



Laxtracide CD

TECHNICAL INFORMATION

Description

It is coconut fatty oleamide nonionic surfactant. It is compatible with anionic surfactants. It is a foam booster, stabilizer, and thickener. Its presence in shampoo formulations boosts up the viscosity. It is used in bubble baths and general-purpose detergents.

Composition

Cocodiethanolamide

CAS No:68603-42-9

Functional Properties

Anti-static agent
Cleaning compound
Emulsifier
Foam control agent
Viscosity booster
Solubilizer

Target Industries

Leather
Textile
Cosmetics
Toiletries
Plastics & Polymers
Perfumery & Fragrances
Industrial & Institutional cleaners
Construction
Metal pretreatment

Typical Properties

Colour & Appearance	Yellow coloured clear viscous liquid
Nature	Nonionic
5% pH (in distilled water)	9.5 - 10.5
Solubility in water	Soluble
Acid value (max)	5.0

Dosage

The dosage of Laxtracide CD is recommended @ 0.1 to 0.5 % of the final product depending on the type and susceptibility of the finished product and the raw material used.

The **Sonachi** Microbiological Laboratory will be ready to assist in the optimization of the dosages required for the products. This facility is most useful where formulation has greater microbiological susceptibility.

Method of Use

Laxtracide CD can be added either manually or by automatic metering device, at any stage of the production process.

Compatibility

Laxtracide CD is compatible with most of the raw materials used in the microbiological susceptible products. It causes no discoloration and may be used in formaldehyde sensitive systems.

Availability

Laxtracide CD is readily available ex-stock at all time in 50/200 kgs HDPE carboys.

Storage

It is also recommended that product should be stored in original Sonachi sealed containers at ambient temperature and protect from direct exposure of sunlight. It is also recommended that the product should be used within 6 months of delivery.

Handling

Since material is classified as irritant may produce some burning skin. It is recommended that normal protective clothing, gloves and face protection should be worn during handling the product.

Toxicology

Information available upon request

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