

TURBICEL

Highly purified cellulose ($C_6H_{10}O_5$) $_n$ - with specific support effect. Qualified for the elaboration of products for direct human consumption in the field of the regulated use in œnology.
In compliance with the EC regulation n°606/2009 and the Directive 2008/84 on Food additives.

Physical Characteristics

Aspect..... powder
Colour.....white
Odour.....odourless
Apparent density.....about 190-240 g/L

Chemical Analysis

| | | | |
|----------------------|---------|-------------------|----------|
| Purity..... | > 97 % | Mercury..... | < 1 ppm |
| pH..... | 5 – 7,5 | Arsenic..... | < 2 ppm |
| Ashes..... | < 0,2 % | Iron..... | < 10 ppm |
| Sulphated ashes..... | < 0,3 % | Cadmium..... | < 1 ppm |
| Starch..... | None | Heavy metals..... | < 10 ppm |
| Lead..... | < 2 ppm | | |

Oenological Use

Properties: favours the fermentation of clear white juices.

Dosage: 20 to 50 g/hL (200 to 500 ppm).

Preparation: dilute in 10 times its weight in water or must (check the label or commercial data sheet for guidance).

Remarks:

- Use an inert and clean container.
- Use the product within 6 hours after its preparation.
- Do not use an opened bag

Storage – Optimal Date of Use

- Store in the original packaging at room temperature in a dry and odourless room.
- Optimal date of use: **4 years after packing date.**
- Open bag: 3 months (if the bag is properly sealed).

Packaging

1kg bags / 5 kg bags



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