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Product Datasheet

**Anti-Dok1 (Tyr-362) [Dok2 (Tyr-337)], Phosphospecific Antibody, Clone:
[WB E], Rabbit, Polyclonal
ABT-AN1748**

Article Name	Anti-Dok1 (Tyr-362) [Dok2 (Tyr-337)], Phosphospecific Antibody, Clone: [WB E], Rabbit, Polyclonal
Biozol Catalog Number	ABT-AN1748
Supplier Catalog Number	AN1748
Alternative Catalog Number	ABT-AN1748-100UL
Manufacturer	Abcepta
Host	Rabbit
Category	Antikörper
Product Description	Doks are a family of adaptor proteins that include six Dok proteins (Dok1 to Dok6), which have an N-terminal pleckstrin homology domain, a central phosphotyrosine binding domain, and a C-terminal region containing multiple tyrosine residues. When pho...
Clonality	Polyclonal
Clone Designation	[WB E]
Molecular Weight	52392
NCBI	1796
UniProt	Q99704
Target	Doks are a family of adaptor proteins that include six Dok proteins (Dok1 to Dok6), which have an N-terminal pleckstrin homology domain, a central phosphotyrosine binding domain, and a C-terminal region containing multiple tyrosine residues. When phosphor