

ARK™ Levetiracetam II Control

This ARK Diagnostics, Inc. package insert for the ARK Levetiracetam II Control must be read carefully prior to use. Package insert instructions must be followed accordingly. Reliability of the assay results cannot be guaranteed if there are any deviations from the instructions in this package insert.

CUSTOMER SERVICE

 ARK Diagnostics, Inc.









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KEY TO SYMBOLS USED

	Batch code	 YYYY-MM-DD	Use by/Expiration date
	Catalog Number		Manufacturer
	<i>In Vitro</i> Diagnostic Medical Device		Temperature limitation
	Consult Instructions for Use		Quality Control
Rx Only	For Prescription Use Only		

1 NAME

ARK™ Levetiracetam II Control

2 INTENDED USE

ARK Levetiracetam II Control is intended for use in quality control of the ARK Levetiracetam II Assay.

3 CONTENT

ARK Levetiracetam II Control is comprised of a synthetic protein matrix with the following concentrations of levetiracetam:


REF	Product Description	Quantity/Volume
5070-0003-00	ARK Levetiracetam II Control III Levetiracetam, buffer, bovine serum albumin, and preservatives (nominal level)	Dropper Vials
	LOW (7.5 µg/mL)	1 X 4 mL
	MID (30.0 µg/mL)	1 X 4 mL
	HIGH (75.0 µg/mL)	1 X 4 mL

Each laboratory should establish its own ranges for each new lot of controls.

4 WARNINGS AND PRECAUTIONS

- For *In Vitro* Diagnostic Use.
- Do not mix controls from different lot numbers.
- Use each lot as a set.
- Controls contain ≤0.09% sodium azide.

5 INSTRUCTIONS FOR USE

- For a complete summary and explanation of the ARK Levetiracetam II Assay, refer to the package insert for the ARK Levetiracetam II Assay,  5070-0001-00 and 5070-0001-01.
- Controls are ready to use. Mix each level by gentle inversion before dispensing.
- Squeeze sufficient volume (~40µL/drop) into individual sample cups for each level. Consult instrument-specific sample volume requirements. Return caps to their original containers and keep tight.
- Store at 2-8°C. Use prior to the expiration date.

6 LIMITATIONS OF PROCEDURE

Accurate and reproducible results are dependent upon properly functioning instruments, reagents, calibrators, controls, storage of product as directed, and good laboratory technique.

7 TRADEMARKS

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