iYeast® UVA PROTECT RED



Specific formulated for damaged red grapes

iYeast® Uva Protect Red is a specific formulation for red grapes damaged by natural adversities, hail, Botritys and acid rot. Also recommended for grapes that have not reached a perfect polyphenolic maturity.

Given the continuing bad weather conditions of recent years, the R&D Lafood® research sector has developed and developed this specific formulated for the treatment of damaged grapes and musts.

OENOLOGICAL PERFORMANCE

In the presence of damaged grapes or altered health status, it is recommended the direct use in the drain tank.

The formulation of **iYeast® Uva Protect Red** has been appropriately designed to inhibit laccase, tyrosinase, contain the indigenous microbial flora and prevent oxidation of coloring substances.

Strongly recommended in the case of Lafood® "Low Input SO2" protocol wine- making.

The formulation is particularly rich in proanthocyanidin tannins (protection), ellagic (structuring) and tare (antioxidant).

DOSES AND METHOD OF USE

Dissolve the product in water (ratio 1:10) and add to the mass.

- 20-25 gr/hl if in the presence of grapes with imperfect polyphenolic maturation;
- 20-40 gr/hl in the presence of Botritys

PACKAGING AND STORAGE

Pack of 1 Kg

Store in a cool, dry place and in its original packaging

Rev. 2- 1.02.2021

The instructions correspond to the current state of our knowledge and experience, so do not absolve the user from complying with the standards of safety and security or misuse of the product. Also they should not be considered an express or implied warranty or condition for the sale of this product









UVA PROTECT

Lafood

