

Enological tool for vinification Fresh granulates with concentrated tannic content





PROPERTIES

 \rightarrow 100% untoasted French oak granulates for vinification.

- → Barrel quality oak, natural aging in the wood yard, Oakscan® selection of wood with high content of ellagitannins, dehydrated before packing. Unique product on the market, highly concentrated.
- → Enhances the fruit character and softens the vegetal characteristics without adding any oak aroma. Brings structure, volume, sweetness. Early stabilization of the color, protection against oxidation.

OBJECTIVE : bring structure and sweetness, stabilize the color and protect the must during vinification.

TECHNICAL CHARACTERISTICS

French oak

Dehydrated without toasting

10 kg (22 lbs) bag without mesh bag, box pallet of 300 kg (660 lbs)

GUIDELINES For USE

OPTIMAL PERIOD FOR STARTING CONTACT

-White wines

Just after the clarification of the must to obtain maximum protection of the freshness.

- Red wines:

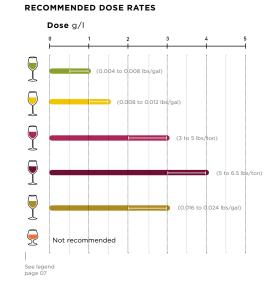
While putting the harvested grapes in tank to benefit as quickly as possible from the protection against oxidation and stabilization of color.

SET UP

Use in mesh bags for white and rosé wines, and loose in the tank for red wines.

RECOMMENDED TIME OF CONTACT

Minimum 2 weeks, during the vinification period.



PRACTICAL Examples of USE

On Sauvignon Blanc or Colombard varietals, aiming for volume and length on the palate: 0.5 g/l (0.004 lbs/gal) just after the clarification of the must. Be careful not to overdose to avoid breaking down the varietal aromas.

Be careful not to overdose to avoid breaking down the varietal aromas. On rich and structured Merlot, aiming for power and volume, with early stabilization of the color: 3 g/l (5 lbs/ton) while filling up the tank.



 Product
 Nektar Fresh

 Dose
 2.0 g/L

 Oak contact
 Maceration and fermentation

 Time of contact
 15 days

 Varietal
 Merlot

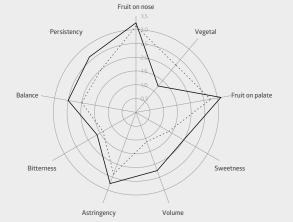
2013

Bordeaux, France

Varietal Vintage Geographic area

LEGEND:

---- Control — Nektar Fresh



Nektar **FRESH**