

# Bioway Chemistry Calibrator Series

## Apolipoprotein E Calibrator Kit

1\*1ml Dry Powder



Cat. No. R010S00

APOE calibrator Kit

### INTENDED USE

**Bioway Chemistry Calibrator Series Apolipoprotein E Calibrator Kit** is intended to establish the point of reference in the kinetic determination of serum apolipoprotein E in human serum or plasma.

### PREPARATION

1. Tear off the plastic seal and carefully remove the rubber cap avoiding the loss of lyophilized material.
2. Using volumetric pipettes, accurately reconstitute the lyophilized material with 1 ml purified water.
3. Place the removed cap at step 1 on the vial and let the mixtures stand at the room temperature for 30 minutes.
4. Swirl the bottle gently to ensure homogeneity but avoiding producing bubbles before use.
5. Follow the instructions below to make the series diluted solutions for a multi-point calibration.

Calibrator (μl)	0	40	80	120	160
0.9% NaCl (μl)	160	120	80	40	0
Dilution factor	0	0.25	0.5	0.75	1

### STORAGE AND STABILITY

Store the unopen kit at 2-8°C till the expiry date. The diluted liquid is stable at 25°C for 8 hours, at 2-8°C for a week or at -20°C for up to a month. Avoid direct sunlight and repeated freeze-thaw cycle.

### PRECAUTIONS

1. The Kit is for *in vitro* diagnostic use only. Not for use in humans or animals.
2. The instructions must be followed to obtain accurate results.
3. Do not use the reagents beyond the expiration date.
4. In case of accidental ingestion, rinse the mouth and throat with excess water and immediately call for medical attention.
5. For safe waste disposal, it is recommended that each laboratory complies with established laboratory procedures and local federal regulations.

### PERFORMANCE CHARACTERISTICS

Please see the values printed on the bottle label.

Not Intended for Sale in the United States.

Pointe Biotech (Nanjing) Co., Ltd.

No.85,Xingmin South Road, Jiang Ning District, Nanjing,P.R.China 211100

Tel:86-25-52425019-800,

Fax:86-25-52425019-866

[info@biowaydx.com](mailto:info@biowaydx.com)

