ACTICARBONE®



NATURE OF PRODUCT

- Acticarbone ® GHP is an extruded activated carbon which quickly disperses when contacted by an aqueous solution.
- Produced from marine pine wood by chemical activation with phosphoric acid.
- It complies with the specifications of the current editions of the International Oenological Codex (OIV)) and US Food Chemical Codex monographs.
- It is categorized as a dispersible decolourizer.

MAIN APPLICATIONS

- Decolourization and purification of chemicals, agro-food and pharmaceutical products.
- Decolourization of wine
- Ideal to avoid dust generation at the workplace during handling.

SPECIFICATIONS

Test Method		Control	Values	Unit
CECA	CHEMVIRON			
19045	PTM-35	Pellet Dispersion, PTM-35	<=3	minutes
19060	TM-1	Moisture ASTM D2867, TM-1(1)	<=12	%
19160	PTM-3	Molasses number, PTM-3	> = 180	
19281	PTM-11	Wine decolorizing, PTM-11	> = 55	

⁽¹⁾ Moisture as packed

STORAGE

Activated carbon can be stored for more than 2 years in its original packing away from wet conditions and from volatile substances.

PACKAGING

Acticarbone® GHP can be delivered in:

- pallets of 39 bags of 15 kg
- big bag
- other packaging could be available upon request

Disclaimer

See the product's safety data sheet (SDS) for health & safety considerations.

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Chemviron – FRANCE 15 avenue Edouard BELIN 92500 Rueil -Malmaison

