

## CONDITIONS FOR ACCEPTANCE

# Laboratory liquids in jerrycans

<b>EURAL code</b>	<b>160506*</b>
<b>Waste code</b>	<b>017001</b>

### DESCRIPTION

Mixture of liquid waste from laboratories in jerrycans of a max. capacity of 30 litres.

### ADDITIONAL CONDITIONS

#### Parameters:

- Chlorine: max. 1%
- Fluorine: max. 0.1%
- Sulphur: max. 1%
- Sodium + potassium: max. 1%
- Bromine + iodine: max. 0.1%
- PCB: max. 50 ppm
- Total heavy metals: max. 5%
- Mercury: max. 20 ppm

#### General conditions:

- No radioactive waste.
- No corrosive substances (acids or bases)
- No organic peroxides.
- No metallic mercury waste.
- No explosives (such as picric acid).
- No isocyanates
- No bacteriologically contaminated waste.
- No oxidising substances
- No reactive products (such as sodium, lithium, magnesium, phosphorous or calcium carbide).
- No substances that are acutely toxic if breathed in or if they come into contact with the skin (such as cyanides).

#### Packaging conditions:

- The waste must be packed in leakproof, UN approved plastic jerrycans of a maximum capacity of 30 litres, with a maximum weight of 30 kg per bottle.
- The packaging, including the pallets on which the waste is stacked, will be regarded as lost packaging.