

Information sheet on the storage and transport of abnobaVISCUM

abnobaVISCUM 20mg; 2mg; 0,2mg; 0,02mg:

Our products are regularly inspected for the stability of the ingredients in compliance with the internationally valid ICH Guidelines*.

These inspections take into account cold storage, storage at temperatures of 25°C, 30°C and 40°C and conditions in various climatic zones.

As the manufacturer, we therefore make the following recommendations for storage and transport:

abnobaVISCUM 20mg; 2mg; 0,2mg; 0,02mg:

Storage:	Cold storage at 2–8°C; do not freeze
Transport:	No cold chain distribution requirement!
Transport at 2–25°C:	No product impairment up to 3 weeks
Transport at peak temperatures up to approx. 30°C:	No product impairment up to 1 week
Transport at peak temperatures up to approx. 40°C:	Preferably avoid, but no product impairment up to 24 h

Please do not hesitate to contact us with any queries on Tel.: +49 (0)7233. 7043-200.

Niefern-Öschelbronn, June 2022

ABNOBA GmbH



Michel Barkhoff
(Executive director)



Katja Tubach
(Pharmacist)

*ICH Q1A (CPMP/ICH/2736/99) Guideline of the International Conference on Harmonisation: Stability testing of new drug substances and products

Information sheet on the storage and transport of **abnobaVISCUM and Betula Folium D3**

abnobaVISCUM D6; D10; D20; D30 and Betula Folium D3:

Our products are regularly inspected for the stability of the ingredients in compliance with the internationally valid ICH Guidelines*.

These inspections take into account cold storage, storage at temperatures of 25°C, 30°C and 40°C and conditions in various climatic zones.

As the manufacturer, we therefore make the following recommendations for storage and transport:

abnobaVISCUM D6; D10; D20; D30 and Betula Folium D3:

Storage: Storage at room temperature

Transport:

Transport at 2–25°C: stable

Transport at peak temperatures up to approx. 30°C: No product impairment up to 1 week

Transport at peak temperatures up to approx. 40°C: Preferably avoid, but no product impairment up to 24 h

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