FUJIFILM

For Research Use Only. Not for use in diagnostic procedures.



Code No. 292-89009 (10 bottles × 2 sets) 298-89001 (25 bottles × 2 sets) 294-89003 (50 bottles × 2 sets)

LBIS™ Human Apo B-48 Control Set

Please, read this instruction carefully before use.

LBISTM Human Apo B-48 Control Set includes quality control sera for LBISTM Human Apo B-48 ELISA Kit.

[Components]

Reagents	Use Status	Amounts		
		10 bottles × 2 sets	25 bottles × 2 sets	50 bottles × 2 sets
1) Human Apo B-48 Control-L	Frozen. Use after thawing.	$250\mu\mathrm{L}/10$ bottles	$250\mu\text{L}/25$ bottles	$250\mu\text{L}/50$ bottles
2) Human Apo B-48 Control-H	Frozen. Use after thawing.	$250\mu\mathrm{L}/10$ bottles	$250\mu\mathrm{L}/25$ bottles	$250\mu\text{L}/50$ bottles

^{*} The concentration is indicated on the label for each lot.

[How to use]

Take out from freezer and thaw. Use the solutions as positive control sera as they are for LBISTM Human Apo B-48 ELISA Kit. After thawing, keep them at 2° C - 10° C and use them up within 8 hours. Do not repeat freezing and thawing.

[Important Notice in the Treatments]

- (1) This LBISTM Human Apo B-48 Control Set is intended to use for only LBISTM Human Apo B-48 ELISA Kit. Do not use for other maker's products.
- (2) Store this product under the condition indicated below. Do not use after the expiration date.
- (3) Do not use this product for other purposes than indicated in this manual.
- (4) The concentrations of the calibrated substances will be different in each lot.
- (5) Do not repeat freezing and thawing.

[Statements and Precaution]

- (1) Avoid contact with skin. In case of contact, wash it thoroughly with water and seek medical attention if needed.
- (2) This product is derived from human serum, therefore, handle this product as potentially bio-hazardous and treat it carefully as your samples.
- (3) Dispose used and unused controls in accordance with applicable national or regional regulatory rules for discard of biological wastes.

[Storage Condition]

Store this original product in a dark freezer at below -20°C.

[Expiration date]

12 months from production. Expiration date is indicated on the label.

[Unit of Package]

LBISTM Human Apo B-48 Control Set:

Human Apo B-48 Control-L, 250 μ L/1 bottle

Human Apo B-48 Control-H, 250 µL/1 bottle

 $LBIS^{TM}$ Human Apo B-48 Control Set [Storage] Store at below -20° C. [Expiration date] Indicated on the label [Package] 10 bottles \times 2 sets

> 25 bottles \times 2 sets 50 bottles \times 2 sets

[Cat #] 292-89009 (10 bottles \times 2 sets)

> 298-89001 (25 bottles \times 2 sets) 294-89003 (50 bottles \times 2 sets)

FUJIFILM Wako Pure Chemical Corporation

1:2, Doshomachi 3-Chome, Chuo-Ku, Osaka 540-8605, Japan Telephone : +81-6-8203-3741 Facsimile : +81-6-8201-5964 http://ftwk.fujifilm.co.jp

FUJIFILM Wako Chemicals U.S.A. Corporation FUJIFILM Wako Chemicals Europe GmbH

FUJIFILM Wako Chemicals 1600 Bellwood Road Richmond, VA 23237 U.S.A. Telephone : +1-804-271-7677 Facsimile : +1-804-271-7791 http://www.wakousa.com

FUJIFILIM WAKO Chemicals
Fuggerstrasse 12
D-41468 Neuss
Germany
Telephone : +49-2131-311-0
Facsimile : +49-2131-311100
http://www.wako-chemicals.de