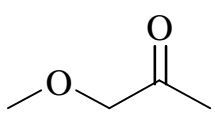
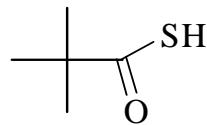
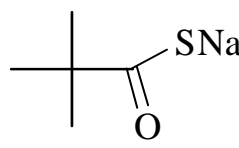
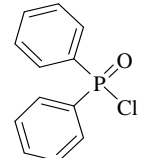
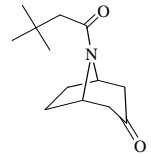
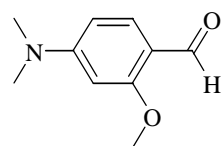
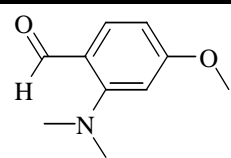
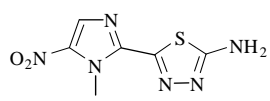
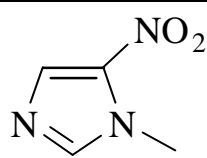
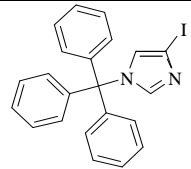
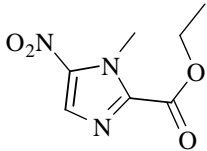
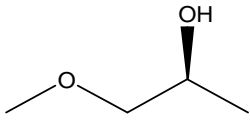
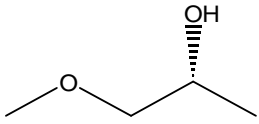
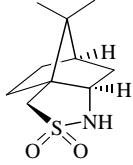
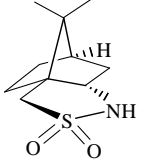
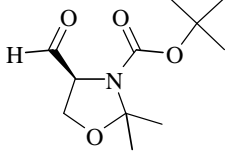
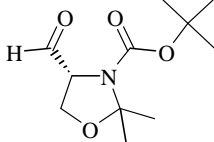
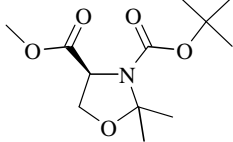
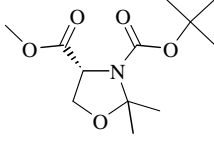
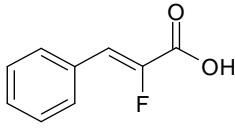
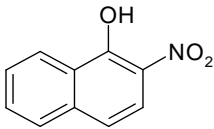
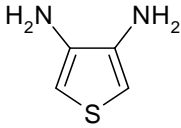
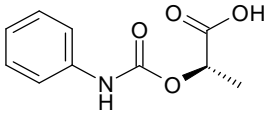
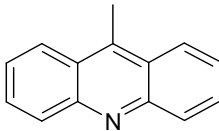
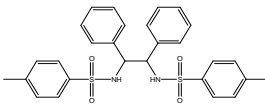
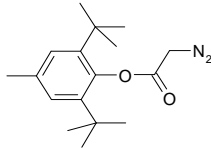
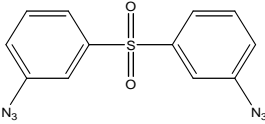
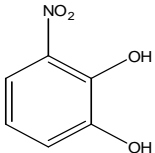
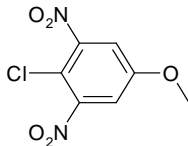
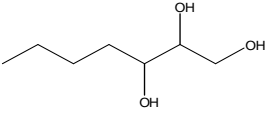
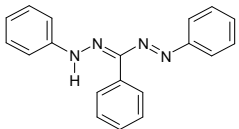
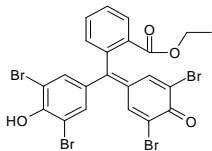
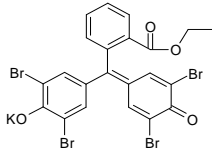
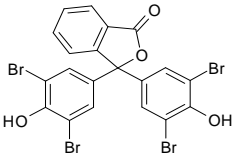
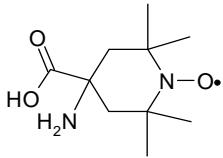
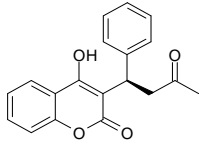
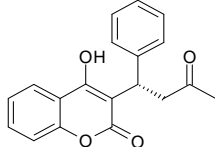
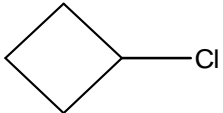
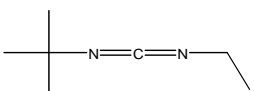
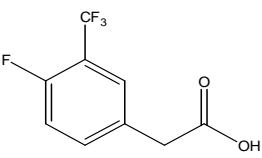
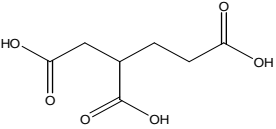
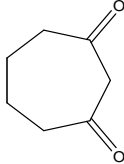
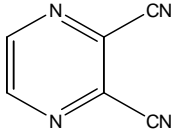
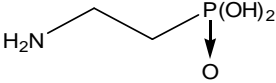
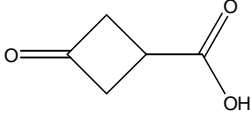
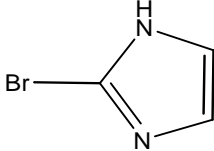
