



StorAX Cary-Blair

Sample tubes for fecal cultures
For in vitro diagnostic use

Intended use

Transport tubes with Cary-Blair solution for stool samples.

Package contents

25 transport tubes with spoon and 7.5 ml Cary-Blair solution

Principle

StorAX Cary-Blair is designed to preserve pathogenic intestinal bacteria in stool samples during transport.

Composition

Basic composition in %

Disodium phosphate	0.1
Sodium chloride	0.5
Sodium thioglycolate	0.15
pH	8.4

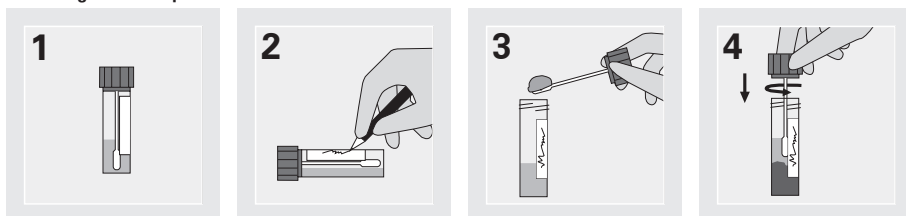
Storage

The StorAX Cary-Blair tubes are stored at 15°C-30°C. Do not freeze. Do not use the product after the expiration date specified on the package. Once the packaging has been opened, test tubes can be used up to the expiry date if stored properly.

Warnings and Precautions

For professional, single use only. Do not use if evidence of microbial contamination, discoloration, ruptures, or other signs of deterioration; ensure proper disposal of affected test tubes.

Obtaining stool samples



- ① Unfilled StorAX Cary-Blair.
- ② Write the variable data onto the label on the tube.
- ③ Use the spoon to place the freshly obtained stool sample into the Cary-Blair transport medium.
A spoon-sized sample is sufficient (5 gr. approximately).
- ④ Screw on the lid tightly.

Transporting stool samples with StorAX Cary-Blair

The stool samples can be transported at 15°C-30°C. Laboratory processing should occur within 48 hours.

Quality control

Quality controls are carried out of every lot.

Disposal

All laboratories are responsible for disposal of waste in accordance with the legal requirements.

Reporting information

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

References

1. Cary and Blair: J. Bacteriol. 88:96, 1964
2. NCCLS Publication: Quality Assurance Standards for Commercially Prepared Microbiological Culture Media Volume 24:19, 2004

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

Change history: Adapted to IVDR specifications



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