



Lipase measurements are used as an aid to monitor and diagnose **pancreatitis** and other **pancreatic diseases**.

METHOD: ENZYMATIC; KINETIC

FEATURES:

FOR THE QUANTITATIVE MEASUREMENT OF LIPASE

# Genzyme Lipase Color Reagent

The Genzyme Lipase Color test is a colorimetric, kinetic assay that uses a clear substrate solution of 1, 2-diglyceride. The assay is highly sensitive and specific for pancreatic lipase, using colipase and deoxycholate as activators.<sup>(1)</sup> It is intended for the quantitative measurement of pancreatic lipase activity in serum or plasma.

- ✓ Wide linear range
- ✓ Excellent precision
- ✓ No significant interferences from triglyceride, glycerol, ascorbic acid, bilirubin, hemoglobin or lipemia

BENEFITS:

- ✓ Reduces the need for repeat testing and sample dilutions
- ✓ Confidence in results
- ✓ High reliability of testing and fewer re-tests

ORDERING INFORMATION	CONFIGURATION	CATALOG NUMBER
○ GENZYME LIPASE COLOR REAGENT	300 X 10 mL VIALS	80-2005-02
○ GENZYME LIPASE COLOR REAGENT	100 X 30 mL VIALS	80-2005-01
○ GENZYME LIPASE COLOR SOLVENT	1L	80-2003-01
○ GENZYME LIPASE COLOR SOLVENT	10L	80-2003-04
○ GENZYME LIPASE COLOR ACTIVATOR	1L	80-2004-01
○ GENZYME LIPASE COLOR ACTIVATOR	10L	80-2004-04
○ GENZYME LIPASE COLOR CALBRATOR	100 X 3 mL	80-5672-00



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