

Technical Data Sheet

Absonet Classic Special

COMPOSITION: Sepiolite

TECHNICAL INFORMATION

PRODUCT INFORMATION

Best before date ¹	5 years
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PHYSICO-CHEMICAL PROPERTIES

	Test method ²	Specifications ³
Moisture ⁴ (%)	UNG-009	Max. 12
Water absorption ⁵ (%)	UNG-005	Min. 135
Gasoil absorption ⁵ (%)	UNG-006	Min. 85
Particle size distribution by dry sieving (%):		
Residue on 1.70 mm	UNG-007	Max. 0.1
Finer than 0.25 mm		Max. 1.0

Typical Values⁶

Water absorption ⁵ (%)	140
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Gasoil absorption ⁵ (%)	95
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(1) From manufacturing date. Stored in dry place protected from humidity and preserved in original package.

(2) Test methods employed in all Tolsa laboratories around the world.

(3) Applicable to the whole batch.

(4) Measured at production point. Moisture can vary according to relative humidity.

(5) According to standard NF T 90-361.

(6) Indicative values. Not specification values

