

Hi-Foam 850

DESCRIPTION

Hi-Foam 850 is a nitrosoamine-free mild foam booster and stabilizer formulated to complement the sulfate or soap based surfactants. It is delivered in a liquid form to allow easy addition in liquid soaps and shampoos, bath soaps, powder and bar detergents.

APPLICATIONS

Provides excellent foam and stability in liquid soaps, shampoos, bath soaps, powder and bar detergents.

FEATURES AND BENEFITS

- Excellent foam and viscosity building
- Derived from natural sources, free from nitrosoamines
- Easy to handle and use
- Removes the need for heating (Cold Mix)

PACKAGING

It can be purchased in 200 liters drum. Special packing can be arranged.

USAGE

Recommended to be used at level of 1 - 10% by weight. Depending upon the product and its end application.

RECOMMENDED STORAGE

This product will remain stable for 12 months from date of production provided that it is stored at ambient conditions away from moisture and direct sunlight. For stored products beyond 1 year, consult Chemrez Technologies Inc. for recommendation of use.

MATERIAL SAFETY HANDLING INFORMATION

Avoid skin and eye contact. Wear appropriate protective equipments and clothing such as gloves, goggles and apron. Keep away from heat.

“Chemrez has Material Safety Data Sheets (MSDS) for each product. The MSDS contain relevant information needed to safeguard your employees from any known safety and health hazard related with our products. Chemrez provides you MSDS for all the products you evaluate or buy. It is also necessary that you get copies of the MSDS of the other raw materials recommended in our technical bulletins from the suppliers. Your employees should have ready access to and to be trained well on the proper use of MSDS”

TECHNICAL SPECIFICATIONS

Properties	Method	Standard
Appearance @ 25°C	Visual	Clear yellow viscous liquid
Active, %		~100
pH (10% Solution)	AOCS G7-56	5 - 7

DISCLAIMER

"It is in good faith that we offer suggestions on the use of our products and these are based on knowledge we believe are correct and dependable. However, these suggestions are with no guarantee as process and conditions in the use of our products may vary and are beyond our control. We strongly recommend that users of our products verify the appropriateness of our suggestions before using them on a commercial scale".

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