

Aleafin PS



COMPOSITION

Complex adjuvant based on Proanthocyanidin Tannins, stabilized with plant-derived Polysaccharides and Yeast Peels.

GENERAL CHARACTERISTICS

Appearance: beige-colored powder.

ALEAFIN PS is a complex fining aid, in which the presence of polysaccharides of plant origin and derived from the cell walls of selected yeasts promotes an increase in the complexity and structure of the wine, increasing harmony and smoothness at the taste level. The presence of tannin also allows greater color stabilization, contributing to the improvement of the structure and roundness of wines and the prevention of oxidation during finishing processes.

APPLICATIONS

ALEAFIN PS is an ageing aid indicated for applications on red and white wines where significant structure is sought. Because of its special formulation, its use is recommended during ageing. It is recommended to keep **ALEAFIN PS** in contact with the wine for medium to long periods, making periodic pumping over, in order to enhance its structuring and stabilizing actions.

RECOMMENDED DOSAGES

5 to 50 g/hl, depending on the wines to be treated and the technological objectives.

EC Legal Maximum Dose 200 g/hl

MODE OF USE

Dissolve **Aleafin PS** directly on wine, at a ratio of 1:10, then add to the mass to be treated, taking care to homogenize thoroughly.

It is always recommended that preventive small-scale testing be carried out to determine the optimal dose.

PACKAGES AVAILABLE

Bag 1 kg

STORAGE CONDITIONS

Unopened package: store in a cool (temperature below 25°C), dry and ventilated place.

Open package: close tightly and store as indicated above.

Exclusively for oenological and professional use - Reg. (EU) 2022/68

Product obtained from raw materials in accordance with O.I.V. International Oenological Codex

Via Sandro Pertini, 12
40062 Molinella (BO) - ITALIA
Tel. +39 051 88 7052
+39 346 58 33 882
info@alea-evolution.com
alea-evolution@pec.it
alea-evolution.com
CF - P.IVA 02944251202
Cod. REA BO-479327
Capitale sociale € 40.000,00 i.v.

