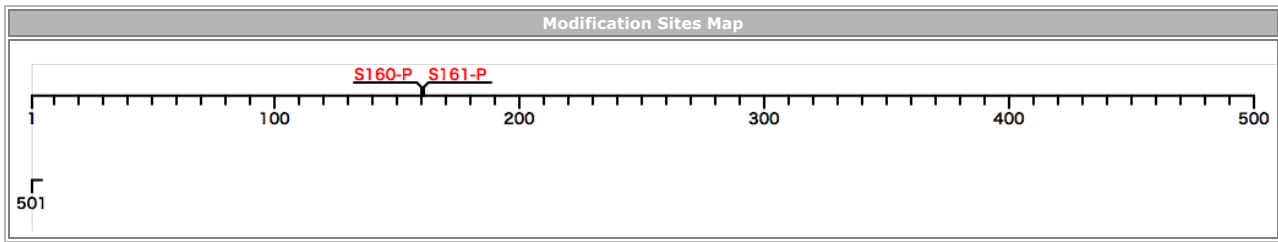


ID	Accession	GeneName	Chr.No.	Description
ACVL1_HUMAN	P37023	ACVRL1	12q13.13 52300692..52317145	Serine/threonine-protein kinase receptor R3



Click a modification site to display information in detail.

Site no	Amino acid	Type	Division	Detail
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Protein Sequence	
MTLGSPRKGL LMLLMALVTQ GDPVKPSRGP LVTCTCESPH CKGPTCRGAW CTVVLVREEG RHPQEHRGCG NLHRELCRGR PTEFVNHYCC DSHLCNHNVS LVLEATQPPS E QPGTDGQLA LILGPVLALL ALVALGVLGL WHVRRRQEKQ RGLHSELGE S LILKASEQG DSMLGDLDS DCTTGSGSGL PFLVQRTVAR QVALVECVGK GRYGEVWRGL W HGESVAVKI FSSRDEQSWF RETEIYNTVL LRHDNILGFI ASDMTRSNS TQLWLITHYH EHGSLYDFLQ RQTLEPHLAL RLAVSAACGL AHLHVEIFGT QGKPAIAHRD FKSR NVLVKS NLQCCIADLG LAVMHSQGSD YLDIGNNPRV GTKRYMAPEV LDEQIRTDCE ESYKWTDIWA FGLVLWEIAR RTIVNGIVED YRPPFYDVVP NDPSFEDMKK VVCVD QQTPT IPNRLAADPV LSGLAQMMRE CWYPNPSARL TALRIKKTQ KISNSPEKPK VI	

Backcolor of amino acid : Yellow -> site of modification, gray -> in front of processing