

Composition

The NA Repair-HV is a Tannin extracted from French and European Oak that has been Open-Air seasoned for a minimum of 24 Months and designed for use with both Wines and Spirits. This product is available in Liquid Oak.

Tannins = 50 000 mg/L gallic acid.

General Characteristics

The NA Repair-HV is an ellagic tannin extracted with our proprietary aqueous method from both Quercus Robur and Quercus Petraea. NA Repair-HV is applicable for White, Red and Rose Wines during ageing as well as many different types of Spirits.

Technological assistant - Oenological product / Customs code = 32019025 - Tannin.

Applications

Ageing:

- Bring structure
- Add sucrosity & tannins
- Bring Vanilla & Floral notes
- Repair wine faults (greenness, moldy notes...)
- Adjust the profile of the wine

Dosage Recommendation

- White Wines : 10 - 50 mL/hL

We do not recommend the using of this product on white wines that contain thiols compounds.

- Red Wines & rosés : 20 - 100 mL/hL

- Spirits range : 100 - 500 mL/hL

These figure are indicative, a laboratory test must be carried out, in order to validate the dose of use.

Compliance

Product approved for Distilling and Winemaking by the TTB.

Legal Limit: The residual amount of tannin shall not exceed 0.8 g/L in White Wine and 3.0 g/L in Red Wine (in gallic acid). Only tannin which does not impact color may be used.

Total tannin shall not be increased by more than 150 mg/L (in tannic acid).

For Spirits, please consult legal limits for each individual application.

Efficacy

Liquid : 6 Months under refrigeration between 2 to 5°C.

*If the product is not use in the next weeks after delivery,
we strongly recommend stabilization with alcohol at 35%abv for a better conservation.
This operation is only possible in the spirits industry.*

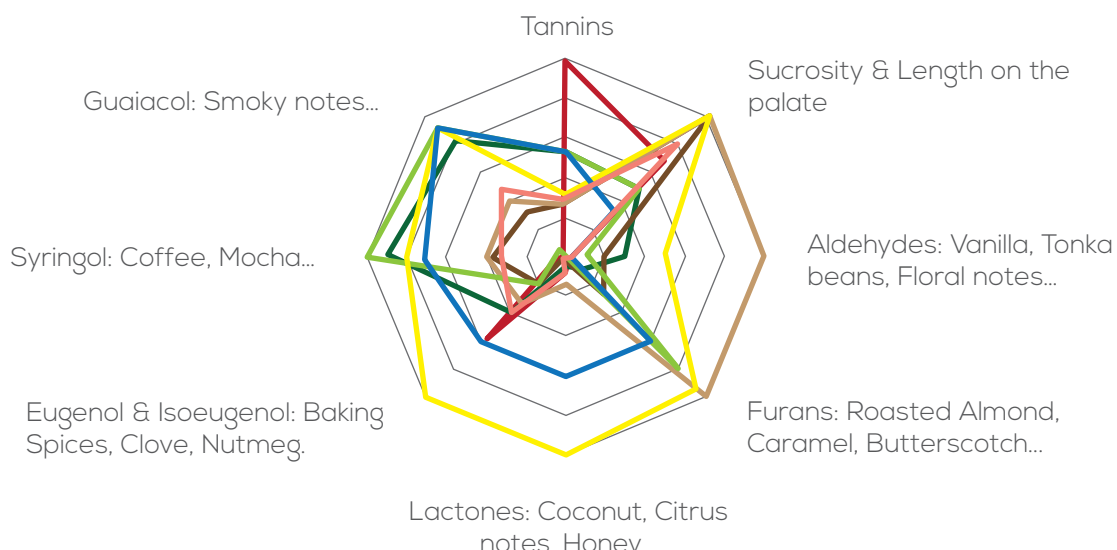
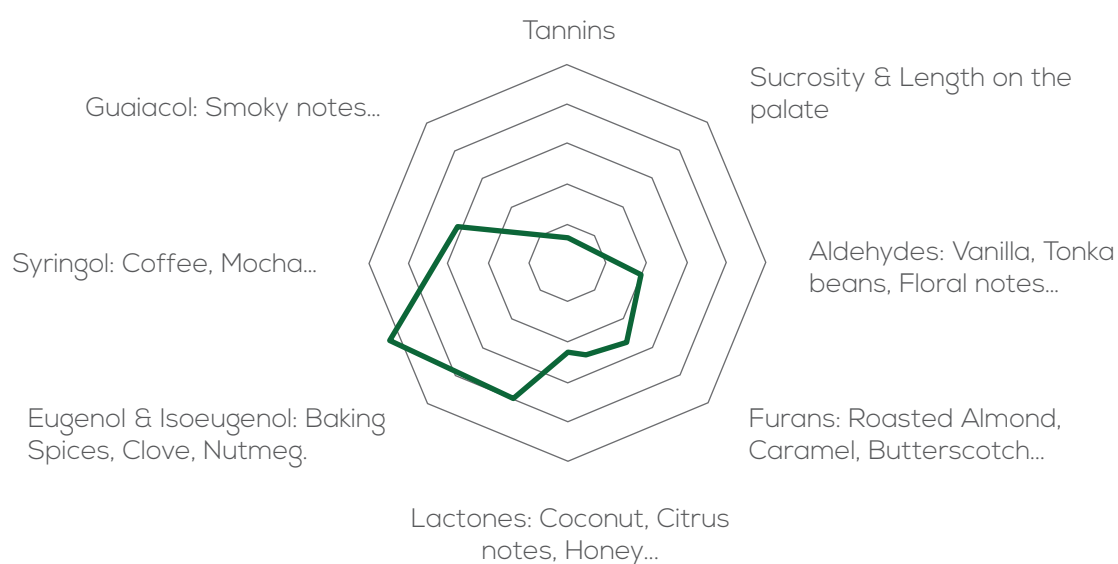
Packaging Available

Liquid : 20L ; 30L ; 220L ; 300L ; 600L ; 1000L

Quantity minimum to order for delivery = 100L

Spider Graph

NA REPAIR - HV



— NA ferment
 — NA Repair-HV
 — NA Repair-MO
 — NA Repair-AO
— NA-MT
 — NA-MT+
 — NA-AO
— NA RED+