyloxycarbonylmethyl)phosphonate, min. 98 % (31P-NMR) | [50350-99-7] - 08089 - MFCD16876769 | isopropyl (diethylphosphono)acetate; 2-(diethoxyphosphinyl)-1-methylethyl ester acetic acid | 5g 25g 100g 1kg |  238.22 C9H19O5P |
| Diethyl (N-metachlorobenzylideneaminomethyl)phosphonate, min. 95 % (31P-NMR), stabilized | [1132709-92-2] - 09060 - MFCD16876777 | | 1g 5g 25g 100g |  289.70 C12H17ClNO3P |
| Diethyl (methacryloyloxymethyl)phosphonate, min. 90 % (31P-NMR) | [60161-88-8] - 12037-1 - MFCD27952479 | dempp | 1g 5g 25g 100g |  222.18 C8H15O5P |
| Diethyl (methanesulfonyloxymethyl)phosphonate, 97 % (31P-NMR) | [114108-84-8] - 07039 - MFCD09838882 | diethyl(mesyloxymethyl)phosphonate | 5g 25g 100g 1kg |  246.22 C6H15O6PS |
| Diethyl (4-methoxybenzyl)phosphonate, 98 % | [1145-93-3] - 95070 - MFCD00015662 | [(4-methoxyphenyl)-methyl]-phosphonic acid diethyl ester; 4-anisylmethylphosphonic acid diethyl ester; (4-methoxybenzyl)-phosphonic acid diethyl ester | 5g 25g 100g 500g |  258.26 C12H19O4P |
| Diethyl (3-methoxybenzyl)phosphonate, 98 % | [60815-18-1] - 07037 - MFCD08276363 | (3-methoxybenzyl)phosphonic acid diethyl ester ; 3-(diethylphosphonomethyl)anisole | 25g 100g 500g |  258.26 C12H19O4P |

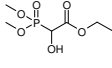
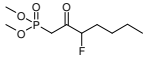
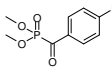
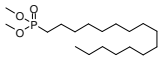
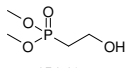
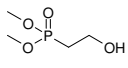
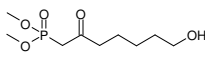
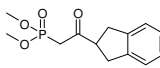
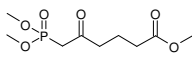
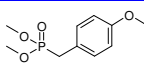
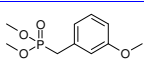
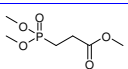
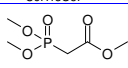
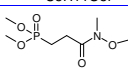
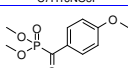
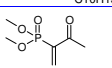
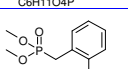
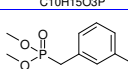
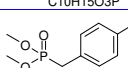
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| Diethyl (methoxycarbonyl)methylphosphonate, 98 % [1067-74-9] - 94004 - MFCD00009081 | [(methoxycarbonyl)-methyl]-phosphonic acid diethyl ester; carbomethoxymethylphosphonic acid diethyl ester; (diethoxyphosphinyl)-acetic acid methyl ester; diethyl methoxycarbonylmethanephosphonate; diethylphosphonoacetic acid methyl ester; | 100g 250g 500g 1kg |  210.17 C7H15O5P |
| Diethyl (2-[2-[2-Methoxyethoxy]ethoxy]ethyl)phosphonate [915376-46-4] - 16010-1 - MFCD21596685 | | 1g 5g 25g 100g |  284.29 C11H25O6P |
| Diethyl (2-[2-Methoxy-ethoxy]-ethyl)phosphonate, 95 % (31P-NMR) [0] - 16009-1 - MFCD29918141 | | 5g 25g 100g 500g |  240.24 C9H21O5P |
| Diethyl 1-(methoxymethylcarbamoyl)ethyl phosphonate, 98 % [448219-95-2] - 12054 - MFCD27952482 | | 1g 5g 25g 100g |  253.24 C9H20NO5P |
| Diethyl 2-(N-methoxy-N-methylcarbamoyl)ethyl phosphonate, 98 % (31P-NMR) [1823475-74-6] - 12052 - MFCD27952482 | | 1g 5g 25g 100g |  253.24 C9H20NO5P |
| Diethyl (N-methoxy-N-methylcarbamoylmethyl)phosphonate, min. 97 % (31P-NMR) [124931-12-0] - 99503 - MFCD00134233 | n-methoxy-n-methyl-phosphonoacetamide diethyl ester, n-methoxy-n-methyl-2-(diethyl phosphono)acetamide, diethyl n-methoxy-n-methylphosphonoacetamide, diethylphosphonoacetic acid n-methyl-n-methoxyamide | 5g 25g 100g 500g |  239.21 C8H18NO5P |
| Diethyl (4-methoxyphenyl)phosphonate, 95 % [3762-33-2] - 06040-1 - MFCD00015670 | | 1g 5g 25g 100g |  244.23 C11H17O4P |
| Diethyl (2-methylbenzyl)phosphonate, 98 % [62778-16-9] - 95071 - MFCD00015129 | | 25g 100g 500g |  242.26 C12H19O3P |
| Diethyl (3-methylbenzyl)phosphonate, 97 % [63909-50-2] - 99508-1 - MFCD08276364 | | 5g 25g 100g 1 kg |  242.26 C12H19O3P |
| Diethyl (4-methylbenzyl)phosphonate, min. 98 % (31P-NMR) [3762-25-2] - 95071 - MFCD00041385 | | 25g 100g 500g |  242.26 C12H19O3P |
| Diethyl methylenebisphosphonate-P,P'-dilithium salt [194931-67-4] - 95031-2 - MFCD03453070 | diethyl methylenediphosphonate-p,p'-dilithium salt; dilithium ethoxy-[[ethoxy(oxido)phosphoryl]methyl]phosphinate | 1g 5g 25g 100g |  230.10 2 6.94 C5H12O6P2 . 2 Li |
| Diethyl 4-Methylphenyl phosphonate, 98 % [1754-46-7] - 11072-1 - MFCD00015669 | | 1g 5g 25g 100g |  228.23 C11H17O3P |
| Diethyl 2-Methylphenyl phosphonate, 98 % [28652-46-2] - 11070-1 - MFCD00015669 | | 1g 5g 25g 100g |  228.23 C11H17O3P |
| Diethyl methylphosphonate, 98 % [683-08-9] - 95035 - MFCD00009813 | | 25g 100g 500g 5kg |  152.13 C5H13O3P |
| Diethyl (methylthiomethyl)phosphonate, 97 % [28460-01-7] - 95061 - MFCD00015131 | | 25g 100g 500g |  198.22 C6H15O3PS |
| Diethyl (1-naphthylmethyl)phosphonate, 98 % (1H+31P-NMR) [53575-08-9] - 10026-1 - MFCD00015769 | o,o'-diethyl (1-naphthylmethyl)-phosphonate; (1-naphthalenylmethyl)-phosphonic acid diethyl ester; (1-naphthylmethyl)-phosphonic acid diethyl ester | 10g 25g 100g 1kg |  278.29 C15H19O3P |
| Diethyl (2-naphthylmethyl)phosphonate, 97 % (1H+31P-NMR) [57277-25-5] - 10027-1 - MFCD16876780 | | 1g 5g 25g |  278.29 C15H19O3P |
| Diethyl (4-nitrobenzyl)phosphonate, 98 % [2609-49-6] - 95036 - MFCD00047747 | 4-nitrobenzylphosphonic acid o,o'-diethyl ester; o,o'-diethyl 4-nitrobenzylphosphonate | 5g 25g 100g 5kg |  273.23 C11H16NO5P |
| Diethyl (4-nitrobenzyl)phosphonate, 95 % [2609-49-6] - 95036-0 - MFCD00047747 | | 5g 25g 100g 5kg |  273.23 C11H16NO5P |

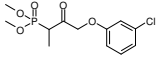
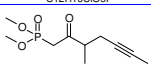
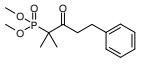

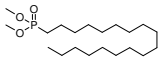
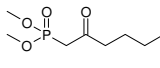
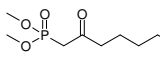
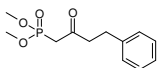
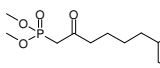
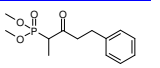
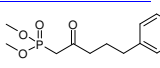
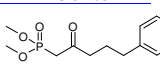
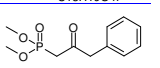

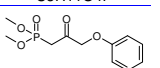



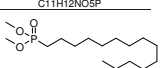
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| Diethyl nonylphosphonate, 98 % [92154-58-0] - 12034-1 - MFCD22573359 | | 5g 25g 100g 1kg |  |
| | | | 264.35 C13H29O3P |
| Diethyl (n-octadecyl)phosphonate, 98 % [16165-72-3] - 07025-1 - MFCD00015601 | | 5g 25g 100g 2,5kg |  |
| | | | 390.59 C22H47O3P |
| Diethyl (1-octyl)phosphonate, min. 98 % (31P-NMR) [1068-07-1] - 08117-1 - MFCD00015659 | octylphosphonic acid o,o-diethyl ester octanephosphonic acid o,o-diethyl ester diethyl octanephosphonate | 1g 5g 25g 5kg |  |
| | | | 250.32 C12H27O3P |
| Diethyl (2-oxo-3-methylbutyl)phosphonate, min. 99 % (31P-NMR) [7751-67-9] - 07209 - MFCD28411591 | | 5g 25g 100g 5kg |  |
| | | | 222.22 C9H19O4P |
| Diethyl (2-oxo-4-phenylbutyl)phosphonate, 98 % [40601-45-4] - 99026 - MFCD01312221 | (2-oxo-4-phenylbutyl)-phosphonic acid diethyl ester | 25g 100g 1kg |  |
| | | | 284.29 C14H21O4P |
| Diethyl (2-oxo-2-phenylethyl)phosphonate, min. 98 % (31P-NMR) [3453-00-7] - 99164 - MFCD00015342 | | 25g 100g 500g 1kg |  |
| | | | 256.24 C12H17O4P |
| Diethyl (2-oxopropyl)phosphonate, 97 % [1067-71-6] - 95037 - MFCD00044728 | diethyl acetylmethylphosphonate; acetylmethylphosphonic acid diethyl ester, see also ref 93028 for dimethyl derivative | 5g 25g 100g 5kg |  |
| | | | 194.17 C7H15O4P |
| Diethyl (paratoluenesulfonylmethyl)phosphonate, 98 % [31618-90-3] - 05068 - MFCD03412078 | diethyl(tosyloxymethyl)phosphonate ; tosyloxymethyl diethyl phosphonate ; [[(4-tolyl)sulfonyl]oxy]methyl]phosphonic acid diethyl ester; desmp | 25g 100g 500g 1kg |  |
| | | | 322.32 C12H19O6PS |
| Diethyl pentafluorobenzylphosphonate, 98 % (31P-NMR) [125138-11-6] - 16003-1 - MFCD29918138 | | 1g 5g 25g 100g |  |
| | | | 318.18 C11H12F5O3P |
| Diethyl (2-phenylethyl)phosphonate, 98 % [54553-21-8] - 03929 - MFCD03093992 | 2-phenylethyl phosphonic acid diethyl ester | 25g 100g 500g 1kg |  |
| | | | 242.26 C12H19O3P |
| Diethyl (phenyloxomethyl)phosphonate, 98 % [3277-27-8] - 93011 - MFCD00015137 | | 5g 25g 100g 500g |  |
| | | | 242.21 C11H15O4P |
| Diethyl[(phenylthio)methyl]phosphonate, 97 % [38066-16-9] - 95060 - MFCD00015130 | | 25g 100g 500g |  |
| | | | 260.29 C11H17O3PS |
| 2-Diethylphosphonobutanedioic acid, 98 % [65522-93-2] - 13001 - MFCD02128030 | | 1g 5g 25g |  |
| | | | 254.18 C8H15O7P |
| 4-(Diethylphosphono)butanoic acid, 98 % [38694-48-3] - 95040-2 - MFCD00775370 | diethyl-(3-carboxypropyl)-phosphonate | 1g 5g 25g 100g |  |
| | | | 224.20 C8H17O5P |
| 9-Diethylphosphonofluorene, 98 % [7142-76-9] - 05050 - MFCD08063240 | | 1g 5g 25g 500g |  |
| | | | 302.31 C17H19O3P |
| Diethylphosphonofluoroacetic acid, 98 % [30094-32-7] - 06052 - MFCD00233591 | diethyl carboxyfluoromethylphosphonate ; (diethylphosphono)fluoro acetic acid | 5g 25g 100g 1kg |  |
| | | | 214.13 C6H12FO5P |
| Diethyl [(1-methyl-indole-3-yl)methyl]phosphonate [NC] - 96003-1 - MFCD02093108 | diethyl-phosphono-indolic derivatives | 1g 5g |  |
| | | | 287.27 C19H21NO3P |
| 5-Diethylphosphono isophthalic acid, min. 95 % (31P-NMR) [247041-07-2] - 16054 - MFCD# | | 1g 5g 25g |  |
| | | | 302.22 C12H15O7P |
| 4-Diethylphosphono-(O-methanesulfonyl)phenol 98 % (31P-NMR) [211055-48-0] - 96010-1 - MFCD04112748 | | 1g 5g 25g |  |
| | | | 308.29 C11H17O6PS |

