

ADJUVANT 84 LIQUIDE

Bentonite - Alginate

CLARIFYING OF WINE IN THE BOTTLE AFTER SECONDARY FERMENTATION

CHARACTERISTICS

- ◆ **Adjuvant 84** allows the **clarifying of wine in the bottle after secondary fermentation**. It collects the deposit, in view of riddling bottles by hand or with the Gyropalette method.
- ◆ It is a balanced and elaborated blend of mineral colloids (bentonites) and organic colloids (alginates - authorised since September 1st, 1985).
- ◆ The use of bentonites from different sources reduces the inequalities between lots and above all, enables the most precious qualities of American and Continental bentonites. Each arrival is carefully controlled by original tests.
- ◆ Alginate completes the bentonites' actions and collects complex yeast-bentonite in a very compact and slidey, jellified mass.
- ◆ Once injected into the wine, **Adjuvant 84** flocculates and collects all the cloudy parts. Yeasts are energetically trapped in the flakes. When bottled on boards, **Adjuvant 84** coats the glass, to which it does not adhere and forms an insulating layer. Yeasts are contained into this layer and multiply.
- ◆ After 4 months on the slats, this deposit appears as a thin film covering about 5 cm of the glass. This thin skin rolls on the sides

DOSAGES

- ◆ **8 cL of Adjuvant 84 per hectolitre** of wine to bottle and for a initial inoculation included between 1 and 2 millions cells/mL of wine to bottling.



INSTRUCTIONS FOR USE

Instructions must be scrupulously respected

- ◆ **Adjuvant 84** must be incorporated in the starter.
 - Separate the required volume of starter.
 - Measure the quantity of **Adjuvant 84** and dilute it with 2 parts cold water. Slowly and regularly add the diluted solution with a metering-pump or a Dosacol connected on the suction side of the pump.
 - Never add **Adjuvant 84** with a bucket on the top of the tank.
 - Pump the mix to blend the Starter-**Adjuvant 84** into the tank containing liquor (sugar).
 - Keep the wine mixing during addition and bottling.
 - Use a stirring machine, if necessary.

PACKAGING

- ◆ 10 L jerrycan.

STORAGE CONDITIONS

- ◆ Full original sealed packaging, store in a dry and odourless environment, out of the light.
- ◆ Once opened, use quickly.
- ◆ Respect the use-by date, before opening.