



LIFE SCIENCE

Featured Reagents for Medical Research

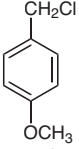


100 ml
APPROX.
BOMEX
80

 **vwr**[™]
part of avantor

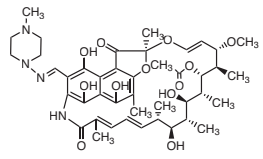
order on
[VWR.COM](https://www.vwr.com)

M0676-25ML



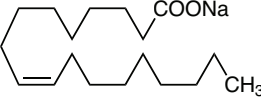
4-Methoxybenzyl Chloride (stabilized with Amylene)

R0079-5G



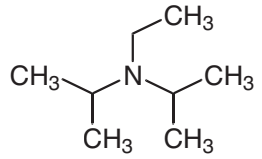
Rifampicin

O0057-25G



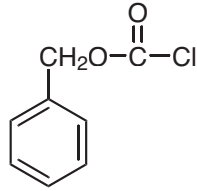
Sodium Oleate

D1599-100ML



N,N-Diisopropylethylamine

B3021-250G



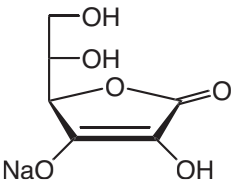
Benzyl Chloroformate

S0481-100G

NaH

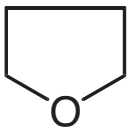
Sodium Hydride (60%, dispersion in Paraffin Liquid)

A0539-25G



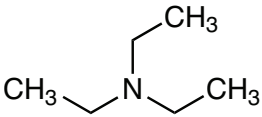
Sodium *L*-Ascorbate

T2394-500ML



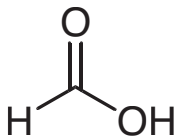
Tetrahydrofuran Anhydrous (stabilized with BHT)

T0424-500ML



Triethylamine

F0654-25ML



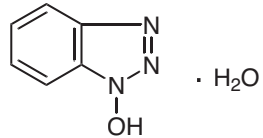
Formic Acid [for LC-MS]

P1910-100G

$12\text{MoO}_3 \cdot \text{H}_3\text{PO}_4 \cdot x\text{H}_2\text{O}$

Phosphomolybdic Acid Hydrate

H0468-25G



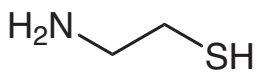
1-Hydroxybenzotriazole Monohydrate

D1601-25G

$\text{CH}_3\text{CH}_2\text{-N=C=N-(CH}_2\text{)}_3\text{N(CH}_3\text{)}_2 \cdot \text{HCl}$

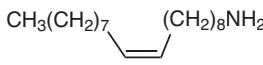
1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide Hydrochloride

A0648-25G



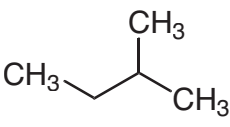
2-Aminoethanethiol

O0059-500ML



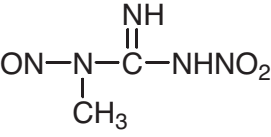
Oleylamine

M0167-500ML



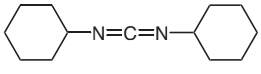
2-Methylbutane

M0527-5G



1-Methyl-3-nitro-1-nitrosoguanidine (wetted with ca. 50% Water)

D0436-25G



N,N'-Dicyclohexylcarbodiimide

S0489-100G

NaN₃

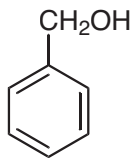
Sodium Azide

S0060-500G

CAS RN: 1338-43-8

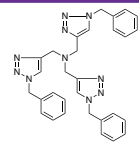
Span 80 (=Sorbitan Monooleate)

B2378-500G



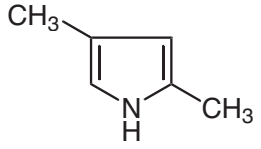
Benzyl Alcohol

T2993-1G



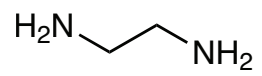
Tris[(1-benzyl-1H-1,2,3-triazol-4-yl)methyl]amine

D2848-5G



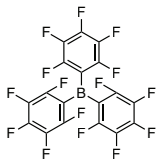
2,4-Dimethylpyrrole

E0077-500ML



Ethylenediamine Anhydrous

T2313-1G



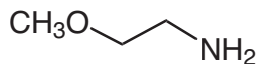
Tris (pentafluorophenyl) borane

S0480-25G

NaBH₄

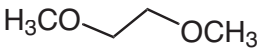
Sodium Borohydride

M0611-25ML



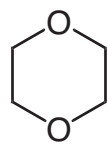
2-Methoxyethylamine

D0634-500ML



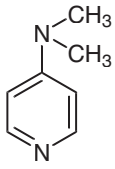
1,2-Dimethoxyethane

D0860-500G



1,4-Dioxane (stabilized with BHT)

