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Product Datasheet

SHIP2, phosphorylated (Tyr497) (Phosphatidylinositol-3,4,5-trisphosphate 5-phosphatase 2, SH2 Domain-containing Inositol-5-phosphatase 2, SH2 Domain-containing Inositol Phosphatase 2, SHIP-2, Inositol Polyphosphate Phosphatase-lik USB-S1013-23C

Article Name	SHIP2, phosphorylated (Tyr497) (Phosphatidylinositol-3,4,5-trisphosphate 5-phosphatase 2, SH2 Domain-containing Inositol-5-phosphatase 2, SH2 Domain-containing Inositol Phosphatase 2, SHIP-2, Inositol Polyphosphate Phosphatase-lik
Biozol Catalog Number	USB-S1013-23C
Supplier Catalog Number	S1013-23C
Alternative Catalog Number	USB-S1013-23C-20
Manufacturer	US Biological
Host	Rabbit
Category	Antikörper
Application	IHC, WB
Immunogen	Synthetic peptide corresponding to human SHIP2 protein containing a phosphorylated tyrosine residue at position 497. Species sequence homology: chimpanzee and monkey
Product Description	SHIP2, also known as phosphatidylinositol-3,4,5-trisphosphate 5-phosphatase 2, is a cytoplasmic protein that translocates to membrane ruffles when activated, due to different stimulus and cell type. It belongs to the inositol-1,4,5-trisphosphate 5-ph...
NCBI	001558
UniProt	O15357

Purity	Purified by immunoaffinity chromatography.
Form	Supplied as a liquid in PBS, 0.05% BSA, 0.05% sodium azide.