



# **BLANCO V®**

#### COMPOUND FOR IMPROVING ACID WINES



### **COMPOSITION**

Potassium bicarbonate (E 501) 95 %, Neutral potassium tartrate (E 336) 5 %.



#### **CHARACTERISTICS**

BLANCO  $V^{\otimes}$  is a complex deacidifier capable of reducing the fixed acidity of red, white and rosé wines. Its actions increase the softness and agreeableness of excessively acidic wines, enabling their organoleptic characteristics to be rebalanced and enhanced without modifying their chromatic characteristics.

BLANCO  $V^{\otimes}$  improves tart and slightly sour wines. In this case, interventions will also be necessary for ensuring microbiological stability (the integration of sulphur dioxide, filtrations, etc.).

BLANCO  $V^{\text{@}}$  can also be used in combination with CRISTALLITE® to ensure the maximum effectiveness of the cold tartaric stabilization in wines; potassium bicarbonate, in fact, gently salifies the tartaric acid, provoking the formation of nascent microcrystals that, in turn, increase precipitation of the bitartrate in oversaturation.



#### **APPLICATIONS**

BLANCO  $V^{\otimes}$  is suitable for deacidifying all wines, particularly high-quality products. Deacidifying can be carried out before or at the same time as cold tartaric stabilization or following primary fermentation in order to assist in triggering malo-lactic fermentation or for processing new wines.

When using BLANCO V® comply with the relative legal regulations in force.







# **BLANCO V®**

## **COMPOUND FOR IMPROVING ACID WINES**

	USE
	Add BLANCO $V^{\otimes}$ directly to the wine or dissolve the product beforehand in water and then add slowly to the product to be treated; mix in evenly.
P	DOSAGE
	According to the desired results; up to a maximum of 400 g/hL. Warning: 110 g/hL of BLANCO V® reduces the fixed acidity of the wine by 1 g/L.
	PACKAGING
	25 kg bags. 1 kg polylaminated bags.
	STORAGE
	Keep in a cool, dry place. Close open packs securely.
<u> </u>	HAZARD
	Based on the current European regulations the product is classified: not hazardous.

