

CONDITIONS FOR ACCEPTANCE

Inorganic acids in small packaging

EURAL code	060106*
Waste code	301033

DESCRIPTION

Inorganic acids such as hydrochloric acid, sulphuric acid, nitric acid etc. and mixtures of these acids in small packaging (≤ 5 L)

ADDITIONAL CONDITIONS

Parameters:

- pH < 7
- Flashpoint > 61 °C
- Liquid
- Sediment < 1 %

General conditions:

- Clear mention of the composition of the waste on the packaging
- No acids originating in laboratories, pharmacies, hospitals or schools
- No foreign objects (such as rags, wood, plastic, stones, bolts, etc.)
- No organic contamination
- NB! Transportation of mixture of hydrochloric acid and nitric acid (= aqua regia) not permitted
- No chromic acid
- No HF
- No picric acid
- No highly reactive products
- No free fluid in open head drums

Packaging conditions:

- The waste must be packed in tightly closed bottles (inner packaging) of a maximum capacity of 5 litres.
- These bottles must in turn be packed in durable UN approved plastic open head drums (outer packaging) of 30 or 60 litres, filled with absorbent material.
- The max. weight of the drum is 40 kg
- The bottles must be firmly secured with the closure at the top using filling materials so that the bottles cannot break under normal transport conditions.