Solutions for wine making

Geospriv

Resulting from LA research and experimentation, Géospriv is an active charcoal within an inert carbonic structure. Géospriv has a high level of porosity and purity and a high adsorption capacity. Seen under the microscope, Géospriv resembles a natural sponge, made up of millions of interconnected "small canals".

OENOLOGICAL INTEREST

> Treatment of fermenting must and new wines still in fermentation presenting an earthy character (Geosmin).
> Géospriv is an activated oenological charcoal of vegetal origin (wood).
Its adsorption characteristics allow it to effectively eliminate the gustatory sensations attributed to Geosmin while having no significant effect on color.
Géospriv has been selected by our R&D department in collaboration with our regular partners. Performances have been experimentally validated in our specialized center (WEC).
Geosmin is contained in grape skins. It is progressively extracted during maceration.
Treatments carried out too early will only eliminate the proportion extracted at the time of product introduction.

DOSAGE AND INSTRUCTIONS FOR USE

Géospriv is used on fermenting must.
Classic macerations
> Introduce 48h after the start of fermentation
> Introduce at running off
> Split 50% 48h after the start and 50% after running off to adjust the treatment.
Thermal treatment
Liquid phase (pressing) > Introduce 48h after the start of fermentation
Solid phase (maceration)
> Introduce 48h after the start of fermentation
Maceration Beaujolais
> Introduce after devatting
Implementation: Hydrate Géospriv in a small amount of water for 2 to 3 hours in order to obtain a paste. Incorporate it into the tank and homogenize by pumping over or by stirring. It is recommended to carry out another pumping over 5 - 8 hours later. Rack off 48 hours later, eliminating the charcoal without exceeding this limit.

DIRECTION FOR USE

>10 to 60 g/hl According to your oenologist's recommendations or following laboratory testing.
Maximum legal dosage in Europe: 100g/hL
Significant results are obtained from 20 g/hl. Higher dosages depend on the level of contamination.
This product has a specific regulation; please refer to the regulations in force in your area.

PACKAGING

> 17.5KG bag

STORAGE

> In original, sealed packaging in a dry, well-ventilated area

GR-26/09/2011

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