

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

Product Datasheet

Anti-LIMK1 (Ser-323) [LIMK2 (Ser-314)], Phosphospecific Antibody, Rabbit, Polyclonal ABT-AN1834

Article Name	Anti-LIMK1 (Ser-323) [LIMK2 (Ser-314)], Phosphospecific Antibody, Rabbit, Polyclonal
Biozol Catalog Number	ABT-AN1834
Supplier Catalog Number	AN1834
Alternative Catalog Number	ABT-AN1834-100UL
Manufacturer	Abcepta
Host	Rabbit
Category	Antikörper
Product Description	LIM kinases (LIMK1 and LIMK2) are serine/threonine kinases that have two zinc finger motifs, known as LIM motifs, in their amino-terminal regulatory domains. LIM kinases are involved in actin cytoskeletal regulation downstream of Rho-family GTPases, ...
Clonality	Polyclonal
Molecular Weight	72585
NCBI	3984
UniProt	P53667
Target	LIM kinases (LIMK1 and LIMK2) are serine/threonine kinases that have two zinc finger motifs, known as LIM motifs, in their amino-terminal regulatory domains. LIM kinases are involved in actin cytoskeletal regulation downstream of Rho-family GTPases, PAKs,