Sorting of waste

Start from the top. Go through the list until the chemical fits the description.
(You can also look up the waste group on kemibrug.dk)

O

Reactive waste

Does the waste contain strong oxidizing substances (e.g. organic peroxides) or does the waste react with water (explosive reaction, evolution of flammable or acid gases)?

K

Mercury-containing waste

Does the waste contain mercury (e.g. mercuric-oxide batteries, light sources, amalgam, activated carbon, etc.)?

Z

Other waste

Does the waste contain spray cans, pressure bottles, emptied packaging, medicine, isocyanates, batteries without mercury or mixed waste in small packages?

T

Pesticides

Does the waste contain pesticides or emptied packaging from pesticides?

X

Inorganic waste (divided into acids and bases)

Does the waste contain only inorganic substances (e.g. hydrochloric acid, sulfuric acid, nitric acid, sodium hydroxide, cyanide baths, metal salts or ammonia)?

A

Oil waste

Does the waste contain only mineral oil products (e.g. lubricating oil, heating oil or diesel), but no emulsifiers?

B

Organic chemical waste containing halogen- and / or sulfur

Does the waste contain substances of sulfur, fluorine, chlorine, bromine or iodine (e.g. chloroform, trichloride, freon, mercaptans or PCBs)?

C

Organic chemical waste without halogen and sulfur

Is the waste organic chemicals without halogen or sulfur (e.g. acetone, alcohols, ether, toluene or ethyl acetate) and is the water content **less than** 50%?

H

Organic chemical waste without halogen and sulfur (Low energy content)

Is the waste organic chemicals without halogen or sulfur (e.g Formaldehyde, organic acids, phenol, diluted alcohols with a water content **above** 50%) or mixed organic and inorganic substances?