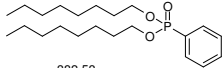
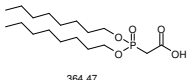
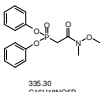
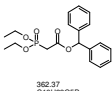





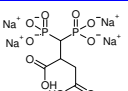

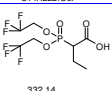
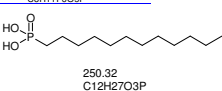
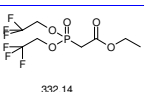
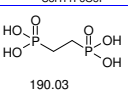
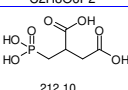
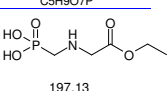
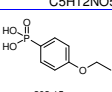
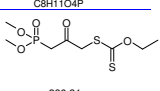
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|---|-----------------------------|--|
| 4-(Diethylphosphonomethyl)benzaldehyde, tech. [125185-25-3] - 07024 - diethyl 4-formylbenzylphosphonate MFCD09838878 | 1g 5g 25g |  256.24 C12H17O4P |
| 2,4,6-tris[4-(Diethylphosphonomethyl)phenyl]-1,3,5-triazine, min. 95 % (31P-NMR) [1541199-69-2] - 17015-1 - MFCD# | 1g 5g 25g |  238.22 C36H48N3O6P3 |
| 5-(Diethylphosphono)pentanoic acid, 98 % [55881-52-2] - 95040-3 - MFCD00800260 | 1g 5g 25g |  238.22 C9H19O5P |
| 2-(Diethylphosphono)pentanoic acid, 98 % [84589-96-8] - 04076-1 - pentanoic acid, 2-(diethoxyphosphinyl)- MFCD27952819 | 5g 25g 100g 1kg |  238.22 C9H19O5P |
| 3-(Diethylphosphono)propanoic acid, min. 98 % (31P-NMR) [3095-96-3] - 95040-1 - MFCD00466707 | 1g 5g 25g 100g |  210.17 C7H15O5P |
| 2-(Diethylphosphono)propanoic acid, min. 98 % (31P-NMR) [30094-28-1] - 95080-1 - 2-(diethylphosphono)propionic acid, 98 % MFCD08063247 | 5g 25g 100g |  210.17 C7H15O5P |
| 3,3-Bis(diethylphosphono)propionaldehyde, 98 % [926026-55-3] - 12057 - MFCD27952483 | 1g 5g 25g 100g |  330.26 C11H24O7P2 |
| 11-(Diethylphosphono)undecanoic acid ethyl ester, 98 % (31P-NMR) [4402-26-0] - 16025-1 - MFCD# | 1g 5g 25g 100g |  350.44 C17H35O5P |
| Diethyl (10-phthalimidodecyl)phosphonate, tech. 90 % [120818-68-0] - 06013-3 - MFCD09263513 | 1g 5g 25g |  425.51 C22H38N2O5P |
| Diethyl (phthalimidomethyl)phosphonate, min. 98 % (31P-NMR) [33512-26-4] - 95053 - 98+ % . rf = 0.39 (ae/h, 5/1); rf = 0.69 (ae) - MFCD00134313 phosphonic acid,p-[(1,3-dihydro-1,3-dioxo-2h-isoindol-2-yl)methyl]-, diethyl ester | 25g 100g 500g 10kg |  297.25 C13H16N2O5P |
| Diethyl (prop-1(E)-enyl)phosphonate, min. 90 % [5954-65-4] - 95041 - MFCD00463609 | 5g 25g 100g 1kg |  178.17 C7H15O3P |
| Diethyl (3-prop-1-enyl)phosphonoacetate, 98 % [113187-28-3] - 05091 - allyl p,p-diethylphosphonoacetate MFCD00191710 | 5g 25g 100g 1kg |  236.21 C9H17O5P |
| Diethyl propylenephosphonate, 98 % [20170-34-7] - 03180-1 - MFCD0778458 | 1g 5g 25g |  178.17 C7H15O3P |
| Diethyl (1-propyl)phosphonate, min. 99 % (31P-NMR) [18812-51-6] - 95074 - end user certificate required MFCD00015139 | 5g 25g 100g 25kg |  180.19 C7H17O3P |
| Diethyl (1-propyl)phosphonate, min. 99 %, limited metal traces [18812-51-6] - 95074-9 - end user certificate required MFCD00015139 | 5g 25g 100g 25kg |  180.19 C7H17O3P |
| Diethyl (3-pyridinylmethyl)phosphonate, 98 % [2682-86-2] - 09017-1 - MFCD16876772 | 1g 5g 25g 100g |  229.22 C10H16NO3P |
| Diethyl [(4-pyridinyl)methyl]phosphonate, min. 98 % (31P-NMR) [77047-42-8] - 09015-1 - MFCD06797640 | 1g 5g 25g 100g |  229.22 C10H16NO3P |
| Diethyl [(2-pyridinyl)methyl]phosphonate, 98 % [39996-87-7] - 09013-1 - 2-(diethoxyphosphorylmethyl)pyridine MFCD01706176 | 1g 5g 25g 100g |  229.22 C10H16NO3P |
| Diethyl tetradecylphosphonate, 98 % [5191-09-3] - 05059-1 - 1-tetradecanephosphonic acid diethyl ester ; tetradecylphosphonic acid diethyl ester MFCD00015597 | 25g 100g 500g 1kg |  334.48 C18H39O3P |

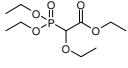

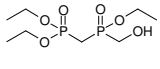
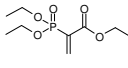
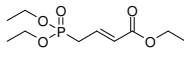
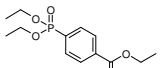
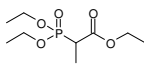
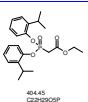
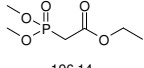
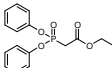

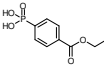


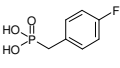
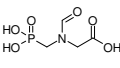
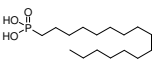
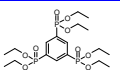
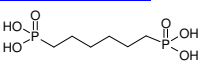
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|--|--|----------------------------|---|
| Diethyl [(2-tetrahydropyranyloxy)methyl]phosphonate, 98 %, stabilized | | 1g 5g 25g 500g |  |
| [71885-51-3] - 06079 - MFCD09263515 | | | 252.25 C10H21O5P |
| Diethyl [2-(triethoxysilyl)ethyl]phosphonate, 90 % (31P-NMR) | | 5g 25g 100g 1kg |  |
| [757-44-8] - 17004 - MFCD00054814 | diethoxyphosphorylethyltriethoxysilane; diethylphosphatoethyltriethoxysilane; (2-(triethoxysilyl)ethyl)-phosphonic acid diethyl ester; [2-(triethoxysilyl)ethyl]-phosphonic acid diethyl ester; 2-(diethoxyphosphinyl)ethyltriethoxysilane; diethyl(2-(triethoxysilyl)ethyl) | | 328.42 C12H29O6PSi |
| Diethyl 2,4,6-trimethylphenyl phosphonate, 97 % | | 1g 5g 25g 100g |  |
| [28036-01-3] - 11069-1 - MFCD22200397 | | | 256.28 C13H21O3P |
| Diethyl [(TROC-amino)bromomethyl]phosphonate, 98 % | | 5g 25g 100g |  |
| [108217-08-9] - 95049-3 - MFCD04038929 | | | 421.44 C8H14BrCl3NO5P |
| Diethyl (TROC-aminomethyl)phosphonate, 98 % | | 25g 100g 500g |  |
| [108183-45-5] - 95049-4 - MFCD04038930 | diethyl((((2,2,2-trichloroethoxy)carbonyl)amino)methyl)phosphonate | | 342.55 C8H15Cl3NO5P |
| Diethyl undecylphosphonate, 98 % | | 1g 5g 25g 1kg |  |
| [92795-72-7] - 08139-1 - MFCD00015594 | | | 292.40 C15H33O3P |
| Diethyl vinylphosphonate, min. 98 % (31P-NMR) | | 25g 100g 500g 1kg |  |
| [682-30-4] - 95042 - MFCD00009079 | vinyl-phosphonic acid diethyl ester; ethenylphosphonic acid o,o-diethyl ester ; vinylphosphonic acid o,o-diethyl ester | | 164.14 C6H13O3P |
| Diethyl 3-Methylphenyl phosphonate, 98 % | | 1g 5g 25g 100g |  |
| [15286-13-2] - 11071-1 - MFCD00458451 | | | 228.23 C11H17O3P |
| 2,5-Dihydroxy-1,4-benzenediphosphonic acid, 98 % (31P-NMR) | | 1g 5g 25g |  |
| [91633-16-8] - 11034 - MFCD18448193 | (2,5-dihydroxy-1,4-phenylene)diphosphonic acid | | 270.07 C6H8O8P2 |
| Diisobutyl methylphosphonate, 98 % | | 1g 5g 25g 1kg |  |
| [7242-56-0] - 09034 - MFCD00015638 | methyl phosphonic acid diisobutyl ester | | 208.24 C8H21O3P |
| Diisopropyl (carboethoxymethyl)phosphonate, 98 % (31P-NMR) | | 25g 100g 500g 1kg |  |
| [24074-26-8] - 99485 - MFCD00075267 | | | 252.25 C10H21O5P |
| Diisopropyl (2-chloroethyl)phosphonate, 98 % | | 5g 25g 100g |  |
| [25131-74-2] - 99613 - MFCD03411199 | | | 228.66 C8H18ClO3P |
| Diisopropyl (cyanomethyl)phosphonate, 98 % | | 25g 100g 500g 1kg |  |
| [21658-95-7] - 95059 - MFCD00009812 | cyanomethanephosphonic acid diisopropyl ester; cyanomethylphosphonic acid diisopropyl ester; 2-di(propan-2-yloxy)phosphorylacetonitrile 2-di(propan-2-yloxy)phosphorylacetanitrile 2-diisopropoxyphosphorylacetonitrile | | 205.20 C8H16NO3P |
| Di-isopropylmethylphosphonate, 95 % | | 25g 100g 250g 1kg |  |
| [1445-75-6] - 04112 - MFCD00015022 | methanephosphonic acid diisopropyl ester; o,o-diisopropyl methylphosphonate; o,o-diisopropyl methanephosphonate; methylphosphonic acid bis-(1-methylethyl) ester; methylphosphonic acid diisopropyl ester | | 180.19 C7H17O3P |
| Dimethyl (2,2-dihydroxy-3,3-difluoro-2-oxoheptyl)phosphonate, min. 96 % (31P-NMR) | | 1g 5g 25g |  |
| [1424864-67-4] - 15033 - MFCD29918129 | | | 276.22 C9H19F2O5P |
| Dimethyl (2-acetoxyethyl)phosphonate, 98 % | | 25g 100g 500g 5kg |  |
| [39118-50-8] - 03909 - MFCD00043867 | 2-(dimethylphosphono)ethyl acetate | | 196.14 C6H13O5P |
| Dimethyl allylphosphonate, min. 95 % (31P-NMR) | | 5g 25g 100g 1kg |  |
| [757-54-0] - 95056 - MFCD00014951 | allylphosphonic acid dimethyl ester | | 150.12 C5H11O3P |
| Dimethyl (aminoethyl)phosphonate, 90 % (31P-NMR) | | 5g |  |
| [50488-49-8] - 14061 - MFCD20488868 | | | 153.12 C4H12NO3P |

