

## Organic Acids:

CHEMICAL WASTE		בסולת כימית
ORGANIC COMPOUNDS		חומרים אורגניים
<input checked="" type="checkbox"/> org. acids	<input type="checkbox"/> org. bases	<input type="checkbox"/> org. solvents
MATERIAL: .....	החומר: .....	
DEPARTMENT: .....	מחלקה: .....	
ROOM: .....	חדר: .....	

Formic acid

Acetic acid

Propionic acid

Butyric acid

Valeric acid

Caproic acid

Oxalic acid

Lactic acid

Citric acid

Malic acid

Benzoic acid

Tartaric acid

## Organic Bases:

CHEMICAL WASTE		בסולת כימית
ORGANIC COMPOUNDS		חומרים אורגניים
<input type="checkbox"/> org. acids	<input checked="" type="checkbox"/> org. bases	<input type="checkbox"/> org. solvents
MATERIAL: .....	החומר: .....	
DEPARTMENT: .....	מחלקה: .....	
ROOM: .....	חדר: .....	

Pyridine

Aniline

TEA (tri-ethyl amine)

Imidazole (dissolved)

Imidazole (solid)

Benzimidazole

Histidine

Nitroaniline

Amino bases/ Nucleotides

Organic Solvents (contains carbon-hydrogen)

ממסים אורגניים (מכילים קשר פחמן-מימן)

CHEMICAL WASTE		בטולת כימית
ORGANIC COMPOUNDS		חומרים אורגניים
<input type="checkbox"/> org. acids	<input type="checkbox"/> org. bases	<input checked="" type="checkbox"/> org. solvents
MATERIAL: .....		החומר:
DEPARTMENT: .....		מחלקה:
ROOM: .....		חדר:

Xylene

Hexane

Ethyl acetate

IPA

Trizol /Trireagent

SDS (solid)

PMSF (Phenylmethanesulfonyl fluoride)

Tween

RNA / DNA (kit parts that contains thioisocyanate)

BME (beta mercaptoethanol)

DMSO

Ethylene glycol

Ethanol

DMF

Parafine oil

Formamide

Piperidine

Butanol

Acetone

Methanol

PFA

Toluene

Phenol

## Halogenated Organic Solvents (contains F, Cl, Br, I):

ממסים אורגניים הלוגניים (מכילים F, Cl, Br, I)

CHEMICAL WASTE		בסולת כימית	
HALOGEN ORGANIC COMPOUNDS		חומרים אורגניים הלוגניים (F, Cl, Br, I)	
MATERIAL:	.....	החומר:	.....
DEPARTMENT:	.....	מחלקה:	.....
ROOM:	.....	חדר:	.....

Chloroform ( $\text{CHCl}_3$ )

Tert-Butyl bromide

Vinyl chloride

Methylene chloride

Tetrafluoroethylene ( $\text{CF}_2 = \text{CF}_2$ )

Trichloroethylene ( $\text{CHCl} = \text{CCl}_2$ )

Bromoethane

חומרים אנאורגניים (חומרים שהם לא חומצה/בסיס אנאורגני)

Inorganic Materials (are not inorganic acid/base)

CHEMICAL WASTE		בסולת כימית	
INORGANIC MATERIALS		חומרים אנאורגניים	
MATERIAL:	.....	החומר:	.....
DEPARTMENT:	.....	מחלקה:	.....
ROOM:	.....	חדר:	.....

LiCl

Salts (such as  $\text{MgCl}_2$ ,  $\text{CaCl}_2$ )

Hydrogen peroxide ( $\text{H}_2\text{O}_2$ )

Metals (Cu, Pb, Na etc.)

Ammonium

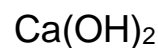
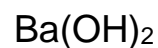
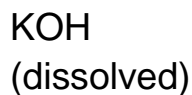
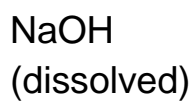
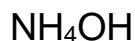
Sodium Azide ( $\text{NaN}_3$ )

Ammonium azide ( $\text{NH}_4\text{N}_3$ )

## Inorganic Bases:

## בסיסים אנאורגניים

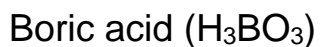
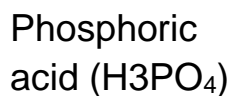
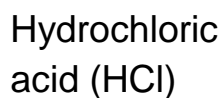
CHEMICAL WASTE	פסולת כימית
<b>INORGANIC BASES</b>	<b>בסיסים אנאורגניים</b>
MATERIAL: .....	החומר: .....
DEPARTMENT: .....	מחלקה: .....
ROOM: .....	חדר: .....



## Inorganic Acids:

## חומצות אנאורגניות

CHEMICAL WASTE	פסולת כימית
<b>INORGANIC ACIDS</b>	<b>חומצות אנאורגניות</b>
MATERIAL: .....	החומר: .....
DEPARTMENT: .....	מחלקה: .....
ROOM: .....	חדר: .....



The list of cytotoxic materials below should be disposed as cytotoxic waste using this green sticker (available at the safety unit)



Aclarubicin  
Actinomycin  
Amasacrine HCl  
Androcur  
Azathioprine  
Bleomycin Sulfate  
Busulfan  
Carboplatin  
Carmustine  
Chlorambucil  
Cisplatin  
Cldribine  
Cyclophosphamide  
Cytosine Arabinoside  
Dacarbazine  
Daunomycine HCl  
Daunorubicin Liposomal  
Docetaxal  
Doxorubicin HCl

Epirubicin  
Etoposide  
Etoposie Phosphate  
Floxuridine  
Fludarabine  
(Phosphate)  
5-Fluorouracil  
Ftorafur  
Gemcitabine  
Hydroxyurea  
Idarubicin  
Infosfamide  
Melphlan  
Methotrexate  
Mithramycin  
Mitomycin  
Mitozantone (HCl)  
Mustine  
Myleran  
Paclitaxel

Plicamycin  
Raltitrexed  
Streptozocin  
Tamoxifen  
Tamoxifen Citrate  
Teniposid  
Thioguanine  
Thiopeta  
Topotecan  
Treoosulfan  
Trimatrexate  
Vinsblastine Sulfate  
Vincristine Sulfate  
Vindesine

