

# BlueTANN Pro

Powder tannin for MLF control

## CARATTERISTICHE

*BlueTANN Pro is a special blend of gall tannin with over 96% content of tannic acid; it's of a light-beige, easily soluble in wine and shows strong bacteriostatic characteristics even at very low dosage.*

*Its use allows for Malo-Lactic fermentation (MLF) control.*

## APPLICATIONS

*Tannin with very strong bacteriostatic capacities, specific against the bacteria responsible for MLF; possesses mild antioxidant and antioxidase properties and expresses a neutral taste.*

*BlueTANN Pro is the result of a specific selection of different tannins, expressly studied to increase its bacteriostatic capacity. It explicates its activity already at low dosage, thus making its use possible also in varietal/aromatic musts or wines.*

*BlueTANN Pro has been selected concentrating the attention on the possibility of controlling and preventing the multiplication of MLF bacteria and their capacity of attacking the malic acid.*

*The possibility of controlling the MLF with BlueTANN Pro allows for maintaining the aromatic freshness of wines and stretching their shelf-life as well.*

*After the winter period and just before the increase of ambient temperature, a second application of BlueTANN Pro is advised in order to control the lactic bacteria in a moment when the ambient conditions are turning to their advantage (increase of temperature, reduction of molecular sulfur dioxide, etc).*

## DOSAGE AND INSTRUCTIONS FOR USE

*White wines: 2-2,5 g/hl*

*Red and pink wines: 2-2,5 g/hl*

*Extra treatment before ambient temperature increase: 2-2,5 g/hl*

*Considering its characteristics, use is suggested after fining treatments in general.*

***Dissolve the product directly in wine and add it homogeneously to the mass.***

*NOTE: in order to control the bacteriostatic capacity over the time, a constant monitoring of malic and lactic acid concentration is advised.*

## COMPOSIZIONE

*Blend of gallic tannins. Tannic acid content over 96%*

## PACKING

*1kg can*