



ADJUVANT CRISTAL A

Riddling agent for manual or automatic systems.

→ OENOLOGICAL INTEREST

- Riddling agent based on bentonite and potassium alginate for automatic or manual remuage systems;
- For agglomerating yeasts: **LEVULIA AGGLO**
- For traditional yeasts: **LEVULIA CRISTAL** or other yeasts suitable for refermentation
- For traditional BIO yeasts: **LEVULIA PROBIOS**

ADJUVANT CRISTAL A respects the analytical and organoleptic characteristics of the wine. It allows a rapid clarification of the wine after refermentation in the bottle in 2-7 days depending on the yeast used and the type of base wine and remuage system.

→ COMPOSITION AND TECHNICAL CHARACTERISTICS

- Selected activated sodium bentonites
- Potassium alginate
- Potassium bisulphite

For oenological use, in compliance with the International Oenological Code.

→ DOSAGE

For traditional yeast:

- 60 - 100 ml/hl

For agglomerating yeast:

- 10 - 20 ml/hl to add in the pied de cuve

- + 60 - 80 ml/hl to be added to the wine, at the moment of the addition of the pied de cuve

Maximum legal dose according to the European regulation in force.



ADJUVANT CRISTAL A

→ INSTRUCTIONS FOR USE

- Shake the product before use

Traditional yeast **LEVULIA CRISTAL** or **LEVULIA PROBIOS**:

- Dilute in water, 2-3 times its volume
- Add through a venturi meter, taking care to add at least 50% of the mass to be fermented, immediately after inoculation
- Keep in constant agitation once added

LEVULIA AGGLO agglomerating yeast:

- After diluting **ADJUVANT CRISTAL A** in 2 times its volume of water, add the equivalent of 10-20 ml/hl directly into the pied de cuve immediately after the addition of the yeast
- Then add 60-80 ml/hl through the venturi system throughout the mass to be fermented
- Keep in constant agitation once added

→ ADDITIONAL INFORMATION

- Do not dilute with wine
- Shaking the bottles is not recommended because it causes deposit breakage.
- In case of deposit breakage, wait 2 to 4 weeks before putting back into remuage
- Do not add at the same time with **FORTIFIA CRISTAL**

→ STORAGE AND PACKAGING

Store in the original packaging, protected from light and humidity at a temperature between 5 and 10°C. Do not freeze. Respect the expiry date indicated on the label. Use quickly after opening.

- 1 L bottle in 20 L box (= 20 × 1 L)
- 5 L jugs in 20 L boxes (= 4 × 5 L)
- 10 L just