**NUTRIMENT S**

*Activator combining thiamine and ammonium sulfate*

**CHARACTERISTICS**

In order to grow, micro-organisms need nutrients (water and carbon provided mainly by sugars, amino acids and certain minerals), growth factors, especially for vitamin yeasts (thiamine, biotin, pantothenic acid, etc.), as well as specific physico-chemical conditions (temperature, pH, aeration).

**APPLICATIONS**

In all cases, **NUTRIMENT S** enhances the fermentability of musts. Like all living organisms, yeast needs nitrogen to grow. Alcoholic fermentation is faster and more complete with NUTRIMENT S, and is accompanied by a lower production of volatile acidity. This effect is particularly noticeable in the case of musts rich in sugar, or from botrytised harvests.

- **In the case of spoiled harvests:**
  Rapid fermentation enables faster separation of the juice from the stalks, minimising the risk of oxidation and maximising amounts of aromatic substances.

- **To resume fermentation:**
  In the event of sluggish or stuck fermentation, the addition of Nutriment S with finishing yeasts is highly recommended.

**DOSAGE**

Maximum authorised dose: 17 g/hL

**INSTRUCTIONS FOR USE**

Dissolve in 10 times its weight of water or must. **Precautions for use:**

- Product for oenological and specifically professional use.
- Use in accordance with current regulations.

**PACKAGING**

1 kg and 5 kg.

**STORAGE**

Store unopened, sealed packaging away from light in a dry, odour-free environment. Once opened use rapidly.

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