

CONDITIONS FOR ACCEPTANCE

Solvents in small packaging

EURAL code	070104*
Waste code	015009

DESCRIPTION

Solvents in small packaging (5 litres or less) that are completely liquid.

ADDITIONAL CONDITIONS

Parameters:

- pH > 4
- chlorine < 2%
- PCB: < 50 ppm
- Calorific value: > 15,000 kJ/kg
- Flashpoint > -10°C
- Sediment: < 2%
- Water < 5%
- Br, F, I < 1000 ppm

General conditions:

- No heavy metals
- No substances that give off nauseating odours (such as amines, amides, butyric acid, mercaptans and styrene).
- No explosive products (such as perchlorates and peroxides).
- No lachrymatory products.
- No radioactive products or products that release ionising radiation.
- No waste that may form explosive mixtures or toxic fumes or cause polymerisation on incineration or due to an interaction.
- No herbicides, pesticides or toxic waste.
- No products that contain pathogens.
- No oxidising products
- No isocyanates.
- No solvents that react with other solvents
- No non-polymerized silicone

Packaging conditions:

- The waste must be packed in tightly closed bottles (inner packaging) of a maximum capacity of 5 l. The bottles must in turn be packed in durable UN approved open head drums (outer packaging), filled with absorbent material. The bottles must be firmly secured with the closure at the top using suitable filling materials so that the bottles cannot break under normal transport conditions.
- This packaging, including the pallet on which the waste is stacked, will be regarded as lost packaging.