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Product Datasheet

Smac (Second Mitochondria-derived Activator of Caspase, Smac Protein, DBOH, Direct IAP-binding Protein with Low pI, Diablo, Diablo Homolog (Drosophila), Diablo Homolog, Diablo Homolog Mitochondrial Precursor, DIABLO S, DIABLO-S, M USB-S1014-49G

Artikelname	Smac (Second Mitochondria-derived Activator of Caspase, Smac Protein, DBOH, Direct IAP-binding Protein with Low pI, Diablo, Diablo Homolog (Drosophila), Diablo Homolog, Diablo Homolog Mitochondrial Precursor, DIABLO S, DIABLO-S, M
Artikelnummer	USB-S1014-49G
Hersteller Artikelnummer	S1014-49G
Alternativnummer	USB-S1014-49G-100
Hersteller	US Biological
Wirt	Rabbit
Kategorie	Antikörper
Applikation	IHC, WB
Immunogen	Two synthetic peptides corresponding to amino acids 199 to 212 and amino acids 226 to 239 of human Smac.
Produktbeschreibung	Recently, three different laboratories have identified a molecule, Smac/DIABLO, which binds with inhibitor of apoptosis proteins (IAPs) and neutralizes IP inhibition of effector caspases. Multiple IAP molecules, including c-IAP1, c-IAP2, XIAP, and su...
NCBI	87716
UniProt	Q9NR28

Reinheit	Purified by Protein G affinity chromatography
Formulierung	Supplied as a liquid in PBS, pH 7.2, 0.02% sodium azide