

STEROX

Oxygen Based Cleaning Powder for Wine & Beer Industry

Technical Data Sheet

DESCRIPTION:

Sterox is a cleaning powder formulated for use in the wine and beer industry. This is a non foaming, chlorine free alkaline powder containing active oxygen, phosphates and additives.

FEATURES & BENEFITS:

- Cleaning , whitening & deodorizing in one action
- Removes fermentation residues.
- Good solubility and non foaming
- Free flowing powder
- Non fragranced with no distinct odor
- Energy/water savings - no requirement for heating water.

APPLICATIONS:

- Cleaning (non foaming) of closed systems (CIP) and utensils.
- Cleaning of grape **separator and decanter**.
- Cleaning of wooden wine barrels.
- Cleaning of floors and walls in production area.

SPECIFICATION:

Appearance: free flowing crystalline powder
Color: white
PH (1% sol.): 10.5 – 11.5
Bulk density: 0.8 – 1.0 g/cm³
Conductivity: 12.7 ms

METHOD OF USE:

Use STEROX at concentration between 0.5-2% depending on application and level of contamination. Circulate for 15 minutes minimum. Always rinse thoroughly after use with tap water.

Dosage:

Grape Separator/Decanter: 1.5-2 %
General Cleaning: 1-2 %
Floors/Walls: 0.5-1 %

SAFETY & STORAGE INSTRUCTIONS:

See MSDS for full details. Wear plastic gloves, goggles and apron.
Store in original containers in dry shady place.
Do not mix with acids and other chemicals.
In case of eye contact, flush with plenty of water and seek medical attention.
In case of ingestion, drink water and seek medical attention.

Revised (16.10.07 USA)