Card No NUT11-EN

Review of the01/06/2024



# **Aleavit L-TH**

### COMPOSITION

Liquid total autolysate obtained from a specific strain of *Saccharomyces cerevisiae* yeast stabilized with citric acid and SO2

### **GENERAL CHARACTERISTICS**

Appearance: light brown liquid solution with intense yeasty odor.

The composition of **Aleavit L-TH** rich in free amino acids, readily assimilable sulfur amino acids and oligopeptides, and vitamins, has been formulated specifically for the production of white wines with a thiol aromatic profile.

Aleavit L-TH enhances the metabolism of selected yeast, improving its performance by promoting the release of thiol aromas present in the must as precursors and the production of complex fermentative aromas that are integrated into the thiol profile.

## **APPLICATIONS**

The use of **Aleavit L-TH** is recommended for obtaining regular alcoholic fermentations and for optimizing the fermentation course of yeasts particularly for fermentations of whites characterized by thiol aromas.

Addition of **Aleavit L-TH** can be made:

- before the start of fermentation during the cold-stacking of white musts, possibly in combination with Aleazym THIOLS ("thiol protocol")
- during ongoing fermentation, possibly in combination with mineral nitrogen nutrients (Aleavit ONE, Aleavit DAP-T, Aleavit L-DAP).

## **RECOMMENDED DOSAGES**

20 to 60 mL/hL, depending on requirements.

## **MODE OF USE**

<u>Manual application</u>: disperse **Aleavit L-TH** in a small amount of must, add to the mass and homogenize.

<u>Metering pump application</u>: take the required amount and pump **Aleavit L-TH** directly into the fermenting mass. **Aleavit L-TH** can be used with automatic <u>WineBr@in</u> systems.

## **PACKAGES AVAILABLE**

Bottle 1 kg Bag in Box 10 kg 20 kg canister

## STORAGE CONDITIONS

Unopened package: store in a cool (possibly refrigerated environment at  $10^{\circ}$ C), dry and ventilated place.

Open package: close tightly and store as indicated above; consume quickly.

Exclusively for oenological and professional use - Reg. (EU) 2022/68

Product obtained from raw materials in accordance with O.I.V. International Oenological Codex

Contains allergens: SO2





Capitale sociale € 40.000,00 i.v.



The information given in this Technical Data Sheet corresponds to the current state of our knowledge and is subject to modification and supplementation without prior notice. The methods of use given do not relieve the user from the application and observance of safety and protection regulations. Adaptation to individual cases, as a consequence of the specific circumstances of each use, as well as possible misuse of the product, do not involve the responsibility of Alea Evolution S.R.L.