



Nonfood Compounds  
Program Listed (A1)  
(Registration 154846)

# Product Specification Report

1.1/12850001/0117

**Ready-to-use degreaser for use in the BIOPOWER SYSTEM, in combination with BIOPOWER TABS**

## BIOPOWER CLEANER

Ecological degreaser for parts washers

### FEATURES:

<b>Effective</b>	Water based degreaser, ideal for mechanical parts. Removes grease, oil, carbonaceous residues etc.
<b>Reduced environmental impact</b>	Over 90% of the surfactants contained in the product are biodegradable.
<b>Solvent free</b>	Does not contain volatile organic compounds, hydrocarbons, solvents or glycols.
<b>Does not leave any residues</b>	Leaves no residues on the cleaned parts.

### APPLICATIONS:

Ideal for mechanical workshops, petrol stations etc. Designed to be used in combination with BIOPOWER TABS and the BIOPOWER SYSTEM parts washer.

### SPECIFICATIONS:

Form ..... Liquid  
 Colour ..... Blue  
 Odour..... Odourless  
 Density (20°C) ..... ± 1,0 g/cm<sup>3</sup>  
 pH (20°C) ..... ± 9,3  
 Solubility in water ..... Soluble  
 Temperature of use..... 37-38 °C

### PRECAUTIONS FOR USE:

On aluminium, zinc and brass, a compatibility test is recommended. For more information consult the MSDS.

### INSTRUCTIONS FOR USE:

The product should be used undiluted. Pour 100 litres in the BIOPOWER SYSTEM. Adjust the temperature to 37 °C. Add a BIOPOWER TAB to the solution, in order to start the bio-remediation process. Degrease the parts and if required use compressed air to dry the parts. It's important to keep the solution aerated and at the correct temperature. Add a BIOPOWER TAB to the solution around every 4 weeks, depending on the frequency of use.

### APPROVALS

NSF A1 registered, as a general purpose cleaner not intended for direct contact with foodstuffs, registration #154846.

*All information in this document is based on our practical experience and/or laboratory tests. Due to the multiplicity of conditions for usage and variable human factors, we recommend that you always test our products for suitability prior to use. At any time, this version of the product specification report may have been revised based on legislation, availability of the individual ingredients or newly acquired information. The current approved version is available upon request.*



**Zep UK Ltd.**  
 T • 0151 422 1000  
 F • 0151 422 1011  
 info@zep.co.uk  
 www.zep.co.uk



**Zep Italia s.r.l.**  
 T • 800 016 918  
 Numero Verde Tecnico  
 800-579185  
 tecnico@zpeurope.com  
 www.zep.it



**Zep Industries BV**  
 T • 02 347 01 17  
 F • 02 347 13 95  
 sales@zep.be  
 www.zepindustries.be



**Zep Industries BV**  
 T • 0164 250100  
 F • 0164 266710  
 info@zepbenelux.com  
 www.zepindustries.nl



**Zep Industries BV**  
 T • 0521 174158  
 F • 0521 5217114  
 sales@zepbenelux.com  
 www.zepindustries.de