HRV - Liquid Oak Tannins

Enological Tannin Extracted from French Oak



Common use levels:

Gapes/must, 1 liter tannin Treats up to 8,000 L

This product is approved for use by the TTB.

Legal Limit: the residual amount of tannin (as gallic acid) shall not exceed 0.8 g/L in white wine and 3.0 g/L in red wines.

Tannin content of Harvest Tannin expressed as gallic acid is approximately 150 g/liter.

Composition

Gallo tannins composed of hydrolysable ellagitannins from toasted and purified water. No additives.

Description

To be added prefermentation, this profile adds tannin structure, preserves extracted color, and covers most vegetative character.

Application

- · Aids in binding color and wine flavors
- · Aids in color stabilization

Instructions for use

Added prior to fermenation, these semi-polymerized tannins will bind with color and flavor compounds, preserving the fruit character through the fermentation process.

Profile

HRV, formerly known as Harvest Tannin, are used during fermentation for color stability and tannin structure.

Packaging and Storage

Available in 20 Liter totes and 1 Liter bottles. Store in cool cellar temperatures. Shelf life is 3 years unopened, and 1 year if opened. Shelf life can be extended on opened containers to 2 years by keeping it stored under 55° F. If in doubt about older stock, send us a sample and we will evaluate it for you.