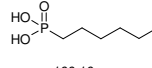
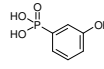
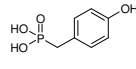
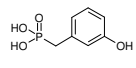
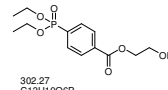
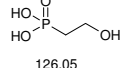
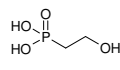
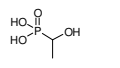
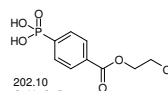
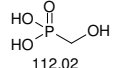
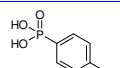
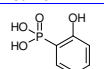
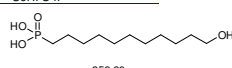
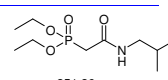
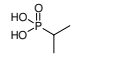
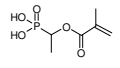
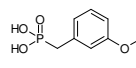
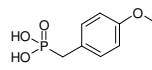
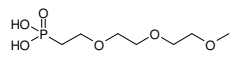
| | | |
|--|----------------------------|---|
| Dimethyl (benzyloxycarbonyl)methylphosphonate, 98 % (31P-NMR) [57443-18-2] - 99045 - benzyl dimethylphosphonoacetate MFCD01872507 | 25g 100g 500g 5kg |  258.21 C11H15O5P |
| Dimethyl benzylphosphonate, 98 % [773-47-7] - 05064 - benzylphosphonic acid dimethyl ester MFCD00086338 | 250g 1kg 5kg 25kg |  200.18 C9H13O3P |
| Dimethyl (4-bromobenzyl)phosphonate, min. 97 % (31P-NMR) [17211-08-4] - 99511 - MFCD03411188 | 5g 25g 100g 500g |  279.07 C9H12BrO3P |
| Dimethyl (4-bromophenyloxomethyl)phosphonate, 97 % min. [33493-31-1] - 97104-2 - MFCD00800264 | 5g 25g 100g |  293.06 C9H10BrO4P |
| Dimethyl (2-carboxyethyl)phosphonate, min. 98 % (31P-NMR) [30337-09-8] - 01061 - 1-carboxyethane-2-phosphonic acid dimethyl ester; 3-phosphonopropanoic acid dimethyl ester; (2-carboxyethyl)-phosphonic acid dimethyl ester MFCD03453065 | 5g 25g 100g |  182.11 C5H11O5P |
| Dimethyl (carboxymethyl)phosphonate, 98 % [34159-46-1] - 02121 - (dimethoxyphosphinyl)-acetic acid; o,o-dimethoxyphosphonoacetic acid; (dimethoxyphosphinoyl)-acetic acid MFCD03788193 | 5g 25g 100g |  168.09 C4H9O5P |
| Dimethyl 2-(2'-chloroethoxy)ethylphosphonate, 96 % [0] - 15004 - MFCD28411602 standard | 500mg 1g 5g 25g |  216.60 C6H14ClO4P |
| Dimethyl (3-chloro-2-oxopropyl)phosphonate, 98 % [60378-99-6] - 04024 - MFCD0778460 | 1g 5g 25g |  200.56 C5H10ClO4P |
| Dimethyl [3-(3-chlorophenoxy)-2-oxopropyl]phosphonate [40665-94-9] - 06056 - 3-(3-chlorophenoxy)-1-dimethylphosphono-2-oxo-propane; dimethyl-2-oxo-(3-chlorophenoxy) propylphosphonate; raw material for cloprostamol MFCD00800277 | 5g 25g 100g 25kg |  292.66 C11H14ClO5P |
| Dimethyl (4-chlorophenyloxomethyl)phosphonate, 98 % [33493-32-2] - 97104-1 - MFCD00800263 | 5g 25g |  248.60 C9H10ClO4P |
| Dimethyl (2-cyclopropyl-2-oxoethyl)phosphonate, 95 % [866406-01-1] - 08149 - MFCD27952477 | 5g 25g 100g 1kg |  192.15 C7H13O4P |
| Dimethyl (2,6-dichlorobenzyl)phosphonate, 98 % [162247-45-2] - 07031 - MFCD09838880 | 5g 25g 100g 1kg |  269.07 C9H11Cl2O3P |
| Dimethyl [3-(3,4-dichlorophenoxy)-2-oxopropyl]phosphonate, min. 98 % (31P-NMR) [40666-65-7] - 15139 - MFCD29918133 | 1g 5g |  327.10 C11H13Cl2O5P |
| Dimethyl [3-(3,5-dichlorophenoxy)-2-oxopropyl]phosphonate, min. 98 % (31P-NMR) [4009-86-2] - 15140 - MFCD29918134 | 1g 5g |  327.10 C11H13Cl2O5P |
| Dimethyl [3-(2,6-dichlorophenoxy)-2-oxopropyl]phosphonate, min. 98 % (31P-NMR) [40666-82-8] - 15142 - MFCD29918136 | 1g 5g |  327.10 C11H13Cl2O5P |
| Dimethyl [3-(2,4-dichlorophenoxy)-2-oxopropyl]phosphonate, min. 98 % (31P-NMR) [0] - 15143 - MFCD29918132 | 1g 5g |  327.10 C11H13Cl2O5P |
| Dimethyl [3-(2,5-dichlorophenoxy)-2-oxopropyl]phosphonate, min. 98 % (31P-NMR) [40666-74-8] - 15141 - MFCD29918135 | 1g 5g |  327.10 C11H13Cl2O5P |
| Dimethyl [3-(2,3-dichlorophenoxy)-2-oxopropyl]phosphonate, min. 98 % (31P-NMR) [40666-78-2] - 15138 - MFCD29918132 | 1g 5g |  327.10 C11H13Cl2O5P |
| Dimethyl (3,3-difluoro-2-oxoheptyl)phosphonate, 95 % (HPLC) containing NMT 0.10 % of monofluoro i [50889-46-8] - 08013 - dfop; dimethyl (2-oxo-3,3-difluoroheptyl)phosphonate MFCD11707108 | 25g 100g 500g 1kg |  258.20 C9H17F2O4P |

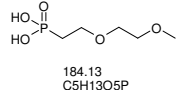
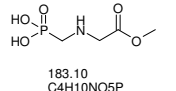
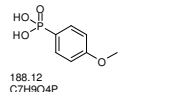
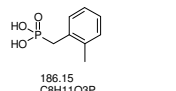
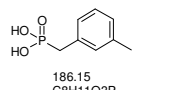
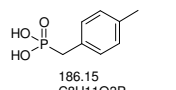
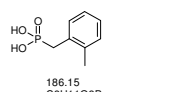
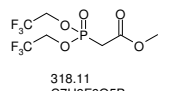
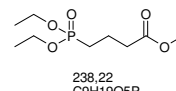
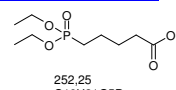
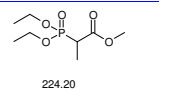
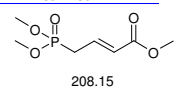
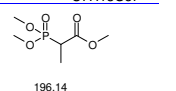
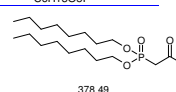
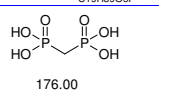
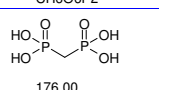
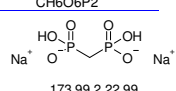
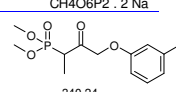
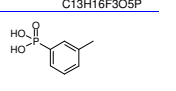
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| Dimethyl (ethoxycarbonyl)hydroxymethyl phosphonate, 97 % [135253-58-6] - 11043 - ethyl (dimethoxyphosphono)hydroxyacetate MFCD19105650 | 1g 5g 25g |  212.14 C6H13O6P |
| Dimethyl (3-fluoro-2-oxoheptyl)phosphonate, tech. 80 % (31P-NMR) [50889-32-2] - 15030 - MFCD29918128 | 250mg 500mg 1g |  240.21 C9H18FO4P |
| Dimethyl (4-fluorophenylloxomethyl)phosphonate [89198-46-9] - 97104-3 - MFCD00800265 | 5g 25g |  232.15 C9H10FO4P |
| Dimethyl (1-hexadecyl)phosphonate, 95 % [33447-06-2] - 11082 - MFCD22200400 | 1g 5g 25g 100g |  334.48 C18H39O3P |
| Dimethyl (2-hydroxyethyl)phosphonate, min. 95 % (31P-NMR) [54731-72-5] - 93088 - MFCD00043376 | 100g 500g 1kg 5kg |  154.10 C4H11O4P |
| Dimethyl (2-hydroxyethyl)phosphonate, min. 98 % (31P-NMR) [54731-72-5] - 93088-8 - MFCD00014767 | 100g 500g 1kg 5kg |  154.10 C4H11O4P |
| Dimethyl (7-hydroxy-2-oxoheptyl)phosphonate, 95 % [68382-89-8] - 07219 - MFCD09951914 | 5g 25g 100g 1 kg |  238.22 C9H19O5P |
| Dimethyl [(2-indanoyl)methyl] phosphonate, 97 % [53273-26-0] - 07043 - dimethyl 2-(indan-2-yl)-2-oxoethyl phosphonate MFCD09951911 | 5g 25g 100g 250g |  268.25 C13H17O4P |
| Dimethyl (5-methoxycarbonyl-2-oxopentyl)phosphonate, 98 % [104227-38-5] - 07223 - methyl 6-dimethoxyphosphonyl-5-oxohexanoate MFCD11044963 | 5g 25g 100g 500g |  252.21 C9H17O6P |
| Dimethyl (4-methoxybenzyl)phosphonate [17105-65-6] - 99513 - MFCD03411190 | 5g 25g 100g 500g |  230.20 C10H15O4P |
| Dimethyl (3-Methoxybenzyl)phosphonate, 98 % [135203-54-2] - 07035 - MFCD09838881 | 25g 100g 500g |  230.20 C10H15O4P |
| Dimethyl [2-(methoxycarbonyl)ethyl]phosphonate, 98 % [18733-15-8] - 01060 - MFCD00137948 | 5g 25g 100g |  196.14 C6H13O5P |
| Dimethyl (methoxycarbonyl)methylphosphonate, 98 % [5927-18-4] - 94003 - trimethyl phosphonoacetate ; dimethyl(methoxycarbonylmethyl)phosphonate MFCD00008452 | 100g 500g 1kg |  182.11 C5H11O5P |
| Dimethyl 2-(N-methoxy-N-methylcarbamoyl)ethyl phosphonate, 98 % [1449307-14-5] - 14041 - MFCD28411598 | 1g 5g 25g 100g |  225.18 C7H16NO5P |
| Dimethyl (4-methoxyphenylloxomethyl)phosphonate [10570-48-6] - 97104-5 - MFCD00800267 | 5g 25g |  244.19 C10H13O5P |
| Dimethyl-(1-methylacetyl)phosphonate, 98 % [62269-22-1] - 12063 - MFCD27952487 | 1g 5g |  178.13 C6H11O4P |
| Dimethyl (2-methylbenzyl)phosphonate, 98 % (31P-NMR) [17105-62-3] - 99506 - MFCD03411184 | 5g 25g 100g 500g |  214.20 C10H15O3P |
| Dimethyl (3-methylbenzyl)phosphonate, 98 % [17105-63-4] - 99507 - (3-methylbenzyl)-phosphonic acid dimethyl ester; [(3-methylphenyl)-methyl]-phosphonic acid dimethyl ester; 3-tolylmethylphosphonic acid dimethyl ester MFCD03411185 | 5g 25g 100g 1 kg |  214.20 C10H15O3P |
| Dimethyl (4-methylbenzyl)phosphonate [17105-64-5] - 99509 - MFCD03411187 | 5g 25g 100g 500g |  214.20 C10H15O3P |




















