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PRODUCT SPECIFICATION

Vegetable Cleaning Agent

TYPICAL PROPERTIES

VCA is an ester of a short chain alcohol and vegetable derived long chain fatty acid. The product has the following physical characteristics:

Appearance	Clear to straw coloured liquid
Odour	odourless
Acid Value	<1.0 mg KOH/g
Viscosity (40°C)	~ 5 cPs
Specific Gravity@25°C	0.85-0.865

APPLICATION

Vegetable esters or vegetable cleaning agents (VCAs) are being recommended to replace standard VOC solvents such as naphtha (turpentine substitute, white spirit, odourless kerosene etc.) for cleaning inked plates, tools, brushes, inking slabs, hands, or any surface that may be covered with oil-based printing ink.

Additionally the ester shows good degreasing properties for other industrial applications.

The product is also used in cosmetic applications where solvency and non greasy emolliency is required.

PACKAGING & storage

Packaging Standard 1 L other sizes upon application