



LINE CARD

(HIGHLIGHTING DENOTES IN-STOCK ITEM OR LESS THAN 3 DAYS LEAD TIME)

168 plasticizer

2-EH acid

2-EH alcohol

2-ethyl hexanol

2-ethylhexamine

2-ethylhexamine

2-methylimidazole

Acetic acid, 56-95% & glacial FG & TG

acetic anhydride

acetone

adipic acid

AEEA

Aluminum sulfate

ammonium adipate

ammonium benzoate

ammonium bicarbonate, treated, untreated, FCC

ammonium bichromate

ammonium bifluoride

ammonium bromide

ammonium carbonate

ammonium chloride, treated, untreated

ammonium hydroxide 26'

ammonium persulfate

ammonium sulfamate

ammonium sulfate TG

ammonium thiosulfate solution

amylase

anthraquinone 98.5%

antimony trioxide 99.5%

aqua ammonia

ascorbic acid

aspartame

barium carbonate

benzoic acid flake

benzophenone-3

benzyl alcohol

bleach

borax 10 mol

borax 5 mol

boric acid

bromelaine

butyl acetate- normal

Butyl alcohol

butyl carbitol
butyl cellosolve
butylated hydroxytolulene (BHT)
caffeine
calcium acetate
calcium carbonate
calcium chloride flake, beads, liquid
calcium citrate
calcium gluconate
calcium hydroxide
calcium hypochlorite
calcium lactate
calcium phosphate
calcium silicate
caustic potash 45%
caustic potash flake
caustic soda beads
caustic soda flake
Caustic soda liquid, DG & MG
chromic acid flake
Citric acid 50% liq FGK, TG
Citric acid, regular & fine granular, FG
cocamide DEA, MEA
copper sulfate pentahydrate
corn syrup
cyclohexane
cyclohexanol
cyclohexanone
cyclohexylamine 99.7%
DDBSA
Dequest
dextrose
diammonium phosphate
dibutyl phthalate (DBP)
dicyanamide
dicyandiamide
diethanolamine (DEA)
diethyl phthalate (DEP)
diethylaminoethanol (DEAE)
diethylene glycol (DEG)
diethylene triamine (DETA)
dimethylaminopropylamine
DINP
Dioctyl phthalate (DOP)
dipotassium phosphate
dipropylene glycol (DPG) fragrance, Ind, low odor
disodium EDTA
disodium phosphate (DSP)
Dissolvine 100S
Dissolvine E-39
d-limonene
EDTA 2na, 39% 4Na, low NTA

EDTA acid
epoxidized soybean oil (ESO)

epsom salt

ester solvent EEP

Ethanol 190 proof

ethanol 200 proof

ethyl acetate, USP, K

ethyl lactate

Ethylene glycol (EG)

ethylenediamine (EDA)

ferric chloride 38-42%

ferric chloride anhydrous

ferric sulfate 50%, 60%

ferrous chloride

ferrous sulfate

Fluoboric acid

formaldehyde

Formic acid, 85%- 99%

fructose

Fumaric acid

Furfuryl alcohol

Gluconic acid 50%

Glycerin, TG, USP, Kosher 99.5-99.7%

Glycol DPM

Glycol ethers DB, DB Acetate

Glycol ethers DE, DE low gravity, DM

Glycol ethers DPM, DPM Acetate

Glycol ethers EB, EB Acetate

Glycol ethers EE, EP, EPH

Glycol ethers PAA, PNB, PNP, PPH, TPM

Glycol ethers PM, PM Acetate

glycolic acid 70% & 70% low chloride

Heptane

hexane

Hexylene Glycol

HFS 23%

Hydrochloric acid, 20', 22' FG & TG

hydroflouric acid 30%, 42%, 49%, 70%

hydrogen peroxide CG, FG, TG any dilution

hydroxyacetic acid

Isobutyl acetate

isobutyl alcohol

isobutyl isobuterate

Isopar M

isophorone

Isophorone

isopropyl acetate

isopropyl alcohol 99% usp (IPA)

lactic acid, 88% FG, USP

lactol spirits

lactol spirits

lecithin

Lime calcium hydroxide FCC

magnesium acetate
magnesium oxide
magnesium stearate
magnesium sulfate USP
maleic anhydride

malic acid fine granular

maltodextrin
MEG

melamine

methanol
methyl amyl ketone (MAK)
Methyl chloride
methyl ethyl ketone (MEK)
methyl isoamyl ketone (MIAK)
methyl isobutyl ketone (MIBK)
methyl propyl ketone (MPK) FG
methylene chloride
methylmethacrylate
mineral oil
mineral seal oil
mineral spirits

monoammonium phosphate

monocalcium phosphate
monochloroacetic acid

monoethanolamine (MEA) LFG

monopotassium phosphate (MKP)

monosodium glutamate

monosodium phosphate (MSP)

morpholine

M-pryol

muriatic acid

naphthol spirits
Napthenic based oils (MaxParG2)
naptol spirits
nickel chloride
nitric acid
n-methyl pyrrolidone

nonylphenol ethoxylates NP 4,6,9,12

oleic acid

Oxalic acid

papain
PEG 200, 400

Peracetic acid 5%

perchloroethylene (perc)

