



NATUFOAM SP

Foam stabilization solution for maintaining beer quality and sensory characteristics

In brewing, maintaining consistent foam stability without compromising beer clarity, taste, or overall sensory profile is a critical challenge, especially during final processing stages.

Natufoam SP is a specialized formulation designed to enhance foam stability while preserving the natural brilliance, flavour, and palatability of beer.

Mode of Action

Natufoam SP is applied as a diluted solution during final processing:

- Introduced into the beer line via metering systems before or after final filtration
- Enhances foam stability without impacting clarity or flavour profile
- Maintains sensory integrity of the final product

Product Key Benefits

- Improves foam stability in finished beer
- Maintains brilliance and clarity
- Does not impart off taste or affect flavour
- Preserves overall beer quality and palatability

Product Application

Applicable in brewing processes during final stages of beer processing.

- Added as a diluted aqueous solution
- Typically dosed into beer line using a metering pump
- Can be applied before or after final filtration

Operational Condition

- Dissolve Natufoam SP at 20 gm in a litre of Hot water (50-55°C) with rapid agitation.
- The use of high speed agitation will give better results(1500rpm).
- Mix for 30 minutes to 60 minutes for better solubility.

Dosage

- 3 to 5 Gm/Hl

Product Characteristics

- Form: Powder
- Appearance: White to off white

Product Packaging

- Available in 25 Kg HDPE Drums

Product Shelf Life

- 12 months below 10°C under cold and dry conditions

Product Handling

- Store in cool and dry conditions
- Avoid moisture exposure
- Use appropriate PPE while handling
- Wash contaminated clothing properly
- Follow MSDS guidelines for safe handling



ISO 9001:2015 Certified | FSSC 22000 Certified

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