



Technical Information for IKA IVD Tube



Consult the safety instructions of the drive unit!

/// Abbreviations / Symbols

Symbol	Meaning
	Re-order number
	Batch code
	In-vitro diagnostic product
	Sterilized by irradiation
	Use by
	Sufficient for
	Storage humidity
	Temperature limitation at storage
	Do not reuse
	Do not use if package is damaged
	Keep the package dry
	Manufacturer
	Consult instructions for use
	CE marking

/// Important information

Notice!

- › **BMT-20-S-IVD.50: The first packaging foil is not sterile. Please store outside of sterile areas. The second packaging foil is sterile.**
- › Sampling should be performed under sterile conditions according to the hygiene regulations of the operating theatre or laboratory.
- › On sampling the tissue should be completely covered with liquid.
- › After inserting the sample, seal the sample tube under sterile conditions according to the hygiene regulations of the operating theatre or laboratory.
- › Before transport, store the sample tube at room temperature.
- › Transport sample to the laboratory.
- › Crushing of the sample by moving the vessel under laminar flow.
- › The grinding time must be adjusted to suit the shape and size of the sample.
- › The **IKA ULTRA-TURRAX Tube Drive** or **IKA ULTRA-TURRAX Tube Drive P control** are particularly well-suited.
- › Max. rotational speed / Max. timer:
IKA ULTRA-TURRAX Tube Drive: Scale 4,1 min.
IKA ULTRA-TURRAX Tube Drive P control: 3000 rpm, 1 min.
- › A longer processing time does not result in an improvement in the result, but rather will tend to cause damage to the vessel.
- › Performance of microbiology and molecular diagnostic processes according to laboratory's own procedures.

/// Intended use

- › Sterile sampling tubes for biopsies, tissue, cartilage, bone and orthopaedic samples.
- › Manufactured for single use. Suitable for microbiology and molecular diagnostics.

Warning!

For professional use only!

Do not use if there are any signs of microbial contamination, discolouration, cracks or other indications of product deterioration.

/// Information regarding notifications

- › In case of a serious incident in conjunction with this product, the competent authority of the member state in which the user is based must be notified, as must the manufacturer.

/// Storage and shelf life

- › Sample tubes are stored at room temperature. Do not use the product beyond the expiry date indicated on the packaging.

/// Quality inspections

- › Quality inspections are performed on each batch.

/// Disposal

- › Waste produced during the use of this product must be disposed of in accordance with national regulations.

/// Content of packaging

- › 50 sample tubes, each containing 5 ml 0.9% Sodium chloride (NaCl) solution.

/// Order Number

› BMT-20-S-IVD.50:		0020027186
› BMT-20-S-IVD1.50:		0020103143

/// Manufacturer



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