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# TOXICAL

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*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 regulation (EU) n°2019/934.*

## Physical characteristics

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Aspect ..... powder  
 Colour ..... black

## Chemical Analyses

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|------------------------|---------------------|
| Humidity ..... < 15 %  | Lead.....< 5 ppm    |
| Ashes..... < 45%       | Iron..... < 160 ppm |
| pH at 10% .....3 ± 0,5 | Mercury.....< 1 ppm |
| Arsenic ..... < 3 ppm  |                     |

## Oenological Use

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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 recommendation

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Store above ground level in a dry area not liable to impart odours. Ensuring stock is kept at a moderate temperature, in its original, unopened packaging.

Optimal date of use (not opened bag) : 4 years.

## Packaging

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Bag of 5 kg



**LAFFORT**

*l'œnologie par nature*