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|---|-----------------------------|---|
| Dimethyl [1-methyl-3-(3-chlorophenoxy)-2-oxopropyl]phosphonate, min. 80 % (31P-NMR) [0] - 15144 - MFCD29918137 | 1g 5g |  |
| | | 306.69 C12H16ClO5P |
| Dimethyl (3-methyl-2-oxo-hept-5-yn)phosphonate, min. 95 % (HPLC) [70073-58-4] - 08148 - phosphonic acid, (3-methyl-2-oxo-5-heptynyl)-, dimethyl ester MFCD28411592 | 5g 25g 100g 1kg |  |
| | | 232.22 C10H17O4P |
| Dimethyl (2-methyl-3-oxo-5-phenylpentan-2-yl)phosphonate [1263034-10-1] - 11007 - analytical reference; MFCD22200394 dimethyl (1,1-dimethyl-2-oxo-4-phenylbutyl)phosphonate | 100mg |  |
| | | 284.29 C14H21O4P |
| Dimethyl (methyl)phosphonate, 99 % (31P-NMR) [756-79-6] - 95085 - dmmp - end user certificate required MFCD00008349 | 25g 100g 500g 50kg |  |
| | | 124.08 C3H9O3P |
| Dimethyl (1-octadecyl)phosphonate, 95 % [25371-54-4] - 11083 - MFCD00015092 | 1g 5g 25g 100g |  |
| | | 362.54 C20H43O3P |
| Dimethyl (2-oxoheptyl)phosphonate, 98 % [36969-89-8] - 95043 - MFCD00009514 | 25g 100g 500g 5kg |  |
| | | 222.22 C9H19O4P |
| Dimethyl (2-oxononyl)phosphonate, 98 % [37497-25-9] - 07218 - phosphonic acid, (2-oxononyl)-, dimethyl ester; unoprostone isopropyl ester - rescula starting material MFCD27977874 | 5g 25g 100g 10kg |  |
| | | 250.28 C11H23O4P |
| Dimethyl (2-oxo-4-phenylbutyl)phosphonate, 98 % [41162-19-0] - 99025 - raw material for latanoprost; 2-oxo-4-phenylbutyl)-phosphonsäuredimethylester MFCD02093040 | 25g 100g 500g 25kg |  |
| | | 256.24 C12H17O4P |
| Dimethyl (2-oxo-6-phenylhexyl)phosphonate, min. 98 % (31P-NMR) [61263-11-4] - 11032 - MFCD# | 1g 5g 25g 100g |  |
| | | 284.29 C14H21O4P |
| Dimethyl (3-oxo-5-phenylpentan-2-yl)phosphonate, 90 % [144358-71-4] - 11002 - analytical reference ; (1-methyl-2-oxo-4-phenylbutyl)phosphonic acid dimethyl ester; dimethyl-(1-methyl-2-oxo-4-phenylbutyl)phosphonate MFCD19105643 | 100mg |  |
| | | 270.27 C13H19O4P |
| Dimethyl (2-oxo-5-phenylpentyl)phosphonate, min. 99 % (31P-NMR) [41640-05-5] - 10018 - standard MFCD16876779 | 100mg 1g 5g 25g |  |
| | | 270.27 C13H19O4P |
| Dimethyl (2-oxo-5-phenylpentyl)phosphonate, min. 95 % (31P-NMR) [41640-05-5] - 10018-5 - MFCD16876779 | 1g 5g 25g |  |
| | | 270.27 C13H19O4P |
| Dimethyl (2-oxo-3-phenylpropyl)phosphonate, min. 97 % (31P-NMR) [52343-38-1] - 07213 - MFCD09951913 | 5g 25g 100g 1 kg |  |
| | | 242.21 C11H15O4P |
| Dimethyl (2-oxopropyl)phosphonate, min. 98 % (31P-NMR) [4202-14-6] - 93028 - see also ref. 95037 (diethyl derivative) MFCD00008769 | 25g 100g 500g 10kg |  |
| | | 166.11 C5H11O4P |
| Dimethyl (3-phenoxy-2-oxopropyl)phosphonate, min. 98 % (HPLC) [40665-68-7] - 99166 - dimethyl (3-phenoxyacetonyl)-phosphonate; raw material for enprostil MFCD00010225 | 5g 25g 100g 5kg |  |
| | | 258.21 C11H15O5P |
| Dimethyl (phenyloxomethyl)phosphonate, 98 % (31P-NMR) [18106-71-3] - 93078 - MFCD00204367 | 5g 25g |  |
| | | 214.16 C9H11O4P |
| 3,4-Dimethylphenylphosphonic acid, 98 % [53104-47-5] - 09054 - MFCD00087296 | 1g 5g 25g 100g |  |
| | | 166.15 C8H11O3P |
| Dimethyl (phthalimidomethyl)phosphonate, 97 % [28447-26-9] - 95057 - store at +4°C max MFCD00015464 | 5g 25g |  |
| | | 269.20 C11H12N2O5P |
| Dimethyl (1-tetradecyl)phosphonate, 95 % [16693-58-6] - 11081 - MFCD22200399 | 1g 5g 25g 100g |  |
| | | 306.43 C16H35O3P |

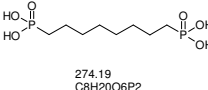
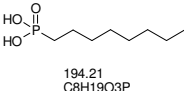
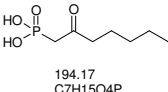
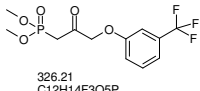
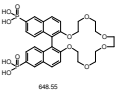

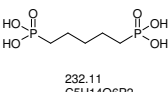
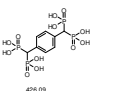
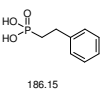
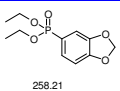
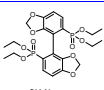
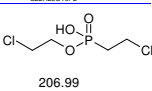
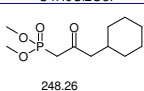
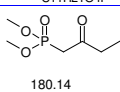
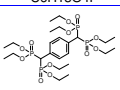


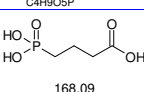
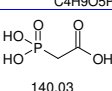
| | | |
|---|---------------------------|---|
| Di-n-octyl phenylphosphonate, min. 98 % (31P-NMR) [1754-47-8] - 99042 - MFCD00009561 | 25g 100g 1kg |  382.53 C22H39O3P |
| Diocetylphosphonoacetic acid, tech. 90 % [1536463-80-5] - 12075 - MFCD27953021 | 1g 5g |  364.47 C18H37O5P |
| Diphenyl (N-methoxy-N-methylcarbamoylmethyl)phosphonate, 98 % (31P-NMR) [367508-01-8] - 07077 - (n-methoxy-n-methylcarbamoylmethyl)phosphonic acid diphenyl ester MFCD11042674 | 5g 25g 100g 250g |  386.39 C18H19NO5P |
| Diphenylmethyl diethylphosphonoacetate, 98 % [941582-77-0] - 11096 - MFCD22573352 | 5g 25g 100g 1kg |  362.37 C19H23O5P |
| Diphenyl methylphosphonate, 98 % [7526-26-3] - 13018 - MFCD00137951 | 5g 25g 100g 500g |  248.22 C13H13O3P |
| Diphenylmethylphosphonic acid, 98 % [92025-81-5] - 12012 - benzhydrylphosphonic acid MFCD00013952 | 1g 5g 25g 100g |  248.22 C13H13O3P |
| Diphenyl (pyrrolidin-2-yl)phosphonate hydrochloride, 98 % [174298-14-7] - 09044-1 - diphenyl pyrrolidine-2-phosphonate hcl MFCD00943527 | 1g 5g 25g 100g |  303.30 36.46 C18H18NO3P · HCl |
| 3,5-Diphosphonobenzoic acid, 95(+/-4) % [1192028-87-7] - 04054 - MFCD0778461 | 1g 5g |  282.08 C7H8O6P2 |
| (Diphosphonomethyl)butanedioic acid, min. 98 % (31P-NMR) [51395-42-7] - 16006 - dpd; MFCD09837954 | 500mg 1g 5g 50g |  292.08 C5H10O10P2 |
| 2-(diphosphonomethyl)butanedioic acid tetra sodium salt, 98 % (31P-NMR) [97772-98-0] - 16043 - 51395-42-7 pour l'hexaacide MFCD00867254 | 500mg 1g 5g 25g |  288.05 4 22.99 C5H6O10P2 · 4 Na |
| Di-tert-butyl (4-bromophenyl)phosphonate, 95 % (31P-NMR) [0] - 16028 - MFCD30478165 | 1g 5g 25g 100g |  348.21 C14H22BrO3P |
| Di (3,3,3-trifluoroethyl)-1-carboxypropylphosphonate, min. 97 % [0] - 14001 - MFCD28411595 | 1g 5g 25g 100g |  332.14 C8H11F6O5P |
| 1-Dodecylphosphonic acid, min. 98 % (31P-NMR) [5137-70-2] - 08118 - MFCD00015832 | 5g 25g 100g 1kg |  250.32 C12H27O3P |
| Di(3,3,3-trifluoroethyl)(ethoxycarbonylmethyl)phosphonate, min. 90 % (31P-NMR) [124755-24-4] - 13069 - MFCD01318337 | 5g 25g 100g 1kg |  332.14 C8H11F6O5P |
| 1,2-Ethanebisphosphonic acid, 97 % [6145-31-9] - 99148 - 1,2-ethanediphosphonic acid MFCD00013958 | 5g 25g 100g |  190.03 C2H8O6P2 |
| 2-Phosphonomethyl-succinic acid, 98 % (31P-NMR) [5801-01-4] - 16051 - MFCD# 2-(phosphonomethyl)butanedioic acid | 5g 25g 100g 1kg |  212.10 C5H9O7P |
| N-(Ethoxycarbonylmethyl)aminomethylphosphonic acid (Glyphosate ethyl ester), 98 % [39600-47-0] - 08072 - n-(ethoxymethyl)aminomethyl phosphonic acid MFCD04973503 | 1g 5g 25g 100g |  197.13 C5H12NO5P |
| 4-Ethoxyphenylphosphonic acid, 98 % [69387-02-6] - 09055 - phosphonic acid, (4-ethoxyphenyl)- MFCD00019973 | 1g 5g 25g 100g |  202.15 C8H11O4P |
| (3-Ethoxythiocarbonylsulfanyl-2-oxo-propyl)-phosphonic acid dimethyl ester, 98 % [1263034-93-0] - 10007 - MFCD1687728 | 1g 5g 25g |  286.31 C8H15O5PS2 |

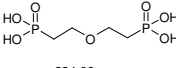

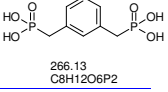
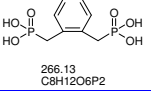
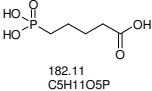
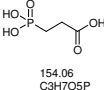
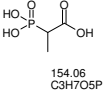
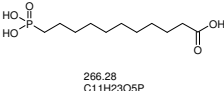
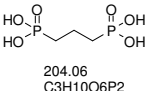

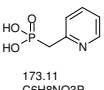
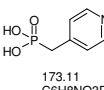
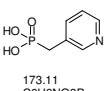
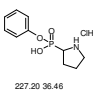
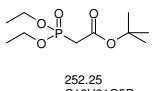
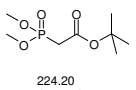
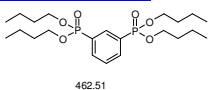
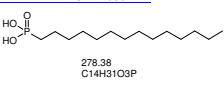
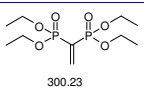
| | | |
|---|----------------------------|---|
| 2-Ethoxy-triethylphosphonoacetate, 98 % [13676-06-7] - 03112 - ethyl 2-diethoxyphosphoryl-2-ethoxy-acetate MFCD00137945 | 5g 25g 100g |  268.25 C10H21O6P |
| Ethyl N-acyl-2-(dimethoxyphosphoryl)glycinate, 98 % [1227060-32-3] - 14028 - MFCD18452164 | 1g 5g 25g 500g |  253.19 C8H16NO6P |
| Ethyl [(diethoxyphosphoryl)methyl]hydroxymethylphosphinate, min. 95 % [240432-42-2] - 14062 - MFCD28399101 | 1g 5g 25g |  274.19 C8H20O6P2 |
| Ethyl 2-(diethoxyphosphoryl)prop-2-enoate, 98 % [20345-61-3] - 93021 - ethyl 2-(diethoxyphosphoryl)acrylate; diethyl (1-ethoxycarbonyl-ethyl-1-ene)phosphonate MFCD19105227 | 5g 25g 100g 500g |  236.21 C9H17O5P |
| trans-Ethyl-4-(diethylphosphono)crotonate, min. 90 % (E/Z;95/5) [42516-28-9] - 95063 - triethyl 4-phosphonocrotonate MFCD00009192 | 1g 5g 25g 100g |  250.23 C10H19O5P |
| Ethyl 4-(diethylphosphono)phenylcarboxylate, min. 95 % (31P-NMR) [17067-92-4] - 96111-2 - diethyl (4-ethoxycarbonylphenyl) phosphonate MFCD02093115 | 1g 5g |  286.27 C13H19O5P |
| Ethyl-2-(diethylphosphono)propanoate, min. 98 % (31P-NMR) [3699-66-9] - 95080 - tapendatol intermediate; triethyl-2-phosphonopropionate ; diethyl [1-(ethoxycarbonyl)ethyl]phosphonate ; α-diethylphosphonopropionic acid ethyl ester; 2-phosphonopropanoic acid triethyl ester; 2-phosphonopropionic acid triethyl ester MFCD00009159 | 5g 25g 100g 5kg |  238.22 C9H19O5P |
| Ethyl-di-(2-isopropylphenyl)phosphonoacetate, 98 % (31P-NMR) [188945-44-0] - 14049 - acetic acid, [bis[2-(1-methylethyl)phenoxy]phosphinyl]-, ethyl ester MFCD28411600 | 1g 5g 25g 100g |  344.45 C22H29O5P |
| Ethyl dimethyl phosphonoacetate, min. 98 % (31P-NMR) [311-46-6] - 02012 - ethyl (dimethoxyphosphinoyl)-acetate; (dimethoxyphosphinyl)-acetic acid ethyl ester; ethyl (dimethoxyphosphinyl)-acetate; ethyl o,o-dimethoxyphosphonoacetate MFCD00015677 | 25g 100g 500g 1kg |  196.14 C6H13O5P |
| Ethyl Diphenylphosphonoacetate, min. 97 % (31P-NMR) [16139-79-0] - 12045 - diphenylphosphonoacetic acid ethyl ester MFCD01321165 | 1g 5g 10g 25g |  320.28 C18H17O5P |
| Ethyl phosphonic acid, min. 98 % (31P-NMR) [6779-09-5] - 11030 - ethanephosphonic acid MFCD00002141 | 1g 5g 25g |  110.05 C2H7O3P |
| Ethyl 4-phosphonophenylcarboxylate, 98 % [75378-49-3] - 15027 - MFCD29918127 | 1g 5g 25g |  230.16 C9H11O5P |
| 2-Ethylvinylphosphonic acid, 98 % (31P-NMR) [443118-99-8] - 04062 - MFCD08063235 | 1g 5g 25g |  136.09 C4H9O3P |
| Fuoren-9-yl-phosphonic acid, 98 % (31P-NMR) [6344-53-2] - 05050-1 - MFCD08063241 | 1g 5g 25g 100g |  246.23 C13H11O3P |
| 4-Fluorobenzylphosphonic acid, 98 % (31P-NMR) [80395-14-8] - 16002 - MFCD28053545 | 5g 25g 100g 1kg |  190.11 C7H8FO3P |
| N-Formyl-N-phosphonomethylglycine, 98 % [84767-96-4] - 08152 - MFCD19105222 | 1g 5g 25g |  197.09 C4H8NO6P |
| 1-Hexadecylphosphonic acid, min. 98 % (31P-NMR) [4721-17-9] - 10039 - n-hexadecylphosphonic acid MFCD00015836 | 5g 25g 100g 1kg |  306.43 C16H35O3P |
| Hexaethyl benzene-1,3,5-trisphosphonate, min. 95 % (31P-NMR) [99624-20-1] - 11065-1 - 1,3,5-tris(diethylphosphono)benzene MFCD22200396 | 1g 5g 25g |  486.38 C18H33O9P3 |
| 1,6-Hexylenebisphosphonic acid, 98 % [4721-22-6] - 97230 - 1,6-hexylenediphosphonic acid MFCD01630742 | 5g 25g |  246.14 C6H16O6P2 |

