

# ADA CALIBRATOR

## CALIBRATOR FOR ADENOSINE DEAMINASE(ADA) ASSAY

### Introduction

ADA Calibrator is intended to be used for the calibration of Accurex Adenosine deaminase (ADA) assay.

### Calibrator Storage, Stability & Handling

#### Shelf - Life

Unopened calibrator is stable when stored at 2 - 8°C until the expiration date printed on the vial label.

#### Preparation of Calibrator & Stability

Lyophilized ADA Calibrator should be reconstituted by adding 1.0 ml of distilled or deionized water. Close the vial and dissolve the contents of the vial by swirling gently to avoid formation of foam. **Do not shake.** Allow it to stand for 20 minutes before use. Reconstituted ADA Calibrator is stable for **7 days at 2 - 8°C.**

### Calibrator Concentration

Concentration of calibrator is as follows:

	A359
ADA (U/L)	48.5

### Indications of Deterioration

Presence of extreme turbidity or microbial growth may indicate deterioration.

### Calibration Procedure

Calibrator should be used to analyze patient samples in accordance with the instructions outlined in Accurex ADA reagent package insert.

Refer to the instrument manufacturer's recommendation for calibration frequency.

### Precautions & Warnings

1. For *in vitro diagnostic* use.
2. Do not pipette by mouth.
3. Possible infectious agents in materials used for formulating the calibrator have been inactivated. However, all biological products should still be handled in accordance with good laboratory practices using appropriate precautions to avoid transmission of any infectious diseases.
4. Do not use the calibrator after the expiration date printed on the box.

A.R.No.:I115

CAL-2017-09-002



**ACCUREX BIOMEDICAL PVT. LTD.**

Head Office - Mumbai. Tel.: 91 (022) 67446744

Plant : G-54/55, MIDC Tarapur, Boisar - 401 506. INDIA.

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www.accurex.net / support@accurex.net

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