



ADAZYME™ LS

For the determination of Adenosine Deaminase Activity in Serum, Plasma and Biological Fluids by Enzymatic Method

Intended Use:

Adenosine deaminase (ADA) is an endogenous tissue enzyme which is released into the serum in patients with different types of malignancies and infections, including viral hepatitis, infectious mononucleosis and tuberculosis. In pleural fluid elevated ADA levels are very commonly associated with tuberculosis. In CSF, ADA levels are elevated in cases of tuberculous meningitis. Increased concentration of serum ADA has shown the potential of usable screening test and can be used in the diagnosis of liver diseases in combination with ALT or g-GT (GGT) tests. ADAZYME™ LS is used for the determination of Adenosine Deaminase Activity in Serum, Plasma & other Biological Fluids.

PRESENTATION

REF	1102310010	1102310025
Pack size	10 ml	25 ml
R1	8 ml	20 ml
R2	2 ml	5 ml
C	1 ml	1 ml
Pack insert	1	1

FEATURES	BENEFITS
Liquid Stable reagent	No reconstitution error.
Based on Fixed time Kinetic	Can be set on instrument and automation
11 minutes test	Fast results available
Standard based kit	ACCURATE results
Versatile	Serum, Plasma, CSF, Pleural Fluids, Ascitic Fluids, Pericardial fluids can be tested

Storage / Stability	Temperature	Duration
Unopened kit	2-8°C	18 months
In Use Stability: Reconstituted Calibrator	2-8°C	15 days

Available Pack Sizes
10 ml
25 ml