



	Technical Data Sheet	
Product	<b>Anti-SHIP1 Purified</b>	
Cat. Number/Size	<b>11-525-C025</b>	<b>0.025 mg</b>
	<b>11-525-C100</b>	<b>0.1 mg</b>
	<b>For Research Use Only.</b>	
	<b>Not for use in diagnostic or therapeutic procedures.</b>	
Antigen	SHIP1	
Clone	SHIP-02	
Format	Purified	
Reactivity	Human	
Application	FC-IC (QC tested), WB (verified), ICC (reported)	
Application details	Flow cytometry: Intracellular staining; recommended dilution: 2-5 µg/ml; positive control: human blood leukocytes. Western blotting: Positive control: RAMOS human cell line, reducing conditions.	
Isotype	Mouse IgG2a	
Specificity	The antibody SHIP-02 reacts with SHIP-1, a phosphoinositide phosphatase largely confined to hematopoietic cells (intracellular antigen). Multiple forms of SHIP-1 have been reported with molecular weights of 110, 125, 130, 135 and 145 kDa.	
Other names	IPP5PD, IP5PD, INPP5D	
Immunogen	Peptide corresponding to a sequence within N-terminal domain of Human SHIP-1.	
Entrez Gene ID	3635	
Gene name	INPP5D	
NCBI Full Gene Name	inositol polyphosphate-5-phosphatase D	
UniProt ID	Q92835	
Concentration	1 mg/ml	
Preparation	Purified by protein-A affinity chromatography.	
Formulation	Phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide	
Storage and handling	Store at 2-8°C. Do not freeze.	
Images and References	<a href="http://www.exbio.cz">www.exbio.cz</a>	

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