

METACLAR

Metatartaric Acid

CHARACTERISTICS

METACLAR is a pure metatartaric acid with a high "esterification index" obtained from high quality tartaric acid.

The innovative production process, with esterification obtained in vacuum conditions and at low temperatures, increases the stabilization efficacy of METACLAR, which is further distinguished for its excellent solubility and the absence of off-flavours (overcooked taste) and insoluble particles.

METACLAR acts as a protector colloid by inhibiting the aggregation of crystallization centers and hence eliminating the risk of tartaric precipitations.

APPLICATIONS

METACLAR is recommended for all wines, where the prevention of tartrates precipitations is sought. In particular METACLAR is recommended for young wines that have not been refrigerated and especially white and rosé, where deposits of crystals can become even more evident.

DOSAGE AND INSTRUCTIONS FOR USE

Dosages: 10 g/hl (maximum dosage allowed)

Dissolve METACLAR in 10 parts of cold water (never hot!) and then homogenize into the mass to be treated.

PACKING

1 kg bags

This product is not considered dangerous therefore a material safety data sheet is not necessary.