

DIATOMYL® B et R

*Asbestos-free products for precoat filtration. Contains activated alphacellulose fibres.
Qualified for the filtration of products for direct human consumption in the field of the regulated use in Oenology.
In accordance with the regulation (EU) n°2019/934 and with the Food Chemical Codex (FCC).*

Physical characteristics

Aspect: Powdered, inert product		
Colour	Diatomyl® B White	Diatomyl® R Pink
Average apparent specific gravity (g/L)	≈ 175	≈ 200

Standard analysis (Average values)

	Diatomyl® B	Diatomyl® R
Initial humidity (%)	≈ 1,2	≈ 2,8
Ashes (%)	≈ 89	≈ 69
pH	≈ 7,5	≈ 6,5
Loss in the calcination	< 3,0%	< 3,0%
Iron	< 300 ppm	
Mercury	< 1 ppm	
Lead	< 5 ppm	
Arsenic	< 5 ppm	
Cadmium	< 1 ppm	

Oenological use

Properties: ready-to-use product to build precoat on both DE or press filters, either on medium grade filtration (Diatomyl® B) or finishing filtration (Diatomyl® R).

Dosage:

- Precoat: 700-1000 g/m²
- Body-feed: 50-200 g/hL

Preparation: add directly into the preparation tank of the filter.

Storage recommendations

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

15kg bags

