

Triplex R

Vinification agent specifically for rosé wines.

CHARACTERISTICS

Triplex R is a complex vinification agent that synergistically combines the individual properties of bentonite, PVPP and oenological charcoal to produce effective clarification in musts and wines.

Triplex R removes polyphenols responsible for colour changes in rosé wines. It also removes proteins during fermentation to produce more stable wines. Employing **Triplex R** produces paler rosé wines.

APPLICATIONS

Triplex R is applied during rosé wine fermentation.

COMPOSITION

Bentonite, PVPP and oenological charcoal.

DOSAGE

Musts 50 – 70 g/hl

Maximum legally permitted dose: 300 g/hl.

Dosage should be determined according to the quality and the colour of the raw material.

INSTRUCTIONS FOR USE

1. Dissolve the Triplex R in 10 times its weight of water, then mix thoroughly.
2. Leave to stand for 2 hours.
3. Add the solution to the must or wine to be treated and mix thoroughly.

PHYSICAL APPEARANCE

Fine, dark grey powder.

PACKAGING

15 kg packs.

PHYSICO-CHEMICAL PROPERTIES	EP 730 (rev.2)
pH (1%)	7-10
Ash [%]	< 65
Moisture [%]	< 15
Particle size (< 75µm) [%]	< 15

STORAGE

Store in the original packaging in a cool, dry and odour-free place.

Use the product as soon as possible after opening.

Best before: 3 years from packaging.

RGSEAA: 31.00391/CR

This product complies with the International Oenological Codex and Regulation (UE) 2022/68.