







SSRD rabbit pAb

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Reactivity Human; Mouse;Rat Applications WB Gene Name SSR4 TRAPD Protein Name SSRD Immunogen Synthesized peptide derived from human SSRD AA range: 27-77 Specificity This antibody detects endogenous levels of SSRD at Human/Mouse/Rat Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Polyclonal, Rabbit,IgG Purification The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen. Dilution WB 1: 500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Endoplasmic reticulum membrane; Single-pass type I membrane protein. Tissue Specificity Function function:TRAP proteins are part of a complex whose function is to bind calcium to the ER membrane and thereby regulate the retention of ER resident proteins, similarity:Belongs to the TRAP-delta family, subunit:Heterotetramer of TRAP-alpha, TRAP-beta, TRAP-delta and TRAP-gamma. This gene encodes the delta subunit of the translocon-associated protein comple which is involved in translocating proteins across the endoplasmic reticulum membrane. The encoded protein is located in the XQ28 region and is arranged in a compact head-to-head manner with the isocitrate dehydrogenase 3 (NAD+) gamma gene and both genes are driven by a CpG-embedded bidirectional promoter. Alternate splicing results in multiple transcript variants. [provided by	Catalog No	YP-Ab-11084
Applications Gene Name SSRD Immunogen Synthesized peptide derived from human SSRD AA range: 27-77 Specificity This antibody detects endogenous levels of SSRD at Human/Mouse/Rat Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Polyclonal, Rabbit, IgG Purification The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen. Dilution WB 1: 500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Endoplasmic reticulum membrane; Single-pass type I membrane protein. Tissue Specificity Function function:TRAP proteins are part of a complex whose function is to bind calcium to the ER membrane and thereby regulate the retention of ER resident proteins, similarity-Belongs to the TRAP-delta family, subunit:Heterotetramer of TRAP-alpha, TRAP-beta, TRAP-delta and TRAP-gamma. Background This gene encodes the delta subunit of the translocoon-associated protein complewhich is involved in translocating proteins across the endoplasmic reticulum membrane. The encoded protein is located in the Xq28 region and is arranged in a compact head-to-head manner with the isocitrate dehydrogenase 3 (NAD+) gamma gene and both genes are driven by a CpG-embedded bidirectional promoter. Alternates splicing results in multiple transcript variants. [provided by	Isotype	IgG
Gene Name SSR4 TRAPD Protein Name SSRD Immunogen Synthesized peptide derived from human SSRD AA range: 27-77 Specificity This antibody detects endogenous levels of SSRD at Human/Mouse/Rat Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Polyclonal, Rabbit, IgG Purification The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen. Dilution WB 1: 500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Endoplasmic reticulum membrane; Single-pass type I membrane protein. Function function:TