



NATUNOX

Process additive for supporting brewing operations during wort handling stages

In brewing, maintaining process stability and consistency during critical stages such as wort chilling, aeration, and pitching is essential to ensure efficient fermentation and product quality.

Natunox is a process additive designed to support brewing operations during key wort handling stages, enabling smoother process execution.

Mode of Action

- Applied during wort chilling and aeration & pitching stages
- Supports operational stability during these critical process steps
- Contributes to improved process handling and consistency

Product Key Benefits

- Supports process consistency during wort handling
- Enhances operational stability in critical brewing stages

Product Application

Applicable in brewing processes during:

- Post filtration in the Bright Beer Tanks.
- Can be added Post yeast harvesting or during transfer to storage/Lagering tanks.

Operational Conditions

- Prepare a slurry by adding 1 Kg in 25 Litre water and dose using metering pumps.

Dosage

- 3-4 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 5°C under cold and dry conditions

Product Handling

- Store in cold and dry conditions
- Avoid moisture exposure
- Use appropriate PPE while handling
- Follow MSDS guidelines for safe handling



ISO 9001:2015 Certified | FSSC 22000 Certified

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