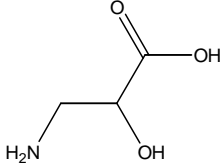
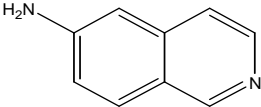
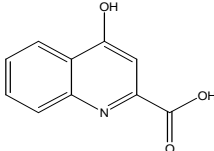
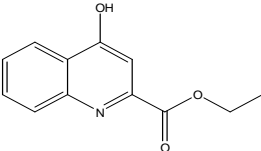


| N° | CAS | Molecule | Structure | Scale |
|-----|--------------|---|---|--------------|
| 1 | [5878-19-3] | Methoxyacetone, +99 % C4H8O2 FW 88,11 |  | 1-10 Kg |
| 41 | N/A | Thiopivalic acid, 97 % C5H10OS FW 118,2 |  | 10-100g |
| 191 | N/A | Sodium thiopivalate, 97 % C5H9NaOS FW 140,18 |  | 1-100 Kg |
| 192 | [1499-21-4] | Diphenylphosphinic chloride, 98 % C12H10ClOP FW 236,64 |  | 100 g - 1 Kg |
| 178 | N/A | N-boc-Nortropine, 98 % C13H21NO2 FW 223,16 |  | 100 g - 1 Kg |
| 3 | [84562-48-1] | 4-Dimethylamino-2-methoxybenzaldehyde or James' reagent 98 % or +99 % C10H13NO2 FW 179,22 |  | 100 g - 1 Kg |
| 193 | N/A | 2-Dimethylamino-4-methoxybenzaldehyde, 98 % C10H13NO2 FW 179,22 |  | 10-100g |
| 2 | [19622-55-0] | 2-Amino-5-[1-méthyl-5-nitro-2-imidolyl]-1,3,4-thiadiazole or Megazol 99 % C6H6N6O2S FW 226,22 |  | 100 g - 1 Kg |
| 103 | [3034-42-2] | 1-Methyl-5-nitroimidazole, +99 % C4H5N3O2 FW 127,10 |  | 1-10 Kg |
| 194 | [96797-15-8] | 4-Iodo-1-tritylimidazole, C22H17IN2 FW 436,07 |  | 100 g - 1 Kg |

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| 195 | N/A | Ethyl 1-methyl-5-nitroimidazole-2-carboxylate, 99 % C ₇ H ₉ N ₃ O ₄ FW 199,16 |  | 100 g - 1 Kg |
| 196 | [4984-22-9] | (S)-Methoxypropan-2-ol, 99 % C ₄ H ₁₀ O ₂ FW 90,12 |  | 10-100g |
| 197 | [26550-55-0] | (R)-Methoxypropan-2-ol, 99 % C ₄ H ₁₀ O ₂ FW 90,12 |  | 10-100g |
| 119 | [94594-90-8] | (1S)-(-)-2,10-Camphorsultam or Oppolzer's chiral auxiliary, 99 % C ₁₀ H ₁₇ NO ₂ S FW 215,32 |  | 100 g - 1 Kg |
| 119 | [108448-77-7] | (1R)-(+)-2,10-Camphorsultam or Oppolzer's chiral auxiliary, 99 % C ₁₀ H ₁₇ NO ₂ S FW 215,32 |  | 100 g - 1 Kg |
| 118 | [102308-32-7] | (S)-(-)-4-Formyl-2,2-dimethyl-3-oxazolidinecarboxylate, 99 % Garner's aldehyde or tert-butyl C ₁₁ H ₁₉ NO ₄ FW 229,28 |  | 100 g - 1 Kg |
