

Aleadet ACID

COMPOSITION

Liquid nitric/phosphoric solution with low foam and controlled smokiness.

GENERAL CHARACTERISTICS

ALEA DET ACID is a highly effective acid descaling detergent suitable for use in a wide range of CIP applications in the food, beverage bottling, and dairy industries.

ALEA DET ACID, when applied at the recommended concentrations and temperatures, is compatible with materials commonly used in CIP circuits. If there is any uncertainty, it is advisable to evaluate materials individually before each extended use.

APPLICATIONS

ALEA DET ACID is highly effective in removing inorganic lime deposits and can be used in all areas of the food and wine industry.

It is low foaming and therefore suitable for use in CIP applications even under conditions of high turbulence and pressure.

ALEA DET ACID is a conductive liquid detergent suitable for automatic dosing and control systems.

RECOMMENDED DOSAGES

ALEA DET ACID is normally used for descaling at concentrations of 2 to 10 percent, in a temperature range of 20 to 60°C.

MODE OF USE

ALEA DET ACID should be dosed into the recirculation solution at the recommended dosages. All solutions containing **ALEA DET ACID** should be thoroughly rinsed after use from all surfaces that come in contact with food and drink.

Refer to the MSDS for information regarding handling and storage of the product

PACKAGES AVAILABLE

20 kg canister

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; consume quickly.



ALEA
Evolution

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