PG, Ind, USP, Kosher

Phosphoric acid, 75%, 85%, FG, TG, Merchant grade

phosphoric anhydride
phosphoric anhydride TG

Phosphorus acid, 70% Virgin grade

pine oil
Plurafacs

Pluronic

polyaluminum chloride

polyphosphoric acid 95%, 105%, 110%

potassium benzoate

potassium carbonate

potassium chloride

potassium citrate

potassium hydroxide, 45%, 50%, 90% flake

potassium lactate

potassium metabisulfite

potassium nitrate

potassium permanganate

potassium phosphate 90% flake

potassium sorbate, TG, FG, powder

potassium tripolyphosphate

potassium acetate

PPG Trichloroethylene

primary amyl acetate (PAA)

Propionic acid, Feed grade, TG

propyl acetate- normal

propyl alcohol -normal

protease

saccharine

sebacic acid

soda ash light, dense

sodium acetate anhy powder

sodium acid pyrophosphate (SAPP)

sodium ascorbate

sodium benzoate FG

sodium bicarbonate USP #1,#2, FCC, powder, fine gran, extra fine, coarse gran, trtd free flow, dialysis

sodium bichromate

sodium bisulfate & 38%

sodium carbonate

sodium chlorate crystal

sodium chlorate, liq, 25-46%

sodium chloride

sodium chlorite 25%

sodium citrate

sodium diacetate TG

sodium disulfite

sodium erythorbate FCC

sodium fluoride

sodium formate

sodium glucoheptanate

sodium gluconate

sodium hexafluoroaluminate

sodium hexametaphosphate (SHMP)

sodium hydrosulfide

sodium hydrosulfite

sodium hypochlorite

sodium hypophosphite mono

sodium lactate

sodium lauryl sulfate
sodium mercaptobenzothiazole
sodium metabisulfite TG, FG-K, photo
sodium metasilicate, anhy, penta
sodium methylate
sodium molybdate
sodium nitrate treated TG
sodium nitrite treated, F/F, FCC, IND
sodium perborate 96% Tetra
sodium percarbonate, coated, uncoated, monohydrate
sodium permanganate
sodium persulfate
sodium sesquicarbonate
sodium silicate 42', O, OW
sodium silicofluoride
sodium sulfate
sodium sulfite 98% anhy FG crystal, TG
sodium thiosulfate TG, photo, 98.5% 99%
sodium tolytriazole 50%
sodium tripolyphosphate (STPP) dense, lt, md, GRAN, POWDER
sodium trisulfate
sodium xylene sulfonate 40%
solvent 100, 142, 150, 170, 200ND
sorbic acid
Sorbitol 70% FCC USP
soybean oil
stearic acid
Stevia
Styrene
sucralose
sulfamic acid 99.5%
Sulfuric acid 66'
Surfonics- Huntsman line
tannic acid
tartaric acid
tertiary butyl acetate
tetrahydrofuran
tetrakis hydroxymethyl phosphonium sulfate 75% (THPS)
tetramagnesium phosphate
tetrapotassium phosphate (TKP)
tetrapotassium pyrophosphate (TKPP) 40% 60% 95% GRAN
tetrasodium EDTA
tetrasodium phosphate
tetrasodium pyrophosphate
texanol
textile spirits
titanium oxide (TiO₂)
Tolulene
tolulene
tolyltriazole
triammonium phosphate
trichloroethylene

triethanolamine (TEA) 85%, 99%, LF

triethylamine

Triethylene glycol (TEG)

trimagnesium phosphate

Tripropylene glycol

trisodium phosphate (TSP), chlorinated, dodeca, anhy TG

trisodium pyrophosphate (TSPP)

TXIB

Urea 46%, prilled

Valfor 100 (zeolite)

VM&P

white oil NF 60,70,90

xanthan gum 80mesh, 200 mesh

Xylene & mixed

xylitol

zinc chloride

zinc oxide

zinc stearate

zinc sulfate & monhydrate