

SULFIVENDANGE

Ammonia Bisulphite - Gallic tannin

SIMULTANEOUS MUST SULPHITING AND ADDITION OF TANNIN

CHARACTERISTICS

- ◆ Contains per liter of solution :
 - 100g of SO₂ (ammonia bisulphite)
 - 100g of gallic tannin
- ◆ With the SO₂ presence :
 - Selects or inhibits yeasts and bacteria.
 - Destroys or inhibits strongly oxydases.
 - Prevents the oxidation of polyphenols and aroma precursors.
 - Furthers the debourbage delaying the fermentation start.
- ◆ With the tannin presence :
 - Presents a certain antiseptic power.
 - Agglutinates the protein excess and furthers the clarification with a light fining.
 - Reinforces the must solidity during rainy or cold years.
 - **Sulfivendange** has been proving its efficiency for many years now.

INSTRUCTIONS FOR USE

- ◆ Incorporate to the must during the pressing.
- ◆ Stir carefully during each addition.

DOSAGE

- ◆ Blanc de blancs cuvée : 5 cL/hL
- ◆ Blanc de noirs cuvée..... : 6 cL/hL
- ◆ Tailles : 8 cL/hL



PACKAGING

- ◆ 1 liter bottle
- ◆ 5 or 10 liters jerrycan

SAFETY INFORMATION

Sulfivendange is classed Xi-Irritant :

- **R31** : on contact with acid, releases a toxic gas.
- **R36/37** : irritant for eyes and respiratory tracks
- **S26** : in case of eye contact, flush immediately with plenty of water and seek medical help.