



SDH is a specific indicator of acute **liver cell damage** and **liver disease** in animals.

METHOD: ENZYMATIC; KINETIC

FEATURES:

FOR THE QUANTITATIVE MEASUREMENT OF SORBITOL DEHYDROGENASE

Genzyme Sorbitol Dehydrogenase Reagent

The Genzyme method of SDH activity measurement is modeled on the oxidation-reduction reaction between sorbitol and fructose. It is intended for the quantitative measurement of sorbitol dehydrogenase activity in animal serum.

- ✓ Applicable to multiple automated clinical chemistry analyzers
- ✓ Two levels (Low and High) of SDH control material available
- ✓ Wide linear range

BENEFITS:

- ✓ Laboratory flexibility
- ✓ Convenient
- ✓ Reduces the need for repeat testing and sample dilutions

ORDERING INFORMATION	CONFIGURATION	CATALOG NUMBER
<input type="radio"/> GENZYME SORBITOL DEHYDROGENASE	R1 20 X 0.2 mg R1A 1 X 50 mL R2 1 X 10 mL	740-25
<input type="radio"/> GENZYME SORBITOL DEHYDROGENASE	R1 10 X 1.18 mg R1A 1 X 125 mL R2 1 X 20 mL	740-10
<input type="radio"/> GENZYME SDH LEVEL 1 (LOW) CONTROL	6 X 2 mL	SM-740
<input type="radio"/> GENZYME SDH LEVEL 2 (HIGH) CONTROL	6 X 2 mL	SM-741



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