



MANNOPROTEINS AND POLYSACCHARIDES

SURLÌ NATURAL

Adjuvant for wine maturation.



COMPOSITION

Inactivated yeast.



In just six weeks treatment, while reducing the risk of microbial contamination and appearance of offflavors, Surlì Natural also:

Surli Natural is an adjuvant to be used as alternative or in synergy with natural lees in the sur lies phase. Due to the peculiar process adopted for its production, Surli Natural is quick in releasing mannoproteins

- Increases wine colloid stability
- Enhances sensations of volume and mouthfeel

and therefore it shortens the period of maturation on lees.

- Reduces astringency
- Improves aromatic persistence



APPLICATIONS

During wine maturation, Surlì Natural:

- Enhances wine structure, mouthfeel, aromatic complexity and persistence
- Protects wine from oxidation and improves shelf life
- Improves wine protein, tartrate and color stability



DOSAGE

White wines: 20-30 g/hL (1.6-2.5 lb/1000 gal) Red wines: 30-50 g/hL (2.5-4.2 lb/1000 gal)

Dosage can vary according to the variety, vintage, duration of treatment and temperature of wine. Performing laboratory trials is recommended to evaluate the sensory impact and in order to determine the best dosage.



INSTRUCTIONS FOR USE

Rehydrate in 10 parts water or wine while mixing continuously then add uniformly to wine. During treatment (at least six weeks), do weekly pump-overs or *bâtonnage* to help contact with wine. At the end of treatment, separate the product by racking.



PACKAGING AND STORAGE CONDITIONS

2.5 kg

Sealed package: store in cool, dry, well-ventilated area.

Open package: carefully reseal and store as indicated above. Once opened, use quickly.



COMPLIANCE

Product conforms to:

Codex Œnologique International.

Product approved for winemaking, in accordance with: Regulation (EU) 2019/934

Product approved for winemaking by the TTB:

Yeast cell walls used shall not exceed 3 lb/1000 gal (36 g/hL).

The indications given here correspond to the current state of our knowledge and experience, however they do not relieve the user from compliance with safety and protection regulations or from improper use of the product.