



# Product Specification Report

5-5005-Rev.00/02-13



Ecolabel and NSF approved

## SUPER KLEAN

## All purpose super degreaser

### FEATURES/BENEFITS:

|                             |  |
|-----------------------------|--|
| <b>Ecolabel approved</b>    | Complies with the strict regulations of the European Ecolabel. Contains less than 5% nonionic and anionic surfactants.                 |
| <b>NSF</b>                  | NSF category A2, A4, A8 classification.  |
| <b>For all applications</b> | Use SUPER KLEAN to clean surfaces at all types of facilities: schools, churches, hospitals, nursing homes, administration offices etc. |
| <b>Economical</b>           | Very economical to use as SUPER KLEAN is effective in concentrations as low as 1%.   |
| <b>Delicate</b>             | Has a special corrosion inhibitor for aluminium surfaces.  |
| <b>Specific</b>             | Excellent on greasy surfaces, can be used in the food industry.  |

### APPROVALS:

SUPER KLEAN has been developed as a heavy duty ecological cleaner. With its specially selected ingredients it fulfils the high requirements of the European Ecolabel (registration number NL/20/2013). It provides an environmentally friendly formulation and optimum performance at the same time. SUPER KLEAN is also NSF approved category A2, A4, A8 (registration number 143918). It can be used in Food Insutry appications.

### USE:

Suitable for non-porous surfaces. For large surfaces dilute with water to make a 1-2% solution, depending on degree and type of soiling. For ground in heavy dirt, apply a stronger solution.

### WARNING:

Do not use in conjunction with other cleaning products. Use only diluted on painted and varnished surfaces; the neat product can dull the finish. This can also happen with some plastics. If unsure test on a hidden area. For more information see MSDS.

### SPECIFICATIONS:

Form .....Liquid  
Colour .....Orange  
Odour .....Nondescript  
Melting point .....Less than 0°C  
Boiling point .....Greater than 103°C  
Flash point .....Not applicable  
Density (20 °C) .....Approximately 1.07 g/cm<sup>3</sup>  
Miscibility in water .....Soluble  
pH (20°C) .....Approximately 13

*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.*