Product Information



NUTRAMIX LN

Description

NUTRAMIX LN is a specially prepared yeast food containing nutritive substances and biofactors which may be in short supply in musts. This nutrient blend contains no inorganic nitrogen in the form of diammonium phosphate. This nutrient is especially high in zinc and care should be taken not to overdose the must.

NUTRAMIX LN ordinarily shortens the fermentation cycle by 10-15%, with no change in fermenting temperatures.

NUTRAMIX LN reduces the lag phase and produces a more vigorous and faster fermentation. It does not contain enzymes that could alter the carbohydrates and produce more fermentable sugars. If it causes a reduction in the final wine gravity, it is because **NUTRAMIX LN** has stimulated the yeast, enabling it to give a more complete fermentation.

Suggested Procedures For Use

NUTRAMIX LN is added to the must at a rate of about 12 to 30 ppm (1.2 g/hl - 3 g/hl, or 0.3 lbs/100 bbls - 0.75 lbs/100 bbls).

NUTRAMIX LN should be slurried in a few gallons of water prior to its addition to the must Alternatively it may be blended with other nutritive substances to create a more complete yeast nutrient

Approval For Use In Brewing & Winemaking

The ingredients contained in **NUTRAMIX LN** are approved for use in brewing winemaking and food use and **NUTRAMIX LN** is listed in the United States Brewers Association, Inc. publication, "Adjunct Reference Manual". All the ingredients are F.C.C. grade are Kosher and blended in a Kosher facility.

Storage

NUTRAMIX LN can be stored for extensive periods of time in sealed containers under cool, dry conditions. Exposure to high humidity and temperature should be avoided.

Packaging

Packed in 50 lb. cartons.

Handling Precautions

Prolonged exposure to dust may cause skin or eye irritation. Inhalation of dust can result in sensitisation of susceptible individuals. Standard handling procedures should be followed to prevent direct contact with the product or inhalation of dust. Due to the high concentration of zinc salts this product is harmful if swallowed.

A separate Material Safety Data Sheet (MSDS) is available on request.

Phone: 800-816 8542 (Toll Free)

FAX: 401 845 6746