

Customer Information

Version 1

Shipping conditions for BioFix® Lumi Luminous bacteria

All BioFix® Lumi luminous bacteria tests must be stored in a frozen state (see table). After packaging, the tests are shipped on ice packs in an insulated polystyrene box. This shipping packaging ensures a maximum temperature of 0 °C is maintained for four days under normal weather and transport conditions.

Description	REF	Storage temperature
BioFix® Lumi	945023	-21 – -15 °C
BioFix® Lumi	945024	-21 – -15 °C
BioFix® Lumi	945025	-21 – -15 °C
BioFix® Lumi	945002	-21 – -15 °C
BioFix® Lumi	945003	-21 – -15 °C
BioFix® Lumi	945006	-21 – -15 °C
BioFix® Lumi	945007	-21 – -15 °C
BioFix® Lumi Single Shot	945021	-21 – -15 °C
BioFix® Lumi Multi Shot	945022	-21 – -15 °C

Upon arrival, the bacteria must be stored at -21 – -15 °C as quickly as possible. If stored in this manner, including the shipping packaging with ice packs, the goods can be shipped at least once more, provided that the transport time until the next cooling does not exceed four days.

The quality of the luminescent bacteria after transport can be measured using the standard measurements described in DIN EN ISO 11348-2 or DIN EN ISO 11348-3. The inhibition must correspond to the specified tolerance range.

Contact

If you have further questions, please do not hesitate to contact us:

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