

# Actipasa

Fermentation activator.

## CHARACTERISTICS

**Actipasa** is an inorganic fermentation activator rapidly assimilated by the yeasts involved in alcoholic fermentation.

## APPLICATIONS

- Compensates the nitrogen deficiencies in the must.
- Facilitates cell multiplication.
- Early assimilation of thiamine shortens the cell latency phase and allows for a faster fermentation onset.

## COMPOSITION

- Ammonium sulphate. Inorganic nitrogen source which is rapidly assimilated. Enables amino acid and protein synthesis.
- Thiamine (vitamin B1). Activates cell growth, an essential coenzyme in the decarboxylation of keto acids, and limits the production of pyruvic acid and acetaldehyde.

One 30 g/hl dose of Actipasa transfers to the must:

Yeast assimilable nitrogen (NFA) » 62 mg /l

## DOSAGE

**Fermentation nutritional supplement** 10-30 g/hl

*Maximum authorised dose: 60 g/hl*

## INSTRUCTIONS FOR USE

Dissolve in an amount of water or must approximately 10 times its weight and add to the tank ensuring it is homogeneously mixed in.

## PHYSICAL APPEARANCE

White, odourless fine powder.

## PACKAGING

1 kg or 25 kg packages.

## PHYSICO-CHEMICAL PROPERTIES EP 171 (REV.2)

pH (1%)	6- 8
Ash content [%]	< 0,5
Moisture [%]	< 3

## STORAGE

Store in its original packaging in a cool, dry and odourless place.

Once open, it must be used as soon as possible.

Best before: 3 years from packaging.

## RGSEAA: 31.00391/CR

*Product compliant with the International Oenological Codex and Regulation (EU) 2019/934.*