| 117 | [95715-87-0] | tert-Butyl (R)-(+)-4-formyl-2,2-dimethyl-3-oxazolidinecarboxylate, 99 % C ₁₁ H ₁₉ NO ₄ FW 229,28 |  | 100 g - 1 Kg |
| 118 | [108149-60-6] | (S)-(-)-3-(tert-Butoxycarbonyl)-2,2-dimethyl-3-oxazolidinecarboxylate, Garner's ester or methyl 99 % C ₁₂ H ₂₁ NO ₅ FW 259,31 |  | 100 g - 1 Kg |
| 117 | [95715-86-9] | Methyl (R)-(+)-3-(tert-butoxycarbonyl)-2,2-dimethyl-3-oxazolidinecarboxylate, 99 % C ₁₂ H ₂₁ NO ₅ FW 259,31 |  | 100 g - 1 Kg |
| 129 | [350-90-3] | cis-α-Fluorocinnamic acid 98 % C ₉ H ₇ FO ₂ FW 166,15 |  | 100 g - 1 Kg |

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| 130 | [607-24-9] | 2-Nitro-1-naphthol 98 % C ₁₀ H ₇ NO ₃ FW 189.17 |  | 100 g - 1 Kg |
| 169 | [90069-81-1] | 3,4-Diaminothiophene dihydrochloride 99 % C ₄ H ₆ N ₂ S FW 114.17 |  | 10-100g |
| 167 | [102936-05-0] | S)-(-)-2-(Phenylamino)carbonyloxyl-propionic acid 99 % C ₁₀ H ₁₁ NO ₄ FW 209,20 |  | 100 g - 1 Kg |
| 180 | [611-64-3] | 9-Methylacridine 99 % C ₁₄ H ₁₁ N FW 193.24 |  | 10 - 100 g |
| 147 | [121758-19-8] | (1R,2R)-N,N'-Di-p-toluènesulfonyl-1,2-ethylenediamine C ₂₈ H ₂₈ N ₂ O ₄ S ₂ FW 520.66 |  | 10 - 100 g |
| 157 | [125640-92-8] | 2,6-Di-tert-butyl-4-methylphenyldiazoacetate C ₁₇ H ₂₄ N ₂ O ₂ FW 288.18 |  | 10 - 100 g |
| 166 | [75742-13-1] | 3,3-Diazo-diphenylsulfone 97 % C ₁₂ H ₈ N ₆ O ₂ S FW 300,30 |  | 10 - 100 g |
| 198 | | 3-Nitrocatechol C ₆ H ₉ NO ₄ FW 155 |  | 100 g - 1 Kg |
| 62 | | 4-Chloro-3,5-dinitroanisole C ₇ H ₅ ClN ₂ O ₅ FW 232,58 |  | 100 g - 1 Kg |
| 112 | [103404-57-5] | 1,2,3-Heptanetriol 95 % C ₇ H ₁₆ O ₃ FW 148,20 |  | 100 g - 1 Kg |

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| 183 | [531-52-2] | 1,3,5-Triphenyltetrazolium formazan 94 % C ₁₉ H ₁₆ N ₄ FW 300,4 |  | 1-10 Kg |
