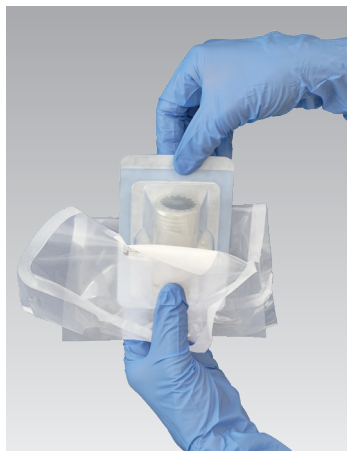


ProbeAX Evolution

OR Instructions: Opening the packaging and introducing the sample without contamination



1. The ProbeAX Evolution tube comes in two layers of packaging: the first is a securely sealed blister pack that fully encloses tube, and the second is a protective peel pack. This system reliably protects the contents from contamination.



2. Access the blister pack by pulling the outer packaging apart along the designated open line.



3. Carefully peel off the backing of the blister pack so that the ProbeAX Evolution tube rests freely in the package cavity – do not touch or contaminate the tube during this process.



4. Remove the ProbeAX Evolution tube and hold it vertically while unscrewing the cap. In order to prevent contamination, please be careful not to touch the inside of the tube or the threading.



5. Carefully place your tissue sample in the ProbeAX Evolution tube so that the sample is resting on the ceramic block and is completely covered by the liquid. Please use a representative tissue sample roughly the size of a hazel nut (approx. 500 mg).



6. Once you have carefully and thoroughly closed the tube, your sample is ready for transport to the lab. Please ensure that you have threaded the cap onto the tube securely and accurately.



7. In the lab, homogenise the sample using the corresponding homogeniser, keeping the tube closed throughout the entire process. Doing so will protect the sample from contamination up until it is analysed. This IVD-compliant system ensures improved sample quality and faster results.

PRODUCT

AL0511-B ProbeAX Evolution, double packed, blister pack with NaCl

Axonlab

Headquarters

Axon Lab AG
Täferstrasse 15
CH-5405 Baden-Dättwil

www.axonlab.com

Affiliates

Austria info@axonlab.at
Belgium info@axonlab.be
Croatia info@axonlab.hr
Czech Republic info@axonlab.cz
Germany info@axonlab.de
Luxembourg info@axonlab.lu

Netherlands info@axonlab.nl
Poland info@axonlab.pl
Slovenia info@axonlab.si
Switzerland (de) info@axonlab.ch
Switzerland (fr) info_fr@axonlab.ch