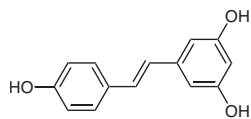
D1450-25G



4-Dimethylaminopyridine

<p>H0362-25G</p> $(\text{CH}_3)_3\text{COCl}$ <p><i>tert</i>-Butyl Hypochlorite</p>	<p>T2029-5G</p> $\text{CH}_3\text{O}-\text{S}(=\text{O})_2-\text{CF}_3$ <p>Methyl Trifluoromethanesulfonate</p>	<p>P0484-25G</p> $\text{HC}\equiv\text{C}-\text{CH}_2\text{Br}$ <p>Propargyl Bromide (stabilized with MgO)</p>	<p>P0018-500G</p> $(\text{CH}_2\text{O})_n$ <p>Paraformaldehyde</p>	<p>T1279-25G</p> $\text{CH}_3(\text{CH}_2)_3-\text{N}^+(\text{CH}_2)_3\text{CH}_3 \text{PF}_6^-$ <p>Tetrabutylammonium Hexafluorophosphate</p>
<p>T1100-25G</p> $\text{CF}_3-\text{S}(=\text{O})_2-\text{O}-\text{S}(=\text{O})_2-\text{CF}_3$ <p>Trifluoromethanesulfonic Anhydride</p>	<p>T1467-25G</p> $\text{Cl}_3\text{CO}-\text{C}(=\text{O})-\text{OCCl}_3$ <p>Triphosgene</p>	<p>C0306-100ML</p> $\text{CH}_3-\text{Si}(\text{CH}_3)_2-\text{Cl}$ <p>Chlorotrimethylsilane</p>	<p>P0059-500ML</p> $\text{CH}_3\text{CH}_2-\text{C}(\text{CH}_3)_2-\text{OH}$ <p><i>tert</i>-Amyl Alcohol</p>	<p>X0078-25G</p> <p>CAS RN:9014-63-5</p> <p>Xylan from Corn Core</p>
<p>M2009-25G</p> $\text{CH}_3-\text{N}(\text{CH}_3)-\text{C}(=\text{NH})-\text{NH}-\text{C}(=\text{NH})-\text{NH}_2 \cdot \text{HCl}$ <p>Metformin Hydrochloride</p>	<p>D4029-5G</p> $\text{CH}_3\text{CH}_2-\text{N}=\text{C}=\text{N}-(\text{CH}_2)_3\text{N}(\text{CH}_3)_2$ <p>1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide</p>	<p>B0706-500ML</p> $\text{CH}_3-\text{C}(\text{CH}_3)_2-\text{OH}$ <p><i>tert</i>-Butyl Alcohol</p>	<p>P1798-500G</p> $\text{KO}-\text{C}(=\text{O})-\text{CH}(\text{OH})-\text{CH}(\text{OH})-\text{C}(=\text{O})-\text{ONa} \cdot 4\text{H}_2\text{O}$ <p>Potassium Sodium L-(+)-Tartrate Tetrahydrate</p>	<p>P0500-500ML</p> $\text{CH}_3-\text{CH}_2-\text{C}(=\text{O})-\text{OH}$ <p>Propionic Acid</p>
<p>A3012-25G</p> $\text{C}(\text{CH}_3)_2(\text{N}(\text{CH}_2\text{CH}_2\text{N}))_2 \cdot 2\text{HCl}$ <p>2,2'-Azobis [2-(2-imidazolin-2-yl)-propane] Dihydrochloride</p>	<p>T0470-500ML</p> $\text{C}_6\text{H}_2(\text{CH}_3)_3$ <p>1,3,5-Trimethylbenzene</p>	<p>T1279-250G</p> $\text{CH}_3(\text{CH}_2)_3-\text{N}^+(\text{CH}_2)_3\text{CH}_3 \text{PF}_6^-$ <p>Tetrabutylammonium hexafluorophosphate</p>	<p>L0290-1G</p> $\text{C}_6\text{H}_4(\text{CH}_3)_3-\text{C}(=\text{O})-\text{P}(=\text{O})(\text{OLi})(\text{C}_6\text{H}_5)$ <p>Lithium Phenyl (2,4,6-trimethylbenzoyl) phosphinate</p>	<p>A5531-5G</p> $\text{C}_6\text{H}_3(\text{NO}_2)_2-\text{NHNH}_2 \cdot \text{HCl}$ <p>2,4-Dinitrophenylhydrazine Hydrochloride [for HPLC Labeling]</p>
<p>S0163-500G</p> $\text{CH}_3(\text{CH}_2)_{16}-\text{C}(=\text{O})-\text{OH}$ <p>Stearic Acid</p>	<p>H0172-500ML</p> $\text{H}_2\text{NNH}_2 \cdot \text{H}_2\text{O}$ <p>Hydrazine Monohydrate</p>	<p>I0058-25G</p> $\text{CH}_3\text{CH}_2\text{I}$ <p>Iodoethane (stabilized with Copper chip)</p>	<p>T0546-500G</p> <p>CAS RN:9005-65-6</p> <p>Tween 80 (=Polyoxyethylene Sorbitan Monooleate)</p>	<p>K0047-5G</p> $\text{C}_{21}\text{H}_{43}\text{N}_5\text{O}_6 \cdot \text{H}_2\text{SO}_4$ <p>Kanamycin Monosulfate</p>
<p>M0006-500G</p> $\text{HOOC}-\text{CH}=\text{CH}-\text{COOH}$ <p>Maleic Acid</p>	<p>H0623-25G</p> $\text{N}(\text{OH})-\text{C}_4\text{H}_6\text{N}_2\text{O}_2$ <p>N-Hydroxysuccinimide</p>	<p>H0081-25G</p> $\text{CH}_3(\text{CH}_2)_{15}-\text{N}^+(\text{CH}_3)_3 \text{Br}^-$ <p>Hexadecyltrimethylammonium Bromide</p>	<p>C2510-5G</p> $\text{C}_{18}\text{H}_{26}\text{FN}_4\text{O}_5$ <p>Ciprofloxacin</p>	<p>D0641-500ML</p> $\text{H}_3\text{C}-\text{N}(\text{CH}_3)_2-\text{C}(=\text{O})-\text{CH}_3$ <p>N,N-Dimethylacetamide</p>

