

ESTEROL 307

DESCRIPTION

CHEMICAL COMPOSITION

Mixture of Sorbitan Mono Oleate with other Vegetable Oil Derivatives

CHARACTERISTICS

ESTEROL 307 is a pale yellow to amber viscous liquid with a bland fatty odour.

APPLICATIONS

Sugar Refining : Defoamer which can be directly applied to the sugar solution during refining.

Water Treatment : Can be used as an antifoaming agent in certain water treatment processes.

ATTRIBUTES

- Readily Biodegradable means that it will have a low environmental impact.
- Low toxicity means that it poses a low health and safety risk for users.
- Available as Kosher Certified (on request).

ESTEROL 307

TYPICAL CHEMICAL & PHYSICAL PROPERTIES

Moisture	0.1%
Colour	7 Gardner
SG (20°C)	0.98
Acid Value	4
Saponification Value	155
Hydroxyl Value	220

USER INFORMATION

STORAGE

When stored indoors at temperatures below 40°C and in closed original containers, this product can be stored for at least 1 year. Refer to MSDS at www.vicchem.com for further information

PACKAGING 195 kg Steel Drums
 20 kg Plastic Containers

HEALTH, SAFETY & ENVIRONMENT

ESTEROL 307 is non-toxic, biodegradable and not classified as a dangerous good. According to experience this product is considered to be harmless to health if used in the correct manner. Skin and eye contact should be avoided. Refer to MSDS at www.vicchem.com

THE COMPANY

Victorian Chemical Company (VCC) is located in Melbourne, Australia, and is a specialist manufacturer of a range of environmentally responsible oil and surfactant products. Established during 1933, VCC provides products and services to a wide range of industries including; Agriculture, Construction, Metal Manufacturing and Chemical Formulators. VCC is highly skilled at developing new product formulations, customising existing products to suit individual requirements and also offers a comprehensive toll manufacturing service. VCC continually strives to supply high performance products that will provide enhanced safety to the user and the environment. VCC's operations are governed by the international quality system ISO 9001 2000 which ensures

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