

EASYGEL

Powder gelatin specific for flotation

CHARACTERISTICS

Easygel is a specific powder gelatin with a high bloom grade. This gelatin is not highly hydrolyzed and hence it has a high surface charge that gives it a good clarification capacity, this reactivity is very useful for must fining.

APPLICATIONS

The low hydrolysis and high surface charge of Easygel distinguishes it from other gelatins commonly used since it has a rapid flocculation with an equally rapid formation and flotation of the lees. Alongside this rapid action there is also good compact lees and a well clarified must.



Time 0



1 minute



2 minutes

Speed of lees formation in flotation with Easygel (10 g/hL) and Topgran+ (20 g/hL)

DOSIS and INSTRUCTIONS FOR USE

In flotation from 5 to 50 g/hL, together with Bentoflot or Topgran+ and/or Sil 30. Dissolve Easygel in warm water at room temperature and at a concentration of 1-2%.

PACKAGING

1 kg and 25 kg bags.