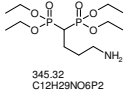
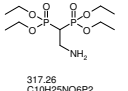
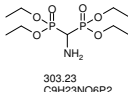
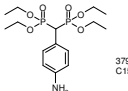
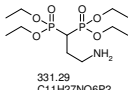
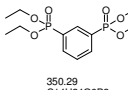
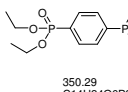
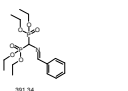
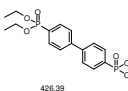
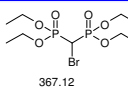
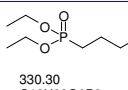
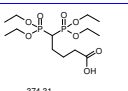
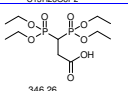
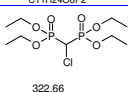
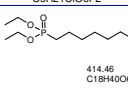
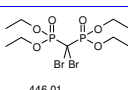
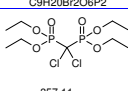
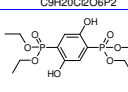
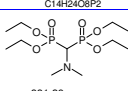
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|---|---------------------------|--|
| 1-Hexylphosphonic acid, min. 98 % (31P-NMR) [4721-24-8] - 09046 - n-hexylphosphonic acid, hexylphosphonic acid MFCD00013961 | 1g 5g 25g 1kg |  166.16 C ₆ H ₁₅ O ₃ P |
| 3-Hydroxyphenylphosphonic acid, min. 98 % (31P-NMR) [33733-31-2] - 05046 - meta hydroxyphenylphosphonic acid MFCD00742295 | 1g 5g 25g |  174.09 C ₆ H ₇ O ₄ P |
| 4-Hydroxybenzylphosphonic acid, 97 % [90001-07-3] - 10034 - MFCD1687729 | 1g 5g 25g |  188.12 C ₇ H ₉ O ₄ P |
| 3-Hydroxybenzylphosphonic acid, min. 95 % [1263034-18-9] - 07065 - MFCD09907633 | 5g 25g 100g 250g |  188.12 C ₇ H ₉ O ₄ P |
| 2-Hydroxyethyl-4-diethylphosphonobenzoate, 85 % tech. [1263034-16-7] - 05097-1 - MFCD08460614 | 1g 5g 25g 100g |  302.27 C ₁₃ H ₁₉ O ₆ P |
| 2-Hydroxyethylphosphonic acid, min. 96 % (31P-NMR) [22987-21-9] - 05101 - hepa, 2-hydroxyethanephosphonic acid, (2-hydroxyethyl)phosphonsäure ; ácido (2-hidroxietyl)fosfónico ; acide (2-hydroxyéthyl)phosphonique MFCD00043865 | 5g 25g 100g |  126.05 C ₂ H ₇ O ₄ P |
| 2-Hydroxyethylphosphonic acid, tech 90 % [22987-21-9] - 05101-0 - (2-hydroxyethyl)phosphonsäure ; ácido (2-hidroxietyl)fosfónico ; acide (2-hydroxyéthyl)phosphonique MFCD00043865 | 5g 25g 100g 1kg |  126.05 C ₂ H ₇ O ₄ P |
| 1-Hydroxyethylphosphonic acid, 98 % [20188-02-7] - 13065-3 - MFCD27952823 | 1g 5g 25g 100g |  126.05 C ₂ H ₇ O ₄ P |
| 2-Hydroxyethyl-4-phosphonobenzoate, 85 % tech. [1263034-07-6] - 05097 - MFCD08460615 | 1g 5g 25g 100g |  202.10 C ₇ H ₇ O ₆ P |
| Hydroxymethylphosphonic acid, 98 % (31P-NMR) [2617-47-2] - 06060 - hmpa, hydroxymethanephosphonic acid; methanhydroxyphosphonic acid; methylhydroxyphosphonic acid MFCD00013956 | 100mg 1g 5g 1kg |  112.02 C ₁ H ₅ O ₄ P |
| 4-Hydroxyphenylphosphonic acid, 98 % [33795-18-5] - 05098 - phosphonic acid, (p-hydroxyphenyl)- ; 4-hydroxybenzenephosphonic acid ; (p-hydroxyphenyl)phosphonic acid ; phosphonic acid, (4-hydroxyphenyl)- MFCD01112120 | 5g 25g 100g |  174.09 C ₆ H ₇ O ₄ P |
| 2-Hydroxyphenylphosphonic acid, 98 % [53104-46-4] - 06059 - MFCD00778041 | 1g 5g 25g |  174.09 C ₆ H ₇ O ₄ P |
| 11-Hydroxyundecylphosphonic acid, min. 98 % (31P-NMR) [83905-98-0] - 16050 - MFCD11982869 | 5g 25g 100g 1kg |  252.29 C ₁₁ H ₂₅ O ₄ P |
| N-isobutyl diethylphosphonoacetamide [62872-62-2] - 04053 - MFCD08063234 | 1g 5g 25g |  251.26 C ₁₀ H ₂₂ NO ₄ P |
| Isopropylphosphonic acid, min. 98 % (31P-NMR) [4721-37-3] - 16027 - 2-propylphosphonic acid; (1-methyl)ethylphosphonic acid MFCD00015844 | 5g 25g 100g 1kg |  124.08 C ₃ H ₉ O ₃ P |
| 1-(Methacryloyloxy)ethylphosphonic acid, tech. [65514-03-6] - 13065 - MFCD27938724 | 1g 5g |  194.13 C ₆ H ₁₁ O ₅ P |
| 3-Methoxybenzylphosphonic acid, 98 % [1263034-19-0] - 07036 - MFCD19105221 | 1g 5g 25g 100g |  202.15 C ₈ H ₁₁ O ₄ P |
| (4-Methoxybenzyl)phosphonic acid, 98 % [40299-61-4] - 99514 - MFCD00960984 | 1g 5g 25g 500g |  202.15 C ₈ H ₁₁ O ₄ P |
| (2-[2-[2-Methoxyethoxy]ethoxy]ethyl)phosphonic acid, 95 % (31P-NMR) [96962-42-4] - 16010 - MFCD21596684 | 5g 25g 100g 500g |  228.18 C ₇ H ₁₇ O ₆ P |




















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| (2-[2-Methoxy-ethoxy]ethyl)phosphonic acid, min. 95 % (31P-NMR) [96962-41-3] - 16009 - MFCD28505504 | | 5g 25g 100g 500g |  |
| N-(methoxycarbonylmethyl)aminomethylphosphonic acid (Glyphosate methyl ester), 98 % [39600-44-7] - 08073 - MFCD16876768 | n-(methoxymethyl)aminomethyl phosphonic acid | 1g 5g 25g 100g |  |
| 4-Methoxyphenylphosphonic acid, 98 % [21778-19-8] - 06040 - MFCD00013948 | hydrogen 4-methoxyphenylphosphonate | 1g 5g 25g 100g |  |
| 2-Methylbenzylphosphonic acid, 98 % [18896-56-5] - 99161 - MFCD00041412 | | 25g 100g 500g |  |
| (3-Methylbenzyl)phosphonic acid, 98 % [18945-65-8] - 99508 - MFCD03411186 | [(3-methylphenyl)-methyl]-phosphonic acid; 3-tolylmethylphosphonic acid | 5g 25g 100g 500g |  |
| (4-Methylbenzyl)phosphonic acid, 98 % [13081-74-8] - 99510 - MFCD00961498 | | 5g 25g 250g |  |
| 2-Methylbenzylphosphonic acid, 96 % [18896-56-5] - 99161-6 - MFCD00041412 | | 5g 25g 100g 1kg |  |
| Methyl p,p-bis(2,2,2-trifluoroethyl)phosphonoacetate, min. 90 % [88738-78-7] - 03089 - MFCD00009901 | bis(2,2,2-trifluoroethyl) (methoxy carbonylmethyl)phosphonate; methyl o,o'-bis(2,2,2-trifluoroethyl)phosphonoacetate; cis-selective hwe-reactant | 5g 25g 100g 500g |  |
| Methyl 4-(diethylphosphono)butanoate, 98 % [2327-68-6] - 05109-1 - MFCD09951909 | diethyl-3-(methoxycarbonyl)propylphosphonate | 5g 25g 100g 1kg |  |
| Methyl 5-(diethylphosphono)pentanoate, 98 % [117917-78-9] - 05110-1 - MFCD09951910 | diethyl-3-(methoxycarbonyl)butylphosphonate | 5g 25g 100g 1kg |  |
| Methyl 2-(diethylphosphono)propanoate, 98 % [29668-62-0] - 11024 - MFCD00015673 | | 5g 25g 100g 1kg |  |
| Methyl-4-(dimethylphosphono)crotonate, tech. (80-90 % ; ~85 %) [86120-40-3] - 95062 - MFCD00051564 | trimethyl 4-phosphonocrotonate | 5g 25g 100g 500g |  |
| Methyl dimethylphosphonopropanoate, min. 95 % (31P-NMR) [26530-60-9] - 13021 - MFCD21607028 | methyl 2-(dimethoxyphosphoryl)propanoate; propanoic acid, 2-(dimethoxyphosphinyl)-, methyl ester | 5g 25g 100g 500g |  |
| Methyl dioctylphosphonoacetate, tech. 85 % [1536463-78-1] - 12075-1 - MFCD27953022 | | 1g 5g 25g |  |
| Methylenebisphosphonic acid, min. 99 % (acid assay) [1984-15-2] - 99147 - MFCD00002139 | medronic acid ; phosphonic acid, methylenedi- ; mdp ; methanebisphosphonic acid ; methanediphosphonic acid ; methylene-1,1-bisphosphonic acid ; methylenediphosphonic acid | 1g 5g 25g 5kg |  |
| Methylenebisphosphonic acid, tech. 90 % [1984-15-2] - 99147-0 - MFCD00002139 | medronic acid; methanebis-(phosphonic acid); methanediphosphonic acid; methylenediphosphonic acid | 1g 5g 25g 1kg |  |
| Methylenebisphosphonic acid-P,P'-disodium salt, min. 98 % (31P-NMR) [25681-89-4] - 99147-2 - MFCD02258977 | methylenediphosphonic acid-p,p'-disodium salt | 1g 5g 25g 1kg |  |
| [1-Methyl-2-oxo-3-(3-trifluoromethyl-phenoxy)-propyl]-phosphonic acid dimethyl ester, tech. 90 % [1365808-93-0] - 11003 - MFCD22199738 | dimethyl [3-oxo-4-(3-trifluoromethyl-phenoxy)-but-2-yl] phosphonate | 500mg 1g 5g 10g |  |
| 2-Methylphenyl phosphonic acid, 97 % [6779-11-9] - 11070 - MFCD00159433 | | 1g 5g 25g |  |

