

**ADA-MTB****Intended Use:**

Adenosine Deaminase (ADA) is an enzyme widely distributed in mammalian tissues, particularly in T Lymphocytes. Increased levels of ADA are found in various forms of tuberculosis making it a marker for the same. Though ADA is also increased in various infectious diseases like Infectious Mononucleosis, Typhoid, Viral Hepatitis, initial stages of HIV, and in cases of malignant tumours, the same can be ruled out clinically.

ADA-MTB is used for the determination of Adenosine Deaminase Activity in serum, Plasma & other Biological Fluids.

**ADA-MTB Kit components:**

<b>L1</b>	ADA- MTB- Buffer Reagent, ready to use.
<b>L2</b>	ADA- MTB- Adenosine reagent ready to use
<b>L3</b>	ADA- MTB- Phenol Reagent
<b>L4</b>	ADA- MTB- Hypochlorite Reagent
<b>S</b>	ADA- MTB - Calibrator (Ready to use)
<b>Accessories</b>	Package Insert

FEATURES	BENEFITS
Based on Absorbance method	No special system Programming of Instrument
ADA Standard has been standardized on the basis of CRM No. 647 i.e. Adenosine Deaminase (ADA-1) from the Community Bureau of Reference (BCR) of the European Commission.	Results aligned to International standards
Versatile	Serum, Plasma, CSF, Pleural Fluids, Ascitic Fluids, Pericardial fluids can be tested
Ready to use standard	No reconstitution error.

Storage / Stability	Temperature	Duration
Unopened kit	2-8°C	15 Months
Calibrator: Ready to use	2-8°C	15 Months

Available Pack Sizes
15 Tests