

Non-Hazardous Chemicals Safe to Throw Out with Your Garbage

123

1,3-diphenylisobenzofuran
2,2-di(4-tert-octylphenyl)-
1-picryl hydrazyl
2-carboxybenzaldehyde
3-quinolinecarboxylic acid

A

Acetylimidazole
adenine hemisulfate salt
adenosine
adenosine 5'-
triphosphate, disodium salt
agar
agar, bacteriological grade
agarose
albumin
albumin human
albumin, bovine
alfa-lactose
alspha-D(+) melibiose
alpha-methyl-
mannopyranoside
alpha-naphthyl acetate
alumina wool
amberlyst 15
amino-2-naphthol-4-
sulfonic acid
aminobutiric acid
ammonium phosphate,
monobasic
ampicilline sodium salt
aprotinin
anthracenecarboxylic acid
arginine hydrochloride
aragonite
ascorbic acid
ascorbate oxidase

atipamezole hydrochloride
azelaic acid

B

bacto agar
bacto peptone
bacto tryptone
bacto-levulose
bacto-peptamin
bacto-peptone
barium sulfate
b-cyclodextrin
beef extract
b-nicotinamide adinine
dinucleotide
biotin
borax (sodium tetraborate)
boron carbide
bromo phenol blue
brucella agar
buthionine sulfoximine
butylated hydroxytoluene

C

calcite, crystal
calcium acetate
calcium borogluconate
calcium carbonate
calcium d-gluconate
calcium
dihydrogenphosphate
monohydrate,
calcium lactate
calcium sulfate dehydrate
carbamazepine
carbon powder
casamino acids
catalase
cellobiose
cellulose

cetyl alcohol
chitin
chlortetracycline
cholesterol
choline chloride
chlorophenylalanine
chlorophyllin sodium salt
cinnarizine
collagen
cyanuric acid

D

deoxyribonucleic acid
dexamethasone sodium
phosphate
dextran T 500
dextrose
dextrose anhydrous
diammonium phosphate
diastase
dibutyryl adenosine AMP
dichlorofluorescein
diglycidyl ether of
polypropylene glycol
dihydroxyfumaric acid
hydrate
dimethylglyoxime
di-sodium hydrogen
phosphate anhydrous
di-sodium hydrogen
orthophosphate
dl-octopamine HCL
domperidone
drierite

E

elastase
 ethyleneaminotetraacetic
 acid
 ethylenedinitrilo-tetraacetic
 acid disodium salt dihydrate
 europium (III) chloride
 hexahydrate

F

ferric citrate
 ferrozine
 ficoll
 fluorobenzamide
 fructose
 fructose 6 phosphate
 fucose

G

gadolinium chloride
 gelatin
 glucose
 glucose-1-diphosphate
 glucose 1 phosphate
 glucose 6 phosphate
 dehydrogenase
 glucose-6-sulfate
 (potassium salt)
 glucuronic acid
 glutamine
 glycerol 2-phosphate
 disodium salt hydrate
 glycine
 glycogen
 glycyglycine
 gum mastic

H

hektoen enteric agar
 hemocyanin
 heparin lithium salt
 hepes
 heptakis (2,6-di-o-methyl)-
 b-cyclodextrin
 hexamethylbenzene
 hyaluronic acid
 hydrocortisone
 hydroxyethylpiperazine-n'-
 2-ethanesulfonic acid
 (HEPES)
 hydroxypropyl-b-
 cyclodextrin
 hypoxanthine

I

inulin
 invertase
 isopropyl b-d-thiogalacto-
 pyranoside

L

L-ascorbic acid
 lab-lemco broth
 lactose
 lanthanum chloride
 lauroylsarcosine
 leucylglycine
 lincocin
 lincomycin hydrochloride
 lipopolysaccharide
 Lithium benzoate
 lithium citrate
 lithium tetraborate
 L-lysine
 l-(-)sorbose
 lysine monohydrochloride
 lysozyme

M

mac-conkey agar
 magnesium acetate
 magnesium carbonate
 magnesium chloride
 magnesium hydroxide
 magnesium oxide
 magnesium sulphate
 magnesium sulfate
 heptahydrate
 malt extract
 maltose
 mannitol
 melatonin
 methylene blue chloride
 methyl-d-glucamine
 methyl-d-glucopyranose
 minocycline
 m-9 minimal salts
 molecular sieve
 montmorillonite K10
 mueller hinton agar
 mueller hinton broth
 Myoglobin
 myo-Inositol

N

nanoanoyl-n-methyl-
 glucamide
 nickel oxide + aluminum
 oxide
 nigrosin
 norethindrone
 n-propyl gallate

O

Octanediol
 Ovalbumin

P

paclitaxel
 palmitic acid
 p-amino benzoic acid
 paraffin
 pectin
 pectinase (fungal)
 pepsin
 pepstatin A
 pepton from meat pepsin-
 digested
 perylene
 phentolamine hydrochloride
 placebo drug (sugar pills)
 polybrene (= hexadimethrine bromide)
 poly-d-lysine hydrobromide
 poly (DL-lactide-co-glycolid)
 poly caprolactone
 poly ethylene vinyl acetate
 polygalacturonic acid
 poly l lactide
 Polymethylmethacrylate
 powder
 polystyrene (recycle plastic # 6)
 polyethylene chips
 potassium chloride
 potassium citrate
 potassium di-hydrogen phosphate
 potassium iodide
 potato dextrose agar
 prednisone
 propane-1,2-diol (propylene glycol)
 protein a sepharose
 propylene glycol
 protease
 protease E
 protein g-agarose
 pseudomonas agar base
 pseudomonas isolation agar

pumice stone powder

Q

quinidine sulfate salt

R

raffinose
 RGP peptide
 ribose

S

saccharin
 saccharin sodium
 saccharose (sucrose)
 salicylic acid
 sea sand
 sephadex
 sepharose
 silica gel
 silicon monoxide
 sodium acetate trihydrate
 sodium bicarbonate
 sodium dihydrogen orthophosphate
 sodium hydrogen carbonate
 sodium hydrogen orthophosphate (= sodium dihydrogen orthophosphate,)
 sodium phosphate
 sodium phosphate dibasic dodecahydrate
 sodium phosphate monobasic
 sodium phosphate monobasic dehydrate
 sodium sulfate
 sodium thiosulphate
 soluble starch
 staplococcus medium
 starch

starch hydrolysed
 stearic acid
 sterile water
 succinic acid
 sucrose
 syringic acid

T

tannic acid
 tartaric acid
 tetramethylmurexide
 tetrathionate broth base
 thioflavin T
 thymidine
 thymolphthalein
 trehalose
 trifluoromethane sulfonic anhydride
 triple sugar iron agar
 tris
 tris (hydroxymethyl) aminomethane hydrochloride,
 trisodium citrate
 tryptone
 tryptophan
 tryptose phosphate broth
 tungsten disulfide

U

uracil
 uridine

V

vanadium
 vermiculite
 vitabmin B12
 Vitamin D31

X

xanthosine
xylazine
xylenecyanol FF
xxt sodium salt

Y

yeast (and extract of yeast)
ypd (yeast media)

Z

zirconium oxide