

A new benchmark to homogenize
tissue specimens

ProbeAX Evolution

Available
in Switzerland
in 2024



A new benchmark to homogenize tissue specimens for infectious disease diagnostics in disposable tubes

ProbeAX Evolution



Unique and innovative solution

Homogenization through grinding of sample at high speed, releases tissue-associated bacteria, fungi, and biofilms. Suitable for sub-culturing and molecular diagnostics. CE-IVD.



Avoid contamination

Tissue sample is homogenized directly in the sample tube, no additional processing, no contamination risk. Product is Gamma-sterilized.



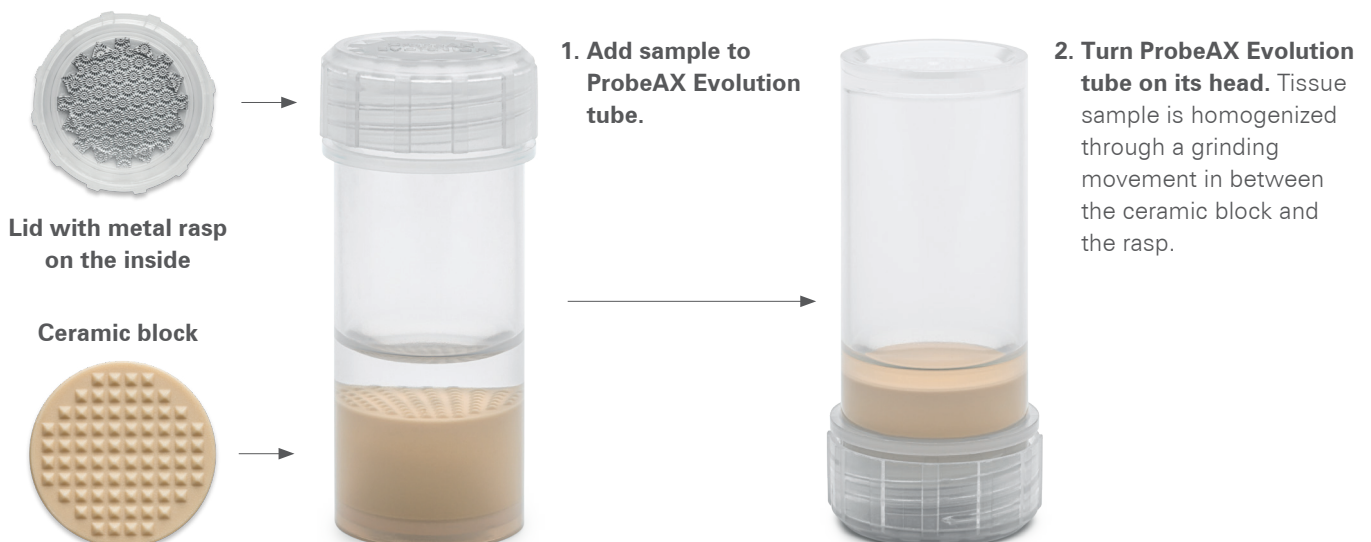
Ease-of-use

Low noise level during homogenization, added security feature with safety lock during processing.



Saves cost and time

Disposable tubes, fast sample processing, no cleaning of tubes or receptacles.





SpinAX Device

Dispersing and homogenizing system

The SpinAX dispersing and homogenizing system is made to be used in conjunction with the ProbeAX Evolution disposable tubes. The system is designed to grind patient samples and biopsies such as soft tissue, muscle, cartilage- or bone tissue. Aerosol contamination is prevented by the sealed tubes and additional plastic cover over the sample tube during homogenization.

The high-speed grinding system generates an accurate dispersing, grinding and homogenization effect.

The SpinAX is simple to operate with easy options to set time of homogenization. The system has been designed for maximum comfort and runs silently at <56 dB.

ORDER INFORMATION

ARTICLE NUMBER	PRODUCT	PRODUCT DESCRIPTION	PACK CONTENT
AL0510	ProbeAX Evolution	Disposable tube with 5 ml NaCl (0.85%), single wrapped.	50 pieces
AL0500	SpinAX device	Dispersing and homogenizing system, Dimensions (W x D x H): 122 x 178 x 54 mm	1 piece

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