

TOXICAL

*Combination of Silica sol and activated carbon. Qualified for the elaboration of products for direct human consumption in the field of the regulated use in Oenology.
In compliance with the EC regulation n°606/2009.*

Physical characteristics

Aspect powder
Colour black

Chemical Analyses

Humidity	< 30 %	Lead.....	< 2 ppm
Ashes.....	< 45%	Iron.....	< 200 ppm
pH at 10%	3 ± 0,5	Heavy metals	< 20 ppm
Arsenic	< 3 ppm		

Oenological Use

Properties: special product for removing ochratoxine by adsorption then clarification of wines.

Dosage: 200 to 600 ppm. (20 to 60 g/hL)

Preparation:

Dissolve in 10% water solution before use and add in wine.

After addition, proceed to a fining with Gecoll Supra (30mL/hL).

U.E. Legislation: Max legal dosage 500 g/hL.

Product subject to regulation, check the legislation.

Storage and Optimal Date of Use

- Store in original packaging at room temperature (0 to 22° C), in a dry and odourless room.
- Optimal date of use: **4 years after packing date.**
- Open bag: 1 month (if the bag is properly sealed).

Packaging

Bag of 5 kg

