

## # Inventory on 2020-07-16

C10H16N2O8	((HO(O=)C-CH2-)2N-CH2-)2	EDTA	1000
C2H4O2	H3C-C(=O)OH	acetic acid	500
C6H10O4	((HO)(O=C)-(CH)2-)2	adipic acid	500
A12S2O12	[Al <sup>3+</sup> ] <sub>2</sub> [S(=O) <sub>4</sub> <sup>2-</sup> ] <sub>3</sub>	aluminum sulfate	1000
NH5CO3	[NH4 <sup>+</sup> ] [HC(=O)3 <sup>-</sup> ]	ammonium bicarbonate	1000
NH4Br	[NH4 <sup>+</sup> ] [Br <sup>-</sup> ]	ammonium bromide	500
C6H8O	(HO)CH2-CH(OH)-CH*-C(OH)=C(OH)-C(=O)O*	ascorbic acid	200
CaCl2	[Ca <sup>2+</sup> ] [Cl <sup>-</sup> ] <sub>2</sub>	calcium chloride	1500
CrO3	(Cr(=O)2-O-)n	chromic anhydride	250
C6H6O7	(H(O=)C-CH2-)2(H(O=)C-)C(OH)	citric acid	1200
C6H6O7	(H(O=)C-CH2-)2(H(O=)C-)C(OH)	citric acid anhydrous	500
C4H10O4	(HO)CH2-CH(OH)-CH(OH)CH2(OH)	erythritol	100
C2H6O	H3C-CH2(OH)	ethanol 99%	1000
C4H4O4	[(HO)(O=C)-CH=]2 (trans)	fumaric acid	100
C6H12O6	H(O=)C-(CH(OH))5-H	glucose	1000
C6H12N4	(CH2)6N4	hexamethylenetetramine	500
C6H14	H-(CH2)6-H	hexane	1000
FeSO4	[Fe <sup>2+</sup> ] [S(=O) <sub>4</sub> <sup>2-</sup> ]	iron(II) sulfate	1000
PbNO3	[Pb <sup>2+</sup> ] [N(=O)3 <sup>-</sup> ] <sub>2</sub>	lead nitrate	250
MgSO4	[Mg <sup>2+</sup> ] [S(=O) <sub>4</sub> <sup>2-</sup> ]	magnesium sulfate	1000
C4H2O3	(O=C*-CH-CH-C(O*)=(O))	maleic anhydride	500
C4H6O5	(HO(O=)C-CH(OH)-CH2-C(=O)OH	malic acid	100
MnSO4	[Mn <sup>2+</sup> ] [S(=O) <sub>4</sub> <sup>2-</sup> ]	manganese sulfate	500
NiSO4	[Ni <sup>2+</sup> ] [S(=O) <sub>4</sub> <sup>2-</sup> ]	nickel sulfate	1000
C2H2O4	(H(O=)C-)2	oxalic acid	2000
K4FeC6N6	[K <sup>+</sup> ] <sub>4</sub> [Fe(CN)6 <sup>4-</sup> ]	potassium ferrocyanide	100
KOH	[K <sup>+</sup> ] [HO <sup>-</sup> ]	potassium hydroxide	500
K2S2O8	[K <sup>+</sup> ] <sub>2</sub> [(O=)3S-O-O-S(=O)3 <sup>2-</sup> ]	potassium persulfate	500
K2SO4	[K <sup>+</sup> ] <sub>2</sub> [SO4 <sup>2-</sup> ]	potassium sulfate	1000
NaC2H3O2	[Na <sup>+</sup> ] [H3C-C(=O) <sup>-</sup> ]	sodium acetate anhydrous	500
NaHSO4	[Na <sup>+</sup> ] [HS(=O) <sub>4</sub> <sup>-</sup> ]	sodium bisulfate	100
Na2CO3	[Na <sup>+</sup> ] <sub>2</sub> [C(=O)3 <sup>2-</sup> ]	sodium carbonate	500
NaOH	[Na <sup>+</sup> ] [HO <sup>-</sup> ]	sodium hydroxide	1000
Na2S2O5	[Na <sup>+</sup> ] <sub>2</sub> [(O=)2S-S(=O)3 <sup>2-</sup> ]	sodium metabisulfite	1000
Na2MoO4	[Na <sup>+</sup> ] [Mo(=O) <sub>4</sub> <sup>2-</sup> ]	sodium molybdate	100
NaNO2	[Na <sup>+</sup> ] [N(=O)2 <sup>-</sup> ]	sodium nitrite	500
Na2H3CO6	[Na <sup>+</sup> ] <sub>2</sub> [C(=O)3 <sup>2-</sup> ] <sub>3</sub> [H2O2]	sodium percarbonate	1000
Na2SO4	[Na <sup>+</sup> ] <sub>2</sub> [SO4 <sup>2-</sup> ]	sodium sulfate	500
Na2S03	[Na <sup>+</sup> ] <sub>2</sub> [S(=O)3 <sup>2-</sup> ]	sodium sulfite	1000
Na2B4O7	[Na <sup>+</sup> ] <sub>2</sub> [(-B(O <sup>-</sup> )-O-)4=O]	sodium tetraborate (borax)	1000
Na2S2O3	[Na <sup>+</sup> ] <sub>2</sub> [S(=O)3(=S) <sup>-</sup> ]	sodium thiosulfate (hypo)	1000
Na5P3O10	[Na <sup>+</sup> ] <sub>5</sub> [((O <sup>-</sup> )2P(=O))3(O <sup>-</sup> )]	sodium tripolyphosphate	1000
C18H36O2	H(CH2)17C(=O)(OH)	stearic acid	500
H3NSO3	(HO)S(=O)2(NH2)	sulfamic acid	500
C4H6O6	[(HO)(O=C)-CH(OH)-]2	tartaric acid	100
Na3PO4	[Na <sup>+</sup> ] <sub>3</sub> [P(=O)4 <sup>3-</sup> ]	trisodium phosphate	1000
CH4N2O	(O=C(NH2))2	urea	1000
C5H12O5	(HO)CH2-[-CH(OH)-]3-CH2(OH)	xylitol	100
ZnSO4	[Zn <sup>2+</sup> ] [S(=O) <sub>4</sub> <sup>2-</sup> ]	zinc sulfate	1000