Definition

Dehydrated encapsulated yeasts.

Description

Encapsulated yeasts of gender *Saccharomyces* in calcium alginate. The yeasts were isolated in grape musts.

Application

Restart stuck or sluggish alcoholic fermentation.

Analytical Specifications

| Parameter | Specification |
|-------------------------------------|----------------------------|
| Solids | > 86 % |
| Viable yeasts | > 10 ⁹ cfu/g |
| Total bacteria | < 10 ³ cfu/g |
| Moulds | < 10 ³ cfu/g |
| Coliforms | < 10 cfu/g |
| E.coli | Negative /g |
| Heavy Metals (expressed as Lead) | < 10 mg/kg ⁽¹⁾ |
| Arsenic (As) | < 3 mg/kg ⁽¹⁾ |
| Lead (Pb) | < 5 mg/kg ⁽¹⁾ |
| Cadmium (Cd) | < 1 mg/Kg ⁽¹⁾ |
| Mercury (Hg) | < 2,4 mg/Kg ⁽¹⁾ |

(1) Dry Substance

The producer guarantees the quality of its products in the origin packing. The information contained in this document are based in our actual knowledge and in result of several rehearsals performed with great objectivity concern. Its adaptation to private cases, as well as the consequences of the specific circumstances of each treatment doesn't commit our responsibility.



Technical Specifications

To restart stuck or sluggish fermentations.

Encapsulated Active Dry Yeasts

Saccharomyces cerevisiae