

Product Datasheet

ACVR2B MaxPab rabbit polyclonal antibody (D01) (orb2296405)

Catalog Number	orb2296405
Category	Antibodies
Description	Rabbit polyclonal antibody raised against a full-length human ACVR2B protein.
Clonality	Polyclonal
Species/Host	Rabbit
Conjugation	Unconjugated
Reactivity	Human
Buffer/Preservatives	No additive
Immunogen	ACVR2B (AAH96245.1, 1 a.a. ~ 303 a.a) full-length human protein.
Protein Sequence	MNDFVAVKIFPLQDKQSWQSEREIFSTPGMKHENLLQFIAAEKRGSNLEVELWLITAFHDKG SLTDYLGKNIITWNELCHVAETMSRGLSYLHEDVPWCRGEGHKPSIAHRDFKSKNVLLKSD LTAVLADFGLAVRFEPGKPPGDTHGQVGTRRYMAPEVLEGAINFQRDAFLRIDMYAMGLVL WELVSRCKAADGPVDEYMLPFEEEEIGQHPSLEELQE VVVHKKMRPTIKDHWLKHPLAQLC VTIEECWDHDAEARLSAGCVEERVSLIRRSVNGTTS DCLVSLVTSVTNVDLPPKESSI
Tested applications	IP
Storage	Maintain refrigerated at 2-8°C for up to 2 weeks. For long term storage store at -20°C in small aliquots to prevent freeze-thaw cycles.
Note	For research use only
NCBI	AAH96245.1

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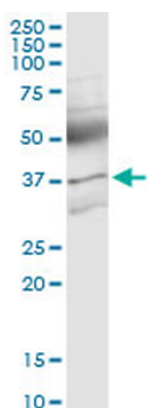
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Immunoprecipitation of ACVR2B transfected lysate using anti-ACVR2B MaxPab rabbit polyclonal antibody and Protein A Magnetic Bead, and immunoblotted with ACVR2B purified MaxPab mouse polyclonal antibody (B01P) (orb2296406).

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