



CORRECTORS

Maximum legal dose and acidification declaration: Refer to local regulation in law (Ex: in Champagne: 150 g/hL).



OENOLOGICAL APPLICATIONS

Strong diacid ACIDE MALIQUE D,L is a natural component of must and wine.

It Increases acidity of must coming from over ripen grapes.

It increases the titration acidity and actual acidity of wine.



INSTRUCTIONS FOR USE

Dilute the **ACIDE MALIQUE D,L** in 10 times its weight in must or wine, then incorporate it into the total volume to be treated.



DOSE RATE

The dose addition will be determined by laboratory trials according to total acidity and pH of must or wine.



PACKAGING AND STORAGE

• 5 kg et 25 kg

The recommended use by date of **ACIDE MALIQUE D, L** is marked on the label.

Store in a dry, odourless room, at a temperature between 5 and 25 °C.

ACIDE MALIQUE D, L in solution will preserve well at + 10 °C during a maximum of 24 hours.