

Diagnostic Enzymes for Liver Function Tests

Liver function tests are vital for the early diagnosis of liver diseases and management of hepatic dysfunction patients. A number of enzymatic reactions were developed to detect the presence of unusual substances that are associated with different types of liver disorder or liver damage. Creative Enzymes' diagnostic enzymes have been used to support the clinical evaluation and research on liver function.

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Product List

Malate dehydrogenase, D-lactate dehydrogenase, alcohol dehydrogenase, alkaline phosphatase, etc. are in natural form or recombinant form.

Cat No.	Product Name	Cat No.	Product Name
DIA-160	Native Microorganism Malate Dehydrogenase	DIA-207	Native Microorganism D-lactate dehydrogenase
NATE-0035	Native Saccharomyces cerevisiae Alcohol Dehydrogenase	NATE-0053	Native Bovine intestinal mucosa Alkaline Phosphatase
NATE-0054	Native Calf Alkaline Phosphatase	NATE-0057	Native Human Alkaline Phosphatase
NATE-0059	Native Porcine Alkaline Phosphatase	NATE-0068	Native Porcine Glutamic-Pyruvic Transaminase
NATE-0946	Native Bovine Kidney Alkaline Phosphatase	NATE-0975	Native Yeast Alcohol dehydrogenase
NATE-1105	L-Lactate Dehydrogenase from Porcine, Recombinant	NATE-1713	Bilirubin oxidase from Microorganism
NATE-1871	Native Bovine Liver Alkaline Phosphatase		

Creative Enzymes also provides other diagnostic enzymes in addition to the ones listed above. Please [contact us](#) for any needs.

Note: Our products are only intended for research and industrial production, not for individual use.

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