R0071-1G



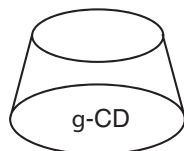
Resveratrol

S0939-25G



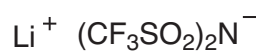
Sodium Hypochlorite Pentahydrate

C0869-25G



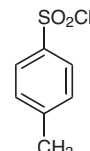
gamma-Cyclodextrin

B2542-25G



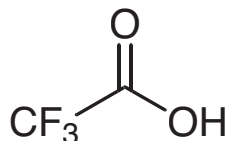
Lithium Bis-(trifluoromethanesulfonyl)-imide

T0272-25G



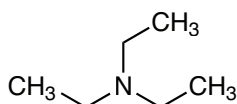
p-Toluenesulfonyl Chloride

T0431-100G



Trifluoroacetic Acid

T0424-100ML



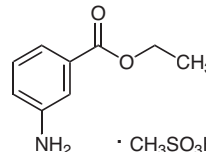
Triethylamine

P1910-25G



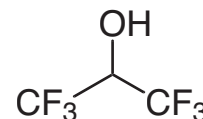
Phosphomolybdic Acid Hydrate

T0941-25G



Tricaine

H0424-25G



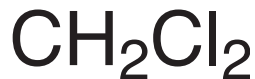
1,1,1,3,3,3-Hexafluoro-2-propanol

C0583-100G



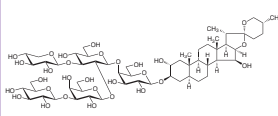
Chloroform-d
99.6atom%D
(stabilized with Silver)

D3478-500ML



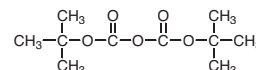
Dichloromethane Anhydrous
(stabilized with 2-Methyl-2-butene)

D0540-100MG



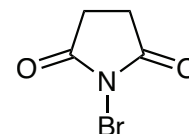
Digitonin

D1547-25G



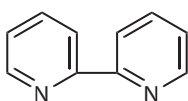
Di-tert-butyl Dicarbonate
[Boc-reagent for Amino Acid]

B0656-100G



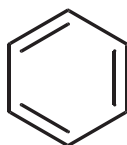
N-Bromosuccinimide

B0468-25G



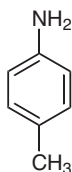
2,2'-Bipyridyl

Q0038-500ML



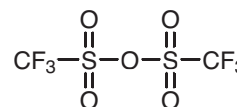
Benzene
[Sequencing Solvent]

T0300-25G



p-Toluidine

T1100-10G



Trifluoromethanesulfonic Anhydride

T0038-25G



Carbon Tetrabromide