

CHIARIFICANTI



FLOTTOCARB®

ACTIVE CARBON SPECIFIC FOR FLOATATION



COMPOSITION

Extremely pure vegetable carbon.



CHARACTERISTICS

FLOTTOCARB® is a vegetable carbon activated with phosphoric acid whose particles have the ideal chemical-physical structure and characteristics to be used in clarification processes by floatation.

FLOTTOCARB® adheres easily to the floatation gas.

The advanced production and purification technology creates a product with a reduced heavy metal content.

FLOTTOCARB® has a strong decolorizing activity and does not change the organoleptic composition of the product treated.

Its adsorbent activity is particularly effective towards anthocyanins and oligomers easily oxidizable that causes instability in white wines.



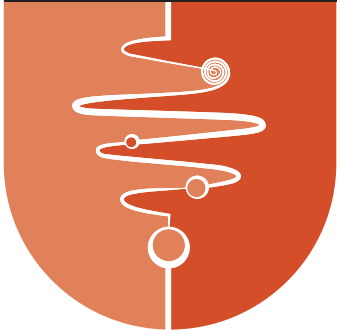
APPLICATIONS

FLOTTOCARB® is recommended in clarification treatments by floatation of musts and fruit juices. For a correct use during floatation, it is recommended to carry out a laboratory test to determine the ideal dosage.

FLOTTOCARB® is used for its decolorizing and stabilizing activity which is improved by the effect of the floatation technique.

When using FLOTTOCARB® please comply with the relative legal regulation in force.

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DIRECTIONS FOR USE

Dissolve FLOTTOCARB® in water or directly in the product to be treated; stir continuously to ensure the product is mixed in evenly.
Leave in contact for at least two hours before the floatation clarification process.



DOSAGE

Up to 100 g/hL.



PACKAGING

17.5 kg bags.



STORAGE

Keep in a cool, dry place. Close open packs securely.



HAZARD

Based on the current European regulations the product is classified: not hazardous.