

## Non-Hazardous Chemicals Safe to Dispose Down the Drain

### 123

1,2-propanediol (propylene glycol)  
2-4-2-hydroxyethyl-piperazin-1-yl-ethanesulfonic acid (HEPES)

### A

allura red AC  
alpha-tocopherol acetate (vitamin E acetate)  
ampicillin sodium  
aprotinin  
aureomycin

### B

bacitracin  
benzyl benzoate

### C

carbopol  
cefotaxime  
chloroquine

### D

deoxyribonuclease 1  
deuterium oxide  
dextrose solution  
dihydroxyfumaric acid hydrate  
di-potassium hydrogen orthophosphate 3-hydrate

### E

erada-stain  
ethoxyethoxy ethanol  
ethylene glycol

### F

Fungizone

### G

gluconic acid lactone  
glycerol  
glycerol polyglycidyl ether  
griseofulvin

### H

HEPES  
hyaluronidase

### L

lab-lemco broth  
lanolin  
liquid paraffin

### M

maltose hydrate  
mannide mono oleate  
methyl green

### N

N-nitro-L-arginine

### O

oleic acid

### P

pegylated interferon  
peroxidase  
poly(ethylene glycol) diglycidyl ether  
poly-lysine  
propylene glycol  
propylene carbonate protease  
peptone

### S

sodium chloride solution  
soybean oil  
squalane  
streptolysin O

### T

tetramethylene sulfone  
tocopherol  
triacetin  
triethylene glycol

### V

vasopressin  
vitamins

### Y

yeast peptone dextrose (ypd) broth (=ypd media)