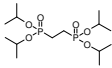
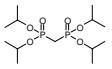
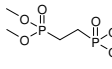
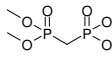
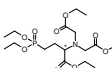
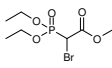
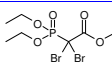
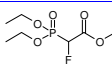
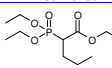
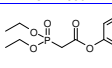
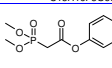
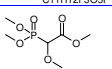
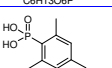
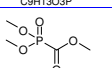
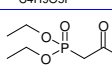
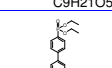
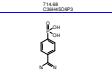
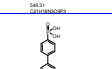
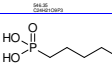
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| 4-Methylphenyl phosphonic acid, 98 % [3366-72-1] - 11072 - MFCD00229924 | 1g 5g 25g |  172.12 C7H9O3P |
| Methylphosphonic acid, 99 % (31P-NMR) [993-13-5] - 08074 - methane phosphonic acid MFCD00002137 | 1g 5g 25g 1kg |  96.02 CH5O3P |
| Methylphosphonic acid, mono ethyl ester, min. 99% (31P-NMR) [1832-53-7] - 13024 - MFCD00192159 | 1g 5g 25g 1kg |  124.08 C3H9O3P |
| Methylphosphonic acid, mono isopropyl ester, min. 99% (31P-NMR) [133415-68-6] - 17009 - MFCD# | 1g 5g 25g 1kg |  138.10 C4H11O3P |
| Methylphosphonic acid, mono 2-methylpropyl ester, min. 99% (31P-NMR) [1604-38-2] - 17010 - MFCD# | 1g 5g 25g 500g |  152.13 C5H13O3P |
| Methyl 4-phosphonobutanoate, tech. 85 % [1263034-23-6] - 05109-0 - 3-(methoxycarbonylpropyl)phosphonic acid MFCD09951909 | 5g 25g 100g |  182.11 C5H11O5P |
| Methyl 4-phosphonobutanoate, 96 % [1263034-23-6] - 05109 - 3-(methoxycarbonylpropyl)phosphonic acid MFCD08063245 | 5g 25g 100g |  182.11 C5H11O5P |
| Methylphosphonoformate tech, 90 % [55920-68-8] - 05104 - methoxy carbonyl phosphonic acid MFCD08460617 | 5g 25g 100g |  140.03 C2H5O5P |
| Methyl 5-phosphonopentanoate, 96 % [1263034-13-4] - 05110 - 4-(methoxycarbonylbutyl)phosphonic acid MFCD08063246 | 5g 25g 100g |  196.14 C6H13O5P |
| Methyl-3-phosphonopropanoate, 98 % [174276-11-0] - 05105 - 2-(methoxycarbonyl)ethyl phosphonic acid MFCD08063244 | 5g 25g 100g |  168.09 C4H9O5P |
| Methyl P,P-bis(2,2,2-trifluoroethyl)-2-bromophosphonoacetate, 95 % [287481-44-1] - 11086 - acetic acid, [bis(2,2,2-trifluoroethoxy)phosphinyl]bromo-, methyl ester MFCD03452750 | 1g 5g 25g 100g |  397.01 C7H8BrF6O5P |
| Methyl P,P-bis(2,2,2-trifluoroethyl)dibromophosphonoacetate, 95 % [318967-86-1] - 11086-1 - MFCD22200401 | 5g 25g 100g 250g |  475.90 C7H7Br2F6O5P |
| 2-Methylvinylphosphonic acid, 98 % (31P-NMR) [4721-36-2] - 03180 - propylene phosphonic acid ; isopropenyl phosphonic acid MFCD08063232 | 1g 5g 25g |  122.06 C3H7O3P |
| 1-Naphthylmethylphosphonic acid, 98 % (31P-NMR) [4730-77-2] - 10026 - MFCD00015567 | 5g 25g 100g 500g |  222.18 C11H11O3P |
| 2-Naphthylmethylphosphonic acid, 98 % (1H+31P-NMR) [16672-84-7] - 10027 - MFCD00960988 | 1g 5g 25g |  222.18 C11H11O3P |
| n-Heptylphosphonic acid, 98 % [4721-16-8] - 06093 - MFCD00015840 | 5g 25g 100g 1kg |  180.19 C7H17O3P |
| 4-Nitrobenzyl phosphonic acid, min. 98 % (31P-NMR) [1205-62-5] - 08077 - MFCD00069062 | 1g 5g 25g |  217.12 C7H8NO5P |
| n-Nonylphosphonic acid, 98 % [4730-79-4] - 12034 - MFCD00015842 | 5g 25g 100g 1kg |  208.24 C9H21O3P |
| 1-Octadecylphosphonic acid, min. 98 % (31P-NMR) [4724-47-4] - 07025 - stearylphosphonic acid ; langmuir 2010, vol. 26, no1, pp. 156-164 (the formation of octadecylphosphonic acid (odpa) self-assembled monolayers (sams) and their stability in water has been studied... MFCD00015838 | 5g 25g 100g 500g |  334.48 C18H39O3P |

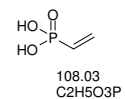
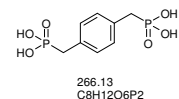
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| 1,8-Octylenebisphosphonic acid, 97 % (31P-NMR) [5943-66-8] - 15046 - MFCD11656067 | 1,8-octanediphosphonic acid | 5g 25g 100g 1kg |  274.18 C8H20O6P2 |
| 1-Octylphosphonic acid, min. 98 % (31P-NMR) [4724-48-5] - 08117 - MFCD00015841 | octanephosphonic acid | 1g 5g 25g 1kg |  194.21 C8H19O3P |
| (2-Oxo-heptyl)phosphonic acid, min. 98 % (31P-NMR) [] - 17017 - MFCD# | | 1g 5g |  194.17 C7H15O4P |
| [2-Oxo-3-(3-trifluoromethyl-phenoxy)-propyl]-phosphonic acid dimethyl ester, min. 97 % [54094-19-8] - 06068 - MFCD09054713 | dimethyl-[2-oxo-3-(3-trifluoromethyl-phenoxy)-propyl]-phosphonate; raw material for travoprost; fluprostenol | 5g 25g 100g 25kg |  326.21 C12H14F3O5P |
| 2,2-pentaethylene glycol-1,1'-binaphthyl-6,6'-bis(phosphonic acid), min. 95 % (31P-NMR) [486397-70-0] - 17016 - MFCD# | | 1g 5g 25g |  648.55 C26H40O12P2 |
| Pentafluorobenzylphosphonic acid, min. 98 % (31P-NMR) [137174-84-6] - 16003 - MFCD19053169 | | 1g 5g 25g 100g |  262.07 C7H4F5O3P |
| 1,5-Pentylenebisphosphonic acid, 98 % [4672-25-7] - 97112 - MFCD00800268 | 1,5-pentylenediphosphonic acid | 1g 5g 25g 100g |  232.11 C5H14O6P2 |
| (1,4-phenylenedimethylidene)tetrakisphosphonic acid, 98 % [108928-89-8] - 12060 - MFCD28411593 | | 1g 5g 10g 25g |  488.89 C8H8O12P4 |
| 2-Phenylethylphosphonic acid, 98 % [4672-30-4] - 08119 - MFCD00485102 | | 1g 5g 25g 500g |  186.15 C8H11O3P |
| Phosphonic acid, P-1,3-benzodioxol-5-yl-, diethyl ester, 95 % [255042-45-6] - 15008 - MFCD12024332 | | 5g 25g 100g 1kg |  258.21 C11H15O6P |
| Phosphonic acid, [4,4'-bi-1,3-benzodioxole]-5,5'-diylbis-, tetraethyl ester, (9CI), 98 % [255042-46-7] - 15010 - MFCD28411603 | | 1g 5g 10g 25g |  514.41 C22H26O10P2 |
| (2-Chloroethyl)phosphonic acid, mono(2-chloroethyl) ester - MEPHA, 90 % [17378-30-2] - 09036 - MFCD24393365 | phosphonic acid, (2-chloroethyl)-, mono(2-chloroethyl) ester. impurity mepha. standard | 500mg 1g 5g |  206.99 C4H9Cl2O3P |
| Phosphonic acid, (3-cyclohexyl-2-oxopropyl)-, dimethyl ester, 98 % [53273-28-2] - 14053 - MFCD25964258 | | 5g 25g 100g 1kg |  248.26 C11H21O4P |
| Phosphonic acid, (2-oxobutyl)-, dimethyl ester, 98 % [41162-15-6] - 14066 - MFCD25963298 | | 5g 25g 100g 1kg |  180.14 C6H13O4P |
| Phosphonic acid, (1,4-phenylenedimethylidene)tetrakis-, octaethyl ester, min. 95 % (31P-NMR) [108928-87-6] - 12060-1 - MFCD28411594 | | 1g 5g 25g 100g |  650.52 C24H46O12P4 |
| 2-Phosphonobutanedioic acid, 97 % [5768-48-9] - 13002 - MFCD02128029 | | 1g 5g 25g |  198.07 C4H7O7P |
| 2-Phosphonobutanoic acid, 97 % [4378-40-9] - 04070 - MFCD00041416 | | 5g 25g 100g |  168.09 C4H9O5P |
| 4-Phosphonobutanoic acid, 98 % [4378-43-2] - 98181 - MFCD00041414 | 4-phosphonobutyric acid; 3-carboxypropylphosphonic acid | 5g 25g 100g 1kg |  168.09 C4H9O5P |
| Phosphonoethanoic acid, min. 98 % (31P-NMR) [4408-78-0] - 93019 - MFCD00004311 | phosphonoacetic acid ; carboxymethyl phosphonic acid | 25g 100g 500g |  140.03 C2H5O5P |

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| 2-(2'-Phosphonoethoxy)ethylphosphonic acid, 98 % [69404-50-8] - 15025 - MFCD29918126 | | 5g 25g 100g 1kg |  234.08 C4H12O7P2 |
| 5-Phosphonoisophthalic acid, 98 % (31P-NMR) [25062-54-8] - 16037 - MFCD30730230 | 5-phosphonobenzene-1,3-dicarboxylic acid; 1,3-benzenedicarboxylic acid, 5-phosphono- | 1g 5g 25g 100g |  246.11 C8H7O7P |
| 3-[(Phosphonomethyl)phenyl]methylphosphonic acid, 98 % [144052-40-4] - 12001 - MFCD22200402 | m-xylylenebisphosphonic aci; m-xylenediphosphonic acid; m-xylylenediphosphonic acid | 5g 25g 100g 1kg |  266.13 C8H12O6P2 |
| 2-[(Phosphonomethyl)phenyl]methylphosphonic acid, min. 98 % (31P-NMR) [42104-58-5] - 12004 - MFCD22200404 | o-xylylenebisphosphonic acid; o-xylenediphosphonic acid; o-xylylenediphosphonic acid | 5g 25g 100g 1kg |  266.13 C8H12O6P2 |
| 5-Phosphonopentanoic acid, 98 % [5650-84-0] - 98182 - MFCD00775363 | 4-carboxybutyl phosphonic acid | 5g 25g 100g |  182.11 C5H11O5P |
| 3-Phosphonopropanoic acid, 98 % [5962-42-5] - 98003 - MFCD00002770 | (2-carboxyethyl)phosphonic acid, tech. | 25g 100g 500g 1kg |  154.06 C3H7O5P |
| 2-Phosphonopropionic acid, min. 98 % (31P-NMR) [5962-41-4] - 04068 - MFCD00041415 | | 5g 25g 100g |  154.06 C3H7O5P |
| 11-Phosphonoundecanoic acid, 98 % (31P-NMR) [4494-24-0] - 16025 - MFCD09265114 | | 1g 5g 25g 100g |  266.28 C11H23O5P |
| 1,3-Propylenebisphosphonic acid, min. 98 % (31P-NMR) [4671-82-3] - 02125 - MFCD00013960 | 1,3-propylenediphosphonic acid | 1g 5g 25g |  204.06 C3H10O6P2 |
| Propylphosphonic acid, 98 % (31P-NMR) [4672-38-2] - 13035 - MFCD00012294 | | 5g 25g 100g 1kg |  124.08 C3H9O3P |
| (2-Pyridinyl)methylphosphonic acid, 99 % [80241-45-8] - 09013 - MFCD1687725 | | 1g 5g 25g 100g |  173.11 C6H8NO3P |
| (4-Pyridinylmethyl)phosphonic acid, 98 % [80241-43-6] - 09015 - MFCD1687726 | (4-pyridinylmethyl)phosphonic acid, 9ci p-00507 (4-pyridinylmethyl)phosphonic acid. 4- (phosphonomethyl)pyridine | 1g 5g 25g 100g |  173.11 C6H8NO3P |
| (3-Pyridinylmethyl)phosphonic acid, 98 % [74095-34-4] - 09017 - MFCD1687727 | | 1g 5g 25g 100g |  173.11 C6H8NO3P |
| Pyrrolidine-2-phosphonic acid phenyl mono ester, 95 % [99305-82-5] - 09044 - MFCD16876775 | ppapm ; pyrrolidine-2-phosphonic acid phenyl mono ester | 1g 5g 25g |  227.20 36.46 C10H14NO3P · HCl |
| tert-Butyl diethylphosphonoacetate, 98 % [27784-76-5] - 99162 - MFCD00075414 | tert-butyl diethylphosphonoacetate ; diethyl(2-tert-butoxycarbonylmethyl)phosphonate ; tert-butyl (diethoxyphosphoryl)acetate | 25g 100g 500g 25kg |  252.25 C10H21O5P |
| tert-Butyl dimethylphosphonoacetate, 98 % [62327-21-3] - 11033 - MFCD00042939 | dimethyl (tertbutoxycarbonylmethyl) phosphonate; tert-butyl p,p-dimethylphosphonoacetate | 25g 100g 500g 1kg |  224.20 C8H17O5P |
| Tetrabutyl (1,3-benzene)bisphosphonate, 95 % [0] - 14042 - MFCD28411599 | | 1g 5g 25g |  462.51 C22H40O6P2 |
| 1-Tetradecylphosphonic acid, min. 98 % (31P-NMR) [4671-75-4] - 05059 - MFCD00015834 | 1-tetradecanephosphonic acid | 5g 25g 100g 500g |  278.38 C14H31O3P |
| Tetraethyl (vinylidene)phosphonate, tech. 90 % [37465-31-9] - 98116-0 - MFCD09263518 | phosphonic acid,p,p'-ethenylidenebis-, p,p',p'-tetraethyl ester; phosphonicacid, ethenylidenebis-, tetraethyl ester (9ci); tetraethyl1,1-ethenylidenebisphosphonate; tetraethyl ethenylidenebisphosphonate; tetraethyl ethylene-1,1-bis(phosphonate) | 5g 25g 100g 500g |  300.23 C10H22O6P2 |

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| Tetraethyl (4-aminobutylidene)bisphosphonate, tech. 80 % (31P-NMR) [90315-14-3] - 99119 - MFCD02684018 | (4-aminobutylidene)-bis-(phosphonic acid) tetraethyl ester; tetraethyl (4-aminobutylidene)-diphosphonate | 500mg 1g |  345.32 C12H25NO6P2 |
| Tetraethyl (2-aminoethylidene)bisphosphonate [334865-46-2] - 14011 - MFCD# | dichloromethane solution | 1g 5g |  317.26 C10H23NO6P2 |
| Tetraethyl (aminomethylene)bisphosphonate, min. 98 % [80474-99-3] - 95049 - MFCD00800261 | tetraethyl (aminomethylene)diphosphonate; (aminomethylene)-bis-(phosphonic acid) tetraethyl ester ; rf = 0.1 (ae/e, 20/1) ; keep refrigerated | 1g 5g 25g 100g |  303.23 C9H23NO6P2 |
| Tetraethyl 4-aminophenylene-1,1-bisphosphonate, 95 % (31P-NMR) [188752-81-0] - 16008 - MFCD29918139 | | 1g 5g 25g 100g |  379.33 C18H27NO6P2 |
| Tetraethyl (3-aminopropylidene)bisphosphonate, tech. 90 % (31P-NMR) [141473-49-6] - 99118 - MFCD02684019 | tetraethyl (3-aminopropylidene)diphosphonate; phosphonic acid,p,p'-(3-aminopropylidene)bis-, p,p,p',p'-tetraethyl ester; 3,3-bis(diethoxyphosphoryl)propan-1-amine | 500mg 1g |  331.29 C11H27NO6P2 |
| Tetraethyl 1,3-benzenebisphosphonate, 95 % [25944-79-0] - 12061-1 - MFCD27952486 | | 1g 5g 25g 100g |  350.29 C14H24O6P2 |
| Tetraethyl (1,4-benzene)bisphosphonate, min. 95 % [21267-14-1] - 01033-1 - MFCD05663687 | tetraethyl (1,4-benzene)diphosphonate; diethyl 4-(diethylphosphono)phenylphosphonate | 1g 5g 25g 100g |  350.29 C14H24O6P2 |
| Tetraethyl (N-benzylideneaminomethylene)bisphosphonate, min. 95 %, stabilized [55422-15-6] - 05085 - MFCD09263512 | tetraethyl (n-benzylideneaminomethylene)diphosphonate; cas 303069-14-9 (e) | 1g 5g |  381.34 C18H27NO6P2 |
| Tetraethyl 4,4'-biphenylenebisphosphonate, 95 % [28036-07-9] - 10051-1 - MFCD19105642 | | 1g 5g 25g |  426.39 C20H29O6P2 |
| Tetraethyl (bromomethylene)bisphosphonate, 95 % [28845-79-6] - 06044 - MFCD22573360 | | 1g 5g 25g 100g |  367.12 C9H21BrO6P2 |
| Tetraethyl (1,4-butylene)bisphosphonate [7203-67-0] - 97111-1 - MFCD00015135 | tetraethyl (1,4-butylene)diphosphonate | 5g 25g |  330.30 C12H28O6P2 |
| Tetraethyl-4-carboxybutylene-1,1-bisphosphonate, 96 % [184225-45-4] - 13017-3 - MFCD# | pentanoic acid, 5,5-bis(diethoxyphosphinyl)- | 1g 5g 25g 100g |  374.31 C13H25O8P2 |
| Tetraethyl (carboxyethylidene)bisphosphonate, min. 96 % [151869-73-7] - 95119 - MFCD03453071 | tetraethyl (carboxyethylidene)diphosphonate | 1g 5g 25g 100g |  346.26 C11H24O8P2 |
| Tetraethyl (chloromethylene)bisphosphonate, min. 97 % (31P-NMR) [50870-71-8] - 11077 - MFCD22200394 | | 5g 25g 100g 250g |  322.66 C9H21ClO6P2 |
| Tetraethyl (1,8-decylene)bisphosphonate, 98 % (31P-NMR) [5943-62-4] - 15047-1 - MFCD00015132 | | 5g 25g 100g 1kg |  414.46 C18H40O6P2 |
| Tetraethyl (dibromomethylene)bisphosphonate, 98 % [19928-99-5] - 06044-1 - MFCD22573361 | | 1g 5g 25g 250g |  446.01 C9H20Br2O6P2 |
| Tetraethyl (dichloromethylene)bisphosphonate, 97 % [19928-97-3] - 93025 - MFCD02177752 | tetraethyl (dichloromethylene)diphosphonate | 1g 5g 25g 100g |  357.11 C9H20Cl2O6P2 |
| Tetraethyl 2,5-dihydroxy-1,4-benzenediphosphonate, 98 % (31P-NMR) [91633-15-7] - 11034-1 - MFCD19105647 | | 5g 25g 100g |  382.29 C14H24O8P2 |
| Tetraethyl [(dimethylamino)methylene]bisphosphonate [18855-52-2] - 95076 - MFCD00015128 | tetraethyl [(dimethylamino)methylene]diphosphonate | 1g |  331.29 C11H27NO6P2 |

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| Tetraethyl (dimethylethoxycarbonylethylidene)bisphosphonate, 80 % [446061-28-5] - 12059 - MFCD27952485 | | 1g 5g 25g 100g |  493.37 C19H35O8P2 |
| Tetraethyl (ethoxycarbonylethylidene)bisphosphonate [1112-29-4] - 95119-1 - tetraethyl (ethoxycarbonylethylidene)diphosphonate MFCD09263517 | | 5g 25g 100g 1kg |  374.31 C13H28O6P2 |
| Tetraethyl (1,2-ethylene)bisphosphonate, 98 % [995-32-4] - 93002 - tetraethyl (1,2-ethylene)diphosphonate MFCD00015133 | | 25g 100g 500g 5kg |  302.25 C10H24O6P2 |
| Tetraethyl (1,6-hexylene)bisphosphonate, 98 % [5391-92-4] - 97230-1 - tetraethyl (1,6-hexylene)diphosphonate MFCD16876781 | | 5g 25g 100g 1kg |  358.36 C14H32O6P2 |
| Tetraethyl (4-hydroxybutylidene)bisphosphonate, tech. (min. 70 %; 31P-NMR) in solution in DMF-TOLU [150250-34-3] - 99124 - tetraethyl (4-hydroxybutylidene)diphosphonate MFCD02684021 | | 1g |  346.30 C12H28O7P2 |
| Tetraethyl (3-hydroxypropylidene)bisphosphonate, tech (min. 75 %) [151671-10-2] - 99123 - tetraethyl (3-hydroxypropylidene)diphosphonate MFCD02684020 | | 1g |  332.27 C11H26O7P2 |
| Tetraethyl (N-metachlorobenzylideneaminomethylene)bisphosphonate, min. 95 %, stabilized [1132710-10-1] - 09061 - tetraethyl-(n-3-chlorobenzylideneaminomethylene)bisphosphonate; tetraethyl (n-metachlorobenzylideneaminomethylene)diphosphonate MFCD16876778 | | 1g 5g 25g 100g |  457.79 C18H23ClO6P2 |
| Tetraethyl 1-(methoxymethylcarbamoyl)ethyl-2,2-bisphosphonate, 97 % [1416356-96-1] - 12053 - MFCD27952481 | | 1g 5g 25g 100g |  389.33 C13H29NO8P2 |
| Tetraethyl (methylene)bisphosphonate, 98 % (31P-NMR) [1660-94-2] - 95031 - tetraethyl (methylene)diphosphonate MFCD00039887 | | 25g 100g 500g 10kg |  288.22 C9H22O6P2 |
| Tetraethyl (methylene)bisphosphonate, 98 % (GC) [1660-94-2] - 95031-8 - tetraethyl (methylene)diphosphonate MFCD00039887 | | 25g 100g 500g 5kg |  288.22 C9H22O6P2 |
| Tetraethyl (1,8-octylene)bisphosphonate, 98 % (31P-NMR) [5943-61-3] - 15046-1 - MFCD24539459 | | 5g 25g 100g 1kg |  386.41 C16H36O6P2 |
| Tetraethyl (1,3-propylene)bisphosphonate, 97 % [22401-25-8] - 02126 - tetraethyl (1,3-propylene)diphosphonate MFCD00048543 | | 1g 5g 25g |  316.27 C11H26O6P2 |
| Tetraethyl (1,3-(propylene-2-one)bisphosphonate, 98 % [1475-91-8] - 02083-1 - tetraethyl (1,3-(propylene-2-one)diphosphonate MFCD05663688 | | 1g 5g 25g 100g |  330.26 C11H24O7P2 |
| Tetraethyl (O-tetrahydropyranyl-propylidene)bisphosphonate, 95 % [150250-33-2] - 06074 - tetraethyl (o-tetrahydropyranyl-propylidene)diphosphonate MFCD09838876 | | 1g 5g 25g 100g |  430.42 C17H36O8P2 |
| Tetraethyl 5-thiabutylene-1,1-bisphosphonate, tech. [0] - 15063 - MFCD29918131 | | 250mg 500mg 1g 5g |  362.36 C12H28O6P2S |
| Tetraethyl-4-(trifluoroacetylamino)phenylmethylene-1.1-bisphosphonate, 98 % (31P-NMR) [332-21-5] - 16008-1 - MFCD30738070 | | 1g 5g 25g 100g |  475.34 C17H28F3NO7P2 |
| Tetraethyl (TROC-aminomethylene)bisphosphonate [959581-96-5] - 95049-2 - tetraethyl (troc-aminomethylene)diphosphonate; {{{(2,2,2-trichloroethoxy)-carbonyl]-aminomethylene)-bis-(phosphonic acid) tetraethyl ester MFCD04038931 | | 1g 5g |  478.63 C12H24Cl3NO8P2 |
| Tetraethyl(vinylidene)bisphosphonate, 96 % (31P-NMR) [37465-31-9] - 98116 - MFCD09263518 | phosphonic acid,p,p'-ethenylidenebis-, p,p,p',p'-tetraethyl ester; phosphonicacid, ethenylidenebis-, tetraethyl ester (9ci); tetraethyl1,1-ethenylidenebisphosphonate; tetraethyl ethenylidenebisphosphonate; tetraethyl ethylene-1,1-bis(phosphonate); | 5g 25g 100g 1kg |  300.23 C10H22O6P2 |
| Tetraethyl (p-xylylene)bisphosphonate, 98 % [4546-04-7] - 99168 - tetraethyl (p-xylylene)diphosphonate MFCD00671576 | | 25g 100g 500g |  378.35 C16H28O6P2 |

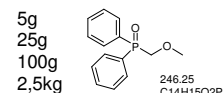
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|--|---|---------------------------|---|
| Tetraisopropyl (1,2-ethylene)bisphosphonate | | 1g 5g 25g |  |
| [10596-16-4] - 95077 - MFCD00082724 | tetraisopropyl (1,2-ethylene)diphosphonate | | 358.36 C14H32O6P2 |
| Tetraisopropyl (methylene)bisphosphonate, 98 % | | 1g 5g 25g |  |
| [1660-95-3] - 95078 - MFCD00015021 | tetraisopropyl (methylene)diphosphonate | | 344.33 C13H30O6P2 |
| Tetramethyl (1,2-ethylene)bisphosphonate, 95 % | | 5g 25g 100g 1kg |  |
| [5927-50-4] - 99170 - MFCD00043868 | tetramethyl(1,2-ethylene)diphosphonate, 98 % | | 246.14 C6H16O6P2 |
| Tetramethyl (methylene)bisphosphonate, 98 % | | 1g 5g 25g 250g |  |
| [16001-93-7] - 99486 - MFCD00002836 | tetramethyl methanediphosphonate; phosphonic acid, methylenedi-, tetramethyl ester tetramethyl methylenediphosphonate phosphonicacid, methylenebis-, tetramethyl ester | | 232.11 C5H14O6P2 |
| Triethyl 2-N,N-bis(ethoxycarbonylmethyl)amino-4-phosphonobutanoate, 98 % | | 1g 5g 10g |  |
| [1536463-75-8] - 13059-1 - MFCD27952492 | | | 428.45 C15H24N2O8P |
| Triethyl 2-bromophosphonoacetate, 97 % | | 5g 25g 100g 250g |  |
| [23755-73-9] - 11076-1 - MFCD00233589 | | | 303.09 C8H16BrO5P |
| Triethyl 2,2-dibromophosphonoacetate, 98 % | | 5g 25g 100g 250g |  |
| [28845-75-2] - 11076-2 - MFCD00233588 | | | 381.99 C8H15Br2O5P |
| Triethyl 2-fluoro-2-phosphonoacetate, min. 97 % (31P-NMR) | | 5g 25g 100g 1kg |  |
| [2356-16-3] - 03039 - MFCD00134400 | | | 242.19 C8H16FO5P |
| Triethyl-2-phosphonopentanoate, 98 % (1H-NMR) | | 5g 25g 100g 1kg |  |
| [35051-49-1] - 04076 - MFCD00015163 | valeric acid, 2-(diethylphosphono)-, ethyl ester; brn 1965263; nsc 92299; phosphonic acid, alpha-carbomethoxybutyl-, diethyl ester; alpha-carbomethoxybutylphosphonic acid, diethyl ester | | 266.28 C11H23O5P |
| (3-Trifluoromethylphenyl)diethylphosphonoacetate, 95 % (31P-NMR) | | 1g 5g 25g |  |
| [1365808-97-4] - 11021 - MFCD19105646 | diethyl (3-trifluoromethylphenoxy carbonylmethyl) phosphonate | | 340.24 C13H16F3O5P |
| (3-Trifluoromethylphenyl)dimethylphosphonoacetate, 95 % (31P-NMR) | | 1g 5g 25g |  |
| [1365808-85-0] - 11017 - MFCD19105644 | analytical reference; dimethyl (3-trifluoromethylphenoxy carbonylmethyl)phosphonate | | 312.18 C11H12F3O5P |
| Trimethyl 2-methoxyphosphonoacetate, min. 95 % (31P-NMR) | | 1g 5g 25g 100g |  |
| [16141-78-9] - 07078 - MFCD00137943 | acetic acid, (dimethoxyphosphinyl)methoxy-, methyl ester ; dimethyl (1-methoxy-1-methoxycarbonyl)methylphosphonate | | 212.14 C8H13O6P |
| 2,4,6-Trimethylphenyl phosphonic acid, 96 % | | 1g 5g 25g |  |
| [68351-73-5] - 11069 - MFCD00159444 | | | 200.18 C8H13O3P |
| Trimethylphosphonoformate, 98 % | | 5g 25g 100g 1kg |  |
| [31142-23-1] - 05104-1 - MFCD00009846 | (dimethoxyphosphinyl)-formic acid methyl ester; methyl (dimethoxyphosphinyl)-formate; methyl dimethylphosphonoformate; phosphonoformic acid trimethyl ester; dimethyl carbomethoxyphosphonate; dimethoxyphosphinecarboxylic acid methyl ester oxide | | 168.09 C4H9O5P |
| Trimethylsilyl(diethylphosphono)acetate, 95 % | | 25g 100g 500g |  |
| [66130-90-3] - 95082 - MFCD00009080 | | | 268.32 C9H21O5PSi |
| 1,3,5-tris(4-Diethylphosphonophenyl)benzene | | 1g 5g 25g |  |
| [] - 11066-1 - MFCD# | | | 314.40 C24H36O6P3 |
| 2,4,6-Tris[4-(phosphonomethyl)phenyl]-1,3,5-triazine, min. 95 % (31P-NMR) | | 1g 5g 25g |  |
| [1632975-57-5] - 17015 - MFCD# | | | 546.31 C24H24O6P3 |
| 1,3,5-tris(4-Phosphonophenyl)benzene, min. 95 % (31P-NMR) | | 1g 5g 25g |  |
| [1045720-71-5] - 11066 - MFCD# | | | 386.08 C18H15O6P3 |
| 1-Undecylphosphonic acid, 98 % (31P-NMR) | | 1g 5g 25g 1kg |  |
| [5137-69-9] - 08139 - MFCD00015831 | | | 236.29 C11H25O3P |

Vinylphosphonic acid, 95 % (31P-NMR)[1746-03-8] - 04048 - ethenylphosphonic acid
MFCD000438661g
5g
25g**4-[(Phosphonomethyl)phenyl]methylphosphonic acid, 98 %**[4546-06-9] - 99168-1 - p-xylylenebisphosphonic acid;
MFCD05663703 p-xylenediphosphonic acid;
p-xylenediphosphonic acid5g
25g
100g
1kg

| | | |
|--|------------------------------|--------------------------|
| Biphenyl-4-yl-Diphenyl Phosphate (BDP), 98 % (31P-NMR) [17269-99-7] - 16023 - MFCD09038577 | 1g 5g 25g | 402.39 C24H19O4P |
| Bis(para-Biphenyl)Phenyl Phosphate (DBP), 98 % (31P-NMR) [17270-00-7] - 16022 - MFCD30738072 | 1g 5g 25g | 478.49 C30H23O4P |
| Butanedioic acid,2-(diethoxyphosphinyl)-1,4-diethyl ester, min. 98 % [7071-15-0] - 12082 - butanedioic acid, (diethoxyphosphinyl)-, diethyl ester (9ci); succinic acid, phosphono-,tetraethyl ester (6ci,7ci,8ci); tetraethyl 2-phosphonosuccinate;tetraethyl phosphonosuccinate MFCD02338689 | 5g 25g 100g 1kg | 310.29 C12H23O7P |
| Carboxymethyl diphenylphosphine oxide, 98 % (31P-NMR) [1831-63-6] - 95044 - MFCD00204609 | 25g 100g | 260.23 C14H13O3P |
| 2-chloro-5,5-dimethyl-1,3,2-dioxaphosphorinane 2-oxide, min. 98 % (31P-NMR) [4090-55-5] - 15016 - MFCD03425416 | 5g 25g 100g 1kg | 184.56 C5H10ClO3P |
| 2-(Diethoxyphosphinyl)-2-hydroxy-acetic acid, 75 % [205264-43-3] - 11004-2 - MFCD24480512 | 25g | 212.14 C8H13O6P |
| Diethylphosphate, min. 90 % (31P-NMR) [598-02-7] - 96130 - MFCD00039889 | 5g 25g 100g 500g | 154.10 C4H11O4P |
| 6-Dimethoxyphosphonyl-5-oxohexanoic acid, min. 95 % [130121-24-3] - 07222 - MFCD11044962 | 5g 25g 100g 1 kg | 238.18 C8H15O6P |
| Dimethyl dimethoxyphosphinylsuccinate [2788-26-3] - 13005 - tetramethyl 2-phosphonosuccinatebutanedioic acid, 2-(dimethoxyphosphinyl)-1,4-diamethyl ester MFCD00043869 | 1g 5g 25g | 254.18 C8H15O7P |
| Dimethylphosphate, 98 % [813-78-5] - 96129 - MFCD00014887 | 25g 100g | 126.05 C2H7O4P |
| Diphenyl phenylphosphinite, 97 % (31P-NMR) [13410-61-2] - 09040 - bis(phenoxy)-phenylphosphane; diphenyl phenylphosphonite MFCD00046048 | 500mg 1g 5g | 294.29 C18H15O2P |
| 2-diphenylphosphino-1-naphthanoic acid 97 % (31P-NMR) [178176-80-2] - 14038 - MFCD02683090 | 1g 5g 25g 500g | 356.36 C23H17O2P |
| DITTMER Reagent [0] - 97127 - MFCD00803103 | 50mL 100mL 250mL 1L | Dittmer |
| (Ethoxycarbonylmethyl)diphenylphosphine, min. 95 % [55552-24-4] - 99050 - MFCD00426223 | 1g 5g 25g | 272.29 C16H17O2P |
| (Ethoxycarbonylmethyl)diphenylphosphine oxide, 97 % [6361-05-3] - 95047 - MFCD00427206 | 25g 100g 500g 1kg | 288.29 C16H17O3P |
| Ethylidiphenylphosphinate, 98 % (31P-NMR) [1733-55-7] - 95146 - MFCD00135823 | 5g 25g 100g 1kg | 246.25 C14H15O2P |
| Ethylidiphenyl phosphine oxide, 98 % [1733-57-9] - 06007 - diphenylethylphosphine oxide; diphenylphosphinoethane monoxide MFCD00013912 | 5g 25g 100g 1kg | 230.25 C14H15OP |
| Ethylidiphenylphosphinite, 99 % [719-80-2] - 95046 - MFCD00009087 | 25g 100g 1kg | 230.25 C14H15OP |
| 4-Isopropylphenyl diphenyl phosphate, 95 % [55864-04-5] - 08071 - MFCD00377267 | 1g 5g 25g | 368.37 C21H21O4P |

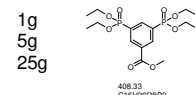
Methoxymethyldiphenyl phosphine oxide, min. 98 % (31P-NMR)

[4455-77-0] - 06005 - diphenyl(methoxymethyl)phosphine oxide
MFCD00015451



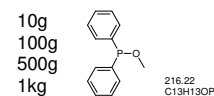
Methyl 3,5-bis(diethoxyphosphonyl)benzoate, 97 %

[1192028-86-6] - 04054-1 -
MFCD22200392



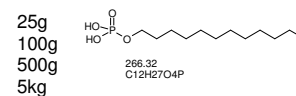
Methyl diphenylphosphinite, 99 %

[4020-99-9] - 97191 - diphenylphosphinous acid methyl ester
MFCD00048025



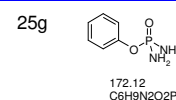
mono-n-Dodecyl phosphate, tech. 90 % (31P-NMR)

[2627-35-2] - 05042 - mono-lauryl phosphate
MFCD00013946 phosphoric acid monododecyl ester



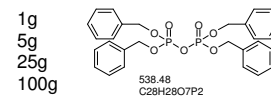
Phenylphosphorodiamidate, 98 %

[7450-69-3] - 94001 -
MFCD00014767



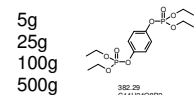
Tetrabenzyl pyrophosphate, tech. (1H-NMR: 90% min.; main impurity: dicyclohexylurea; 31P-NMR: 98

[990-91-0] - 05067 - (1h nmr: 90% min.; main impurity: dicyclohexylurea; 31p nmr: 98 %); dibenzyl
MFCD00051941 {[bis(benzyloxy)phosphoryl]oxy}phosphonate



Tetraethyl 1,4-phenylenebisphosphate, 98 % (31P-NMR)

[57246-14-7] - 11034-2 -
MFCD19105648



Tri-(2-furyl)phosphine, 98 %

[5518-52-5] - 97126 - ligand
MFCD00151857

