



Nonfood Compounds
Program Listed K1, K2
Registration # 143921

Product Specification Report

Rev. 1.1

DYNA FAST is a fast evaporating isoparaffinic solvent, ideal for use in the Food industry. NSF K1 and K2 registered.

DYNA FAST

NSF registered dielectric solvent

FEATURES:

NSF registered	High purity components make this product suitable for use in the Food industry. NSF K1 and K2 registered
No strong odour	DYNA FAST does not have a strong solvent smell, an important property for products used in the Food industry
Dielectric	With its dielectric strength of 76 kV/2,5mm it can be used safely on electrical components
Fast evaporating	After use the product evaporates quickly without leaving any residues
Effectively degreasing	Effortlessly removes oils, greases and dirt from surfaces
Safe	Does not contain chlorinated or aromatic solvents

APPLICATIONS:

For use in the Food industry, for the degreasing of mechanical parts, moulds, engine parts and in particular electrical machinery and equipment thanks to the high dielectric strength. Recommended when a product with a short contact time, a high evaporation rate and no residue is needed.

COMPATIBILITY:

Suitable for use on all metal surfaces. Inert on plastic, rubber and coatings.

INSTRUCTIONS FOR USE:

DYNA FAST should be used undiluted. It can be sprayed, applied with a brush or through immersion.

PRECAUTIONS FOR USE:

Do not use on electric material under tension. Before plugging in the equipment, make sure that the product has evaporated completely. For further information, consult the MSDS.

ACTIVE INGREDIENTS:

High purity isoparaffinic hydrocarbons.

APPROVALS:

NSF K1 and K2 registered, registration # 143921. K1: The product can be used as a degreaser in areas where no contact (direct or indirect through vapour) can occur between product and foodstuffs. K2: Product can be used for maintenance of electrical devices where no contact (direct or indirect through vapours) can occur between product and foodstuffs.

SPECIFICATIONS:

Form.....Liquid
Colour.....Colourless
Odour.....Practically odourless
Flash point.....40°C
Density at 20°C.....0,75 g/cm³
Solubility in water.....Not soluble
Dielectric strength.....76 kV/2,5mm

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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