

## CONDITIONS FOR ACCEPTANCE

# High-calorific solvents, for removal

<b>EURAL code</b>	<b>070104*</b>
<b>Waste code</b>	<b>015003</b>

### DESCRIPTION

High-calorific solvents, fully pumpable at room temperature.

### ADDITIONAL CONDITIONS

#### Parameters:

- Calorific value: min. 25,000 kJ/kg
- Water < 5%
- pH: > 4
- Chlorine: max. 2%
- Sulfur: Max. 1%
- Sediment: < 2%
- PCB: max. 50 ppm
- Mercury: max. 20 ppm
- Organic bonded Si: max. 0.5%
- Sum heavy metals: max. 5%

#### General conditions:

- No reactive waste.
- No polymerising products
- No strong toxic, corrosif, oxidising or stinking products
- No products that can polymerise or react exothermic in contact with other solvents

#### Packaging conditions:

- The waste should be in packaging of a capacity > 5 l.