



NUTRICELL INITIAL

Organic nutrient, for qualitative, controlled management of alcoholic fermentation

CHARACTERISTICS

NUTRICELL INITIAL is an organic nutrient formulated for the controlled management of alcoholic fermentation and the limitation of organoleptic alteration of wines in the presence of limiting factors.

OENOLOGICAL PROPERTIES

- NUTRICELL INITIAL is composed exclusively of specifically selected yeast autosylates and thiamine.
- Thiamine promotes optimal multiplication of yeasts, while the autosylates release not only free amino acids that are immediately available for the yeasts, but also vitamins and trace elements necessary for the proper metabolism of yeasts.
- The input of these nutrients early on in the wine-making process makes the yeasts more
 resistant to the difficult conditions of the wine-making environment. This enables alcoholic
 fermentation to take place under the best possible conditions, without organoleptic
 alteration or stuck fermentation.

APPLICATIONS

- Application to white, rosé and red musts
- Added during yeast inoculation to strengthen the fermenting capacities of yeasts under difficult conditions: nutrient deficiency, high clarification, risk of microbial contamination, high alcohol levels, low-temperature fermentation, etc.
- Added during yeast inoculation to limit organoleptic alteration: production of volatile acidity, H₂S, etc.
- Added when setting up a starter.

DOSAGE

Recommended dose: 20 to 40 g/hL.

Maximum legal dose according to current European regulations: 40 g/hL.

INSTRUCTIONS FOR USE

Dissolve **NUTRICELL INITIAL** in 10 times its weight of water or must. Add to the batch to be treated. Mix thoroughly.

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Precautions for use:

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

INGREDIENTS

Yeast autosylates (S. cerevisiae), organic nitrogen < 12% DM (expressed as N), amino acids 10% to 20% DM (DNFB method), thiamine 0.15%, non-allergenic, GMO free

PACKAGING

1 kg and 10 kg bags.

STORAGE

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

Use before best-by date stamped on packaging.

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