

COLLE 2

Bentonite and alginate-based tirage agent designed for automated riddling

CHARACTERISTICS

Adapted to new technologies, **COLLE 2**, offered in a powder form, combines the abilities of its 2 components: bentonite and potassium alginate. The speed of riddling and high clarity achieved by **COLLE 2** make this product the choice for automated riddling.

OENOLOGICAL PROPERTIES

- Recovers all the suspended particles,
- Gives an easy to remove compact deposit,
- Thin-layered, compact settlement at bottle ring level after riddling,
- Perfect clarification of disgorged wine,
- Does not alter wine bouquet.

DOSAGE

6 to 10 cL/100 liters of wine.

INSTRUCTIONS FOR USE

From COLLE 2 POWDER, prepare a solution at 5% (1 kg in 20 L):

- Disperse 1 kg of COLLE 2 POWDER in 15 liters of water while stirring vigorously, keep stirring for 30 minutes, let stand for 2 hours before use
- Complete to 20 L while stirring for 15 minutes, moderately hard water should be used (°F < 30).
- Use the suspension within twelve hours.

From COLLE 2 LIQUID or from the suspension made with COLLE 2 POWDER:

(In the case of use of **COLLE 2 LIQUID**, strongly shake the container before use)

Dilute 1/3 in water before adding while homogenizing.

Incorporate **COLLE 2** into the *tirage* mixtion by means of a fining joint or a dosing pump, for perfect distribution.

An addition of 2 to 4 cL/100 L of **BOLTANE TIRAGE** improves sedimentation and remuage.

Reminder: a riddling additive should flocculate in the bottled wine; the quantity of the deposit depends to a large extent on the method of incorporation in the volume of wine to be bottled. The addition of **COLLE 2** should be the last phase of the *tirage* process.

Precautions for use

Product for oenological and specifically professional use.

Use in accordance with current regulations.

PACKAGING

COLLE 2 LIQUID: 10 L.
COLLE 2 POWDER: 1 KG.

STORAGE

Store unopened, sealed packaging away from light in a dry, odour-free environment. Do not allow to freeze.
Once opened use rapidly.

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