

ADJUVANT GT

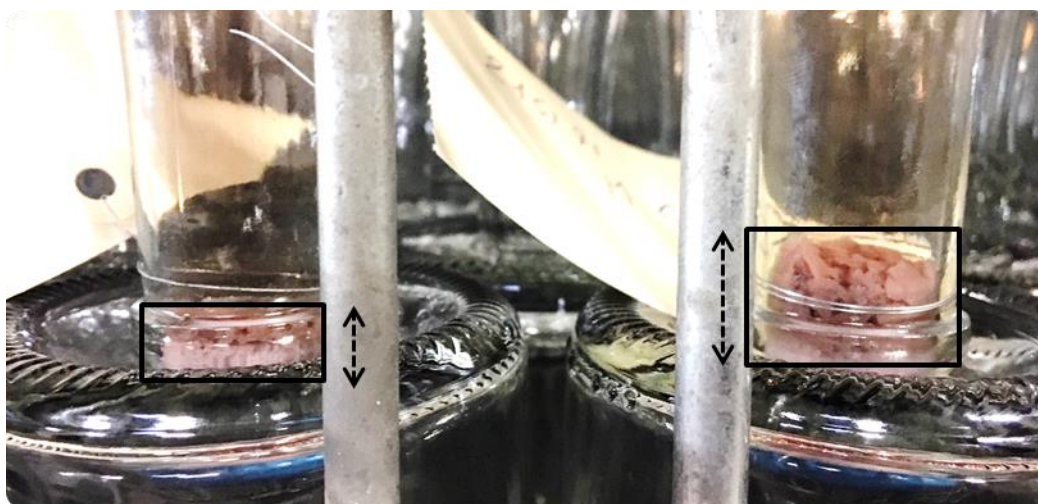
Clarification of bottled wines using the traditional method

CHARACTERISTICS

ADJUVANT GT consists of natural sodium bentonite from extensive selective sorting. The choice of this bentonite was made based on these rheological properties allowing for both a sufficient swelling capacity and a good adsorption of the components of the tirage yeast but also a sufficient compaction power to obtain a compact deposit in the neck of the bottle at the end of remuage.

ADJUVANT GT allows for a consistent and non-adherent sediment in the neck of the bottle during tirage for an efficient remuage.

The settling of the remuage sediment is very important and allows the ice cube from disgorging to be limited to a smaller size.



Adjuvant GT

Adjuvant X
(100% bentonite)

Bottles neck-down on box pallets after remuage (equivalent amount of adjuvant added in dry matter)

ŒNOLOGICAL PROPERTIES

ADJUVANT GT is very effective for wine clarification after the second fermentation in the bottle.

APPLICATIONS

It is as effective for remuage on a riddling rack as it is for faster remuage on automated remueurs such as Gyropalette®.

083/2022 – 1/2



STATION
OENOTECHNIQUE
DE CHAMPAGNE



MEASUREMENT

Recommended measurement: 6 cL per hl of wine to be drawn

DIRECTIONS FOR USE

ADJUVANT GT must be mixed into the yeast. Separate the amount of yeast needed, then measure the amount of **ADJUVANT GT** to be added and dilute it with 1/4 with cold water. Slowly and evenly blend the diluted suspension using an automatic metering pump or a glue connection mounted on the suction side of a centrifugal pump.

In this second case, establish a pumping circuit between the bottom and top of the yeast tank and slowly suck the adjuvant through the glue connection. Then pump the yeast-adjuvant mixture into the wine vat already containing the liqueur.

Keep the wine sparging during the addition of the products and throughout the draw.

Precaution of use:

Product for oenological and exclusively professional use.

Use in accordance with applicable regulations.

PACKAGING

10L canister

CONSERVATION

Full original packaging, unopened, in perfect condition, away from light, in a dry and odourless place, frost-free.

Open packaging: to be used quickly.

The information given above corresponds to our current state of knowledge. It is given without commitment or guarantee insofar as the conditions of use are beyond our control. They do not exempt the user from compliance with the legislation and safety data in force. This document is the property of SOFRALAB and may not be modified without its agreement.