

## CONDITIONS FOR ACCEPTANCE

# Low-calorific solvents

<b>EURAL code</b>	<b>070101*</b>
<b>Waste code</b>	<b>015004</b>

### DESCRIPTION

Low-calorific solvents in packaging > 5 L, liquid, fully pumpable at ambient temperature.

### ADDITIONAL CONDITIONS

#### Parameters:

- Calorific value: < 15,000 kJ/kg
- Flashpoint: > -10°C
- pH: > 4
- Chlorine: < 0.5%
- PCB: < 50 ppm
- Total cyanides: < 100 ppm

#### General conditions:

- No solvents in packaging of a capacity of 5 L or less
  - 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 products that contain pathogens.
  - No oxidising products
  - No isocyanates.
  - No solvents that react with other solvents
  - No non-polymerized silicone
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- If the chlorine content is higher than 0.5%, a supplement will be charged.
  - If there is a non-pumpable layer of sludge present, that sludge will be processed separately (including the drum).