



Nonfood Compounds
Program Listed (K1-K3)
(151567)

Product Specification Report

Rev. 1.1

CLEANSOLV HE is a fast evaporating solvent. The product is NSF K1 and K3 registered.

CLEANSOLV HE

Fast evaporating degreasing solvent

FEATURES:

NSF registered	High purity components make the product suitable for use in the Food industry. The product is NSF K1 and K3 registered.
Degreasers	Effectively and safely removes oil, grease, resins, silicone, glue residues and other contaminants.
Fast and easy to use	CLEANSOLV HE comes in a practical ready-to-use spray can. Simply spray the product on the surface and wipe clean with a cloth.
Quick evaporation, leaves no residue	After application, CLEANSOLV HE quickly evaporates without leaving any traces on the surface.
Safe on metals	Does not damage metal surfaces and does not alter their appearance.

APPLICATIONS:

NSF K1 and K3 registrations make this product ideal for applications in the Food industry. It effectively dissolves greasy and oily residues as often found in the food industry.

SPECIFICATIONS:

Form	Aerosol
Colour	Colourless
Odour	Typical
Density at 20 °C.....	0.75 g/cm ³
Solubility in water.....	Insoluble
Net volume	600 ml
Gross volume	800 ml
Dielectric strength.....	22.82kV/2.5mm

PRECAUTIONS FOR USE:

When used on power supplied machines or tools make sure that they are switched off and preferably unplugged. For more information refer to the safety data sheet.

INSTRUCTIONS FOR USE:

Shake well before use. Spray from a distance of 20-30 cm from the parts to be treated. Leave to work for 30-60 seconds, then dry with a clean and dry cloth. For stubborn dirt apply a second time. When used in food areas, clean with a detergent and rinse with drinking water.

ACTIVE INGREDIENTS:

- ✓ Fast evaporating aliphatic hydrocarbons
- ✓ Alcohol
- ✓ CO₂ as propellant

REGISTRATIONS:

NSF registered, categories K1 and K3 (registration # 151567).
Category K1: suitable as degreaser in non-process areas.
Category K3: usable in areas bordering production areas, for the removal of adhesives and glues from packaging of food products that do not contain food.

COMPATIBILITY:

Compatible with all metals. On plastic surfaces a preliminary test is recommended.

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.



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