

# Various organic waste for pyrolysis

<b>EURAL code</b>	<b>160305*</b>
<b>Waste code</b>	<b>015091</b>

## DESCRIPTION

Adherent organic waste, packaged and intended for pyrolysis processing

## ADDITIONAL CONDITIONS

### Parameters:

- Chlorine < 1.5%
- Sulphur < 1%
- Fluorine: undetectable
- Chromium VI: undetectable
- Mercury: < 3 ppm
- PCB: < 50ppm
- Thermal biodegradability < 900°C

### General conditions:

- No rock-hard waste (not as hard as concrete)
- No solid metal parts (> 5 cm thickness)
- No polymerising or reactive substances
- No asbestos-containing waste
- No pyrophoric or hypergolic substances
- No organic nitro compounds
- No metallic sodium or potassium
- No substances that develop flammable gases in contact with water
- No strong oxidisers such as peroxides or isocyanates
- No spray cans or pressure receptacles
- No inorganic acids
- No herbicides or pesticides
- No explosive or radioactive substances

### Packaging conditions:

- Packaging must be strong and tightly closed and comply with ADR legislation
- Pallets must be in good condition