

Aleadet CL

COMPOSITION

Alkaline chlorinated sanitizing liquid solution with limited foam.

GENERAL CHARACTERISTICS

ALEADET CL consists of a mixture of caustic alkali, sodium hypochlorite and organic agents. This formulation promotes the removal of contamination in medium-hardness water conditions ($\text{CaCO}_3 < 100$ ppm) ensuring the elimination of microorganisms and viruses.

TECHNICAL SPECIFICATIONS

Appearance: light yellow clear liquid
Relative density at 20°C: 1.21
pH (1 % solution at 20°C): 12.5
Chemical Oxygen Demand (COD): 5 gO₂/kg
Nitrogen Content (N): Absent
Phosphorus Content (P): Absent

APPLICATIONS

ALEADET CL can be used in all areas of the food and wine industry.

RECOMMENDED DOSAGES

ALEADET CL is used at a concentration of 1% to 4%, depending on the type and degree of contamination.

MODE OF USE

It is recommended to dilute **ALEADET CL** directly in water. Rinse thoroughly after use.

PACKAGES AVAILABLE

Bottle 1 kg 10 kg canister 20 kg canister IBC 1200 kg

STORAGE CONDITIONS

Unopened package: store in a cool (temperature below 25°C), dry and ventilated place.

Open package: close tightly and store as indicated above.

Refer to the SAFETY DATA SHEET for information regarding handling and storage of the product.

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