

Featured Enzyme Products for Diagnostic Research

The abnormality in enzyme metabolism system leads to many metabolic diseases that are related to components of enzyme metabolism system. Enzymes have been widely used in clinical examination as the preferred markers in various disease states such as myocardial infarction, jaundice, pancreatitis, cancer, neurodegenerative disorders, etc. They provide insight through the ability of diagnosis, prognosis, and assessment of response therapy.

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Product List

Cat No.	EC No.	Product Name	Activity	Appearance
DIA-135	EC 3.1.1.13	Native Microorganism Cholesterol Esterase	5.0U/mg-solid or more	Light brown amorphous powder, lyophilized
DIA-136	EC 1.1.3.6	Native Pseudomonas sp. Cholesterol Oxidase	15 U/mg-solid or more(contg. approx. 40% of stabilizers)	Yellowish amorphous powder, lyophilized
DIA-138	EC 1.1.3.6	Native Microorganism Cholesterol Oxidase	12U/mg-solid or more	Yellowish amorphous powder, lyophilized
DIA-145	EC 1.1.1.49	Native Microorganism Glucose-6-phosphate Dehydrogenase	200U/mg-solid or more	White amorphous powder, lyophilized
DIA-181	EC 3.1.3.1	Native Microorganism Alkaline phosphatase	Protein concentration is approximately 20 mg/ml.	Inquiry.
DIA-182	EC 4.1.3.3	Native Microorganism N-Acetylneuraminic acid aldolase	15U/mg-solid or more (30U/mg-protein or more), (containing approx. 30% of stabilizers)	Yellowish amorphous powder, lyophilized
DIA-190	EC 3.2.1.3	Native Rhizopus sp. Glucoamylase	30U/mg-solid or more	White amorphous powder (salt-free), lyophilized
DIA-199	EC 1.1.3.21	Native Pediococcus sp. L-α-glycerophosphate oxidase	40 U/mg-solid or more (containing approx. 40% of stabilizers)	Yellowish amorphous powder, lyophilized
DIA-202	EC 2.7.1.1	Native Microorganism Hexokinase	150U/mg-solid or more	White amorphous powder, lyophilized
DIA-208	EC 1.1.3.2	Native Microorganism Lactate oxidase	80U/mg-solid or more	Yellowish amorphous powder, lyophilized
DIA-211	EC 3.1.1.34	Native Microorganism Lipoprotein lipase	1.0U/mg-solid or more	Light brown amorphous powder, lyophilized
DIA-213	EC 3.4.21.26	Native Flavobacterium sp. Proline specific endopeptidase	5.0U/mg-solid or more	White amorphous powder, lyophilized
DIA-218	EC 1.1.3.22	Native Microorganism Xanthine oxidase	10U/mg-solid or more	Reddish brown amorphous powder, lyophilized
DIA-275	EC 1.6.99.-	Diaphorase from microorganism	500U/mg-solid or more	Inquiry.

Creative Enzymes also provides other [enzyme products for diagnostic use](#), in additional to the ones listed above.

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