



## KEMPERSOLV ECO

Vegetable origin solvent

### CHARACTERISTICS

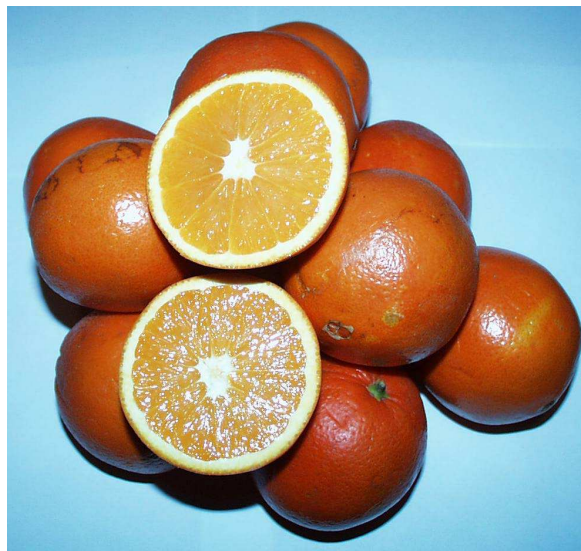
**KEMPERSOLV ECO** is a solvent completely free from the traditional chlorinated and aromatic solvents in compliance with more actual regulations and tendencies about limitation of substances and solvents harmful for the man and environment.

Obtained from natural vegetables renew sources, It has a very good solvent and cleaning power towards many substances, like: adhesives, inks, oils, waxes, etc.

**KEMPERSOLV ECO** is used for degreasing and industrial cleaner surfaces.

The product is a good substitute for trichloroethylene, trichloroethane, etc.

The product in fact has a lower volatility than the above mentioned substances.



### CHEMICAL/PHYSICAL DATA

Physical state	: liquid
Colour	: light yellow
Density (15°C)	: 0,77 Kg/lt
Water solubility	: white emulsion
Flammability	: +48-50 °C
DL <sub>50</sub>	: 10.000 mg/Kg (mouse)

### APPLICATIONS

Cleaning of machine surfaces, application units and general machinery, specially to remove residual adhesive and heavy grease and grime.

The product can be used either pure or in emulsion with water.

**Pure:** best results with **KEMPERSOLV ECO** are obtained at room temperature. Carefully spray affected area and allow to react for a few minutes. Carefully remove with cloth and if necessary repeat the procedure.

**Emulsion with water:** **KEMPERSOLV ECO** can be diluted in water. Concentration depends on the type of dirt that we want to eliminate. With water is obtained a white emulsion stable for some hours. Shake before use in the event that the emulsion separates.

Before use check if materials are suitable. Materials like polystyrene and rubber (sealings) can be damaged by the product. Do not spray on red hot surfaces.

### PACKAGING

The product is available in jerry cane of 10-30-215 and 1.000 liters.

### TRANSPORT AND PROTECTIVE INFORMATION

See Safety Data Sheet.