



BIODEGRADABLE SOLVENTS

RecoEster

DESCRIPTION

A powerful, low odour, high flash point ester derived from naturally occurring c16-c18 fatty acids. As it is derived from natural oils and fats, **RecoEster** is classed as renewable and “readily biodegradable” by the US EPA (EPA 1982).

FEATURES

Used as the base for renewable lubricants, degreasers, form oils, paint strippers and lamp oils – any formulations where a high flash point and renewability is required.

RecoEster is a high flash point solvent and is not classified as dangerous goods for transport but is combustible for storage.

RecoEster combines powerful solvency with low odour and a very low evaporation rate.

Versatility – **RecoEster** may be substituted for many traditional hydrocarbon solvents in cleaning formulations, as well as sophisticated blends requiring low aromatic content.

PACKAGING

RecoEster is available in Bulk, IBCs (1000 litre bulk containers) and drums.

SAFETY

Please consult the MSDS on **RecoEster** before use.

The information and recommendations contained herein are based on data believed to be correct at this time. However, no guarantee of any kind, expressed or implied is made with respect to the information contained herein.

Typical Characteristics

Specific Gravity.....	0.879
Flash Point.....	>150°C
Boiling Range	>330°C
Ester Content.....	>96%
Cloud Point	>7°C

 **MSDS** available

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