



LDH measurements are used as an aid to monitor and diagnose **liver, heart, kidney, skeletal muscle** and **red blood cell damage**.

METHOD: ENZYMATIC; KINETIC

FEATURES:

FOR THE QUANTITATIVE MEASUREMENT OF LACTATE DEHYDROGENASE

# Genzyme Lactate Dehydrogenase Reagent

The Genzyme Lactate Dehydrogenase-SL procedure incorporates the method proposed by Wacker, in accordance with the recommendations of the International Federation of Clinical Chemistry (IFCC).<sup>(1)</sup> It is intended for the measurement of lactate dehydrogenase in serum.

- ✓ Two part, stable liquid
- ✓ Wide linear range
- ✓ No significant interference displayed from samples with elevated levels of icterus or lipemia
- ✓ Applicable to multiple chemistry platforms

BENEFITS:

- ✓ Easy to use
- ✓ Reduces the need for repeat testing and sample dilutions
- ✓ High reliability of testing
- ✓ Flexible laboratory testing

ORDERING INFORMATION	CONFIGURATION	CATALOG NUMBER
<input type="radio"/> GENZYME LACTATE DEHYDROGENASE-SL	R1 1 X 100 mL R2 1 X 25 mL	327-10
<input type="radio"/> GENZYME LACTATE DEHYDROGENASE-SL	R1 3 X 100 mL R2 1 X 75 mL	327-30
<input type="radio"/> GENZYME DC-CAL CALIBRATOR	5 X 3 mL	SE-035
<input type="radio"/> GENZYME DC-TROL LEVEL 1	10 X 5 mL	SM-052
<input type="radio"/> GENZYME DC-TROL LEVEL 2	10 X 5 mL	SM-056



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