

Human Specimen Extraction Control Pack (10 x 1 mL)

PRODUCT DESCRIPTION:

The Human Specimen Extraction Control Pack consists of 10 x 1 mL vials of human embryonic lung (HEL) cells diluted in a buffer containing Gelatin, Tris, and HBSS.

INTENDED USE:

Human Specimen Extraction Control can serve as a negative control in molecular assays for determination of analyte specific nucleic acids.

INSTRUCTIONS FOR USE:

- Thaw vial at room temperature and shake or vortex vigorously for 5 seconds.
- Follow the assay manufacturer's instructions.

FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES.

EXPECTED RESULTS:

- The Human Specimen Extraction Control is positive for RNase P detection in ZeptoMetrix in-house PCR assay.
- Each laboratory must evaluate the extraction control and establish their own acceptance criteria.








PRECAUTIONS:

- Use Universal Precautions.
- Repetitive freezing and thawing are not recommended.
- Once thawed, keep product on ice until use.
- To avoid cross-contamination, use separate pipette tips for all reagents.

RECOMMENDED STORAGE:

Human Specimen Extraction Control Pack should be stored at -65°C or below.

PI0803018
Revision: 01
Effective Date: 02/03/2022

	Catalog Number		Temperature Limitation
	Batch Code		Expiration Date
	For Research Use Only		Biological Risk
	Manufacturer		

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This product was manufactured in a facility which has a Quality Management System that is ISO 13485 certified.

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