



ProbeAX Evolution

In vitro diagnostic

Intended use

Sample tubes for homogenising biopsies, tissue, cartilage and bone.

Instructions

- Screw the cap tightly to close the ProbeAX Evolution tube well.
- The tissue should be completely submerged in the liquid.
- Transport the sample to the laboratory as quickly as possible.
- When preparing the sample, follow internal laboratory procedures for sterile handling of microbiological samples. Work under a laminar flow hood to prevent contamination.
- Only use ProbeAX Evolution tubes for homogenisation in combination with the SpinAX device (ref.AL0500). Additional instructions can be found in the handbook.
- Adjust the homogenisation time to the type and size of your sample.
A homogenisation time of 1 minute is recommended for standard samples, the recommended sample weight is 500 mg.
- Perform additional microbiological and molecular diagnostic methods promptly in keeping with internal laboratory procedures.
- The friction surfaces should not touch each other before the homogenisation process.
For very small samples, ProbeAX Evolution is used exclusively as a transport vessel.

Package contents

50 tubes, each containing 5 ml 0.85% NaCl solution

Basic composition in %	
Sodium chloride	0.85

Available versions

- AL0509 ProbeAX Evolution single packed – without NaCl
- AL0510 ProbeAX Evolution single packed – with NaCl
- AL0511 ProbeAX Evolution double packed – with NaCl
- AL0511-B ProbeAX Evolution double packed blister – with NaCl

WARNING

For professional use only

Do not use if you observe signs of microbial contamination, discoloration, cracks or other evidence of product degradation.

Storage

Store tubes at +4°C to +25°C. Do not use the product beyond the use-by date indicated on the package. Once the packaging has been opened, unopened tubes may be used until the expiry date, provided storage conditions are met.

Quality controls

Quality control is performed on each batch.

Quality certificates: <https://www.axonlab.com/download-center/certificates>

Disposal

For any waste produced, each laboratory is responsible for proper disposal in accordance with local requirements.

Reporting information

In the event of a serious incident in connection with this product, a report must be submitted to the manufacturer and to the responsible authority of the Member State in which the user is located.

Additional information

The ProbeAX Evolution may only be used in combination with the SpinAX homogenisation device (ref. AL0500). This device is not included.

Abbreviations/Symbols

Symbol	Signification
REF	Catalogue number
IVD	In vitro diagnostic medical device
Σ	Contains sufficient for <n> tests
	Manufacturer
	Temperature limit
	Use-by date
LOT	Batch code
	Consult instructions for use
	Do not re-use
CE	CE marking

Version	Summary of the change
02	Dec. 2023 Inclusion of «Weight of the sample is 500 mg» in the test procedure section «Room temperature» replaced by «+4°C to +25°C» replaced under Storage and shelf life
03	July 2024 Inclusion of the references AL0509, AL0511 and AL0511-B in REF and package contents Insertion of the change history Adaptation of the version number, date and document number

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