



STATION
OENOLOGIQUE
DE CHAMPAGNE



EFFICOL

Selected bentonite – Specific protein fining agent

CHARACTERISTICS

EFFICOL results from research on the relationship between proteins and the foaming ability of sparkling wines.

EFFICOL is a combination of enological bentonite, selected for its high protein removal capacity, with a specific protein fining agent, which preserves the foaming qualities of sparkling wines. The synergism between the various fining agents is effective in achieving both of these goals.

OENOLOGICAL PROPERTIES

In comparison with classical bentonite finings, **EFFICOL** offers several appealing advantages:

- efficient removal of wine protein
- preservation of foaming properties
- reduced lees volume
- wellcompacted lees, visibly separated from the clarified wine
- flocculation followed by rapid settling
- increased clarifying power
- rapid and easy preparation, no lump formation.

APPLICATION FIELD

EFFICOL is the best product to remove proteins in base wines used in the production of sparkling wines.

APPLICATION RATE

20 g/hL to 100 g/hL, according to the protein instability of the base wine.
(Bentotest or heat stability test recommended).

INSTRUCTIONS FOR USE

Sprinkle **EFFICOL** on lukewarm water (1 kg of **EFFICOL** / 20 L). Stir vigorously to mix well. Allow to swell for several hours.
Add during pumping-over with a dosing pump or a fining connection (DOSACOL).

Precautions for use:

Product for enological and food industry applications.
Use according to current regulations.

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PACKAGING

1 kg bag.
5 kg bag.

STORAGE

Keep unopened packages away from light in a dry and odourless area.
Open package: use quickly.

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