

Hydrochloric acid waste for processing for effluent evaporator plant
(EWC 190106 and 060102 delivery system)**Delivery System**

- Vacuum tanker, tank container

Technical Delivery Conditions

- Waste must be unconditionally pumpable
- No solid agglomerates or foreign bodies such as rags, wood, foil and similar bulk contamination
- Max. particle size: 2 mm
- Max. viscosity: 150 cps
- Max. sludge content: 1%

Chemical/Physical Delivery Conditions

All waste material must be entirely **free of organic contamination**.

The waste material listed above will not be accepted unless an analysis declaration covering the following parameters is provided:

- TOC
- pH value
- HCl content
- Fluoride
- Bromide
- Iodide
- Nitrate
- Sulphate
- Antimony
- Arsenic
- Lead
- Cadmium
- Chromium
- Cobalt
- Copper
- Manganese
- Nickel
- Mercury
- Thallium
- Vanadium
- Tin