

## **INPP4A Polyclonal Antibody**

Catalog No. Applications Cross-reactivity	A7691 WB Human, Mouse, Rat	Category Observed MW Calculated MW	Polyclonal Antibodies 100kDa 105kDa/107kDa/109kDa
Immunogen Information			<b>Recommended Dilutions</b>
Immunogen	Recombinant fusion protein containing a sequence corresponding to amino acids 1-250 of human INPP4A (NP_004018.1).		WB 1:500 - 1:2000
Gene ID	3631		americe
Swiss prot	Q96PE3		when the series were and the series were and the series were and the series were and the series
Synonyms	INPP4A; INPP4; TVAS1; inositol polyphos -phosphatase type I A	phate-4	170kDa-
Product information			100kDaINPP4A
Source	Rabbit		70kDa—
lsotype	IgG		55kDa —
<b>Purification method</b>	Affinity purification		
Storage	Store at -20°C. Avoid freeze / thaw cycle Buffer: PBS with 0.02% sodium azide, 50		Western blot - INPP4A Polyclonal Antibody (A7691)
Background			

This gene encodes an Mg++ independent enzyme that hydrolyzes the 4-position phosphate from the inositol ring of phosphatidylinositol 3,4-bisphosphate, inositol 1,3,4-trisphosphate, and inositol 3,4-bisphosphate. Multiple transcript variants encoding distinct isoforms have been described.



