



NUTRICELL® START

Nutrient that activates alcoholic fermentation in cases of nutrient deficiency



Activation of
alcoholic
fermentation

Complex &
complete nutrition

Organic &
mineral
nutrition



OENOLOGICAL GOALS

- Composed of diammonium phosphate, yeast autolysates and inactivated yeast, important sources of assimilable nitrogen
- Yeast derivatives release vitamins and trace elements necessary for the proper metabolism of yeast and lipids which optimise the performance of LSAs, particularly when strong settling occurs
- Contains yeast hulls. Thanks to their detoxifying effect, these improve the end of fermentation in cases of yeast stress (low temperature, strong clarification, high alcohol content, etc.)
- Also contains thiamine, a vitamin necessary for the proper multiplication of LSA cells



DOSAGE

Recommended dose: 20 to 60 g/hL depending on the nutritional needs of the yeast and the assimilable nitrogen content of the must.

Maximum legal dose according to current European regulations: 60 g/hL.



PACKAGING



**1 KG
10 KG**



STORAGE

Store unopened, sealed packages away from light in a dry, odour-free environment.
Do not allow to freeze.
Once opened, use up rapidly.

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INSTRUCTIONS FOR USE

Disperse **NUTRICELL® START** in 10 times its weight in water or must (1kg per 10L).

Precautions for use:

Product for oenological and specifically professional use.

Use in accordance with current regulations.



RECOMMENDATION FOR OPTIMISED NUTRITION ACCORDING TO THE NATURAL RICHNESS OF THE MUST IN ORDER TO OPTIMISE THE POTENTIAL

	YAN < 80 mg/L	80 mg/L < YAN < 140 mg/L	140 mg/L < YAN < 250 mg/L
	 and/or 		
	20 g/hL when vatting	20 g/hL at the end of 1/3 of AF	20 g/hL + 20 g/hL sequential addition during 1/3 of AF
Higher alcohols	++	+++	+++