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Product Datasheet

Cholesterol esterase, Recombinant Mouse (Carboxyl Ester Lipase, CEL, Lysophosphatidylcholine, Bile salt-stimulated lipase, BAL, BSDL, BSSL, Bucelipase, CEase, CELL, , lysoPC, PTL, Pancreatic triglyceride lipase, FAP, FAPP, LIPA, M USB-C5047-01

Artikelname	Cholesterol esterase, Recombinant Mouse (Carboxyl Ester Lipase, CEL, Lysophosphatidylcholine, Bile salt-stimulated lipase, BAL, BSDL, BSSL, Bucelipase, CEase, CELL, , lysoPC, PTL, Pancreatic triglyceride lipase, FAP, FAPP, LIPA, M
Artikelnummer	USB-C5047-01
Hersteller Artikelnummer	C5047-01
Alternativnummer	USB-C5047-01-10
Hersteller	US Biological
Kategorie	Molekularbiologie
Applikation	ELISA
Produktbeschreibung	Carboxyl ester lipase, also known as bile saltstimulated lipase, belongs to the TypeB carboxyl esterase/lipase family of enzymes. The enzyme possesses a SerHisAsp catalytictriad, and is capable of hydrolyzing both ester and amide bonds. CEL is a nons...
Molekulargewicht	58
UniProt	Q64285
Reinheit	90% by SDS-PAGE under reducing conditions and visualized by silver stain.

Formulierung

Supplied as a 0.2um sterile-filtered solution in Tris and sodium chloride.