

Contents

Product	Code	Origin	Activity (more than)	Page
Alkaline phosphatase (ALP)	—	calf intestinal mucosa	6,000 U/mg protein	5
Catalase (CAT)	61152	bovine liver	12,000 U/mg lyophilizate	9
Cholesterol esterase (CHE-XE)*	60132	recombinant <i>E. coli</i>	5 U/mg lyophilizate	13
Cholesterol oxidase (CHO-CE)	60265	recombinant <i>E. coli</i>	5 U/mg lyophilizate	17
Cholesterol oxidase (CHO-PEWL)	60271	recombinant <i>E. coli</i>	200 U/ml	21
Cholesterol oxidase (CHO-BS)	60267	microorganism	10.0 U/mg lyophilizate	25
Creatinase (C2-AE)	60108	recombinant <i>E. coli</i>	9 U/mg lyophilizate	29
Creatinase (C2-AT)	60118	recombinant <i>E. coli</i>	9 U/mg lyophilizate	33
Creatininase (C1-E)	60111	recombinant <i>E. coli</i>	600 U/mg lyophilizate	37
Fructosyl-amino acid oxidase (FAOD-E)	60273	recombinant <i>E. coli</i>	4 U/mg lyophilizate	41
Fructosyl-peptide oxidase (FPOX-CE)	60123	recombinant <i>E. coli</i>	6.0 U/mg lyophilizate	45
Fructosyl-peptide oxidase (FPOX-CET)	60131	recombinant <i>E. coli</i>	5.0 U/mg lyophilizate	49
Glucose dehydrogenase (FADGDH-AA)	60100	recombinant <i>Aspergillus sojae</i>	500 U/mg lyophilizate	53
Glucose dehydrogenase (FADGDH-AB)	60101	recombinant <i>Aspergillus sojae</i>	700 U/mg lyophilizate	57
Glutaminase (GLN)	60463	microorganism	4 U/mg lyophilizate	61
α -Glucosidase (α GLS-SE)	60241	recombinant <i>E. coli</i>	10 U/mg lyophilizate	65
Glutamine synthetase (GST)	61222	microorganism	15.0 U/mg lyophilizate	69
Lactate dehydrogenase (LDH-P)	61170	porcine heart	150 U/mg lyophilizate	73
Maltose phosphorylase (MPL-EP)	60233	recombinant <i>E. coli</i>	10 U/mg lyophilizate	77
β -Phosphoglucomutase (β PGM-EP)	60189	recombinant <i>E. coli</i>	30 U/mg lyophilizate	81
Sarcosine oxidase (SOD-TE)	60105	recombinant <i>E. coli</i>	20 U/mg lyophilizate	85
Sucrose phosphorylase (SPL-E)	60122	recombinant <i>E. coli</i>	50 U/mg lyophilizate	89
Urease (URE)	61156	jack bean	100 U/mg lyophilizate	93
Uricase (U-TE)	60199	recombinant <i>E. coli</i>	4 U/mg lyophilizate	97