| 184 | [1176-74-5] | 3',3'',5',5''-Tetrabromophenolphthalein ethyl ester C ₂₂ H ₁₄ Br ₄ O ₄ FW 662,0 |  | 100 g - 1 Kg |
| 199 | [62637-91-6] | 3',3'',5',5''-Tetrabromophenolphthalein ethyl ester potassium salt C ₂₂ H ₁₃ Br ₄ O ₄ K FW 700,1 |  | 100 g - 1 Kg |
| 200 | | 3',3'',5',5''-Tetrabromophenolphthalein C ₂₀ H ₁₀ Br ₄ O ₄ FW 633,92 |  | 100 g - 1 Kg |
| 201 | [15871-57-5] | 2,2,6,6-Tetramethylpiperidine-1-oxyl-4-amino-4-carboxylic acid (TOAC) 96 % C ₁₀ H ₁₉ N ₂ O ₃ FW 215,27 |  | 10 - 100 g |
| 109 | [81-81-2] | Warfarin R 98 % C ₁₉ H ₁₆ O ₄ FW 308,34 |  | 10 - 100 g |
| 109 | [81-81-2] | Warfarin S 98 % C ₁₉ H ₁₆ O ₄ FW 308,34 |  | 10 - 100 g |
| 202 | [1120-57-6] | Chlorocyclobutane C ₄ H ₇ Cl FW 90,55 |  | 100 g - 1 Kg |
| 203 | [1433-27-8] | 1-tertButyl-3-ethylcarbodiimide 99 % C ₇ H ₁₄ N ₂ FW 126,20 |  | 100 g - 1 Kg |
| 204 | [220227-47-4] | 4-Fluoro-3-(trifluoromethyl) phenyl acetic acid C ₉ H ₆ F ₄ O ₂ FW 222,14 |  | 100 g - 1 Kg |

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| 205 | [923-42-2] | 1,2,4-Butanetricarboxylic acid C ₇ H ₁₀ O ₆ FW 190,15 |  | 10 - 100 g |
| 206 | [1194-18-9] | 1,3-Cycloheptanedione C ₇ H ₁₀ O ₂ FW 126,15 |  | 10 - 100 g |
| 207 | [13481-25-9] | 2,3-Pyrazine dicarbonitrile C ₆ H ₂ N ₄ FW 130,11 |  | 100 g - 1 Kg |
| 208 | [13138-33-5] | 3-Amino-propylphosphonic acid C ₃ H ₁₀ NO ₃ P FW 139,09 |  | 10 - 100 g |
| 209 | [23761-23-1] | 3-Oxo-cyclobutanecarboxylic 98 % C ₅ H ₆ O ₃ FW 114,10 |  | 1-10 Kg |
| 210 | [16681-56-4] | 2-Bromo-1H-imidazole 98 % C ₃ H ₃ BrN ₂ FW 146,97 |  | 10 - 100 g |
| 211 | [565-71-9] | dl-Isoserine 99 % C ₃ H ₇ NO ₃ FW 105,09 |  | 100 g - 1 Kg |
| 212 | [23687-26-5] | 6-Aminoisoquinoline 98 % C ₉ H ₈ N ₂ FW 144,01 |  | 10 - 100 g |
| 213 | [492-27-3] | 4-Hydroxyquinoline-2-carboxylic acid 98 % C ₁₀ H ₇ NO ₃ FW 189,17 |  | 1-10 Kg |
| 185 | [24782-43-2] | Ethyl 4 hydroxy-2-quinoline carboxylate 97 % C ₁₂ H ₁₁ NO ₃ FW 217,22 |  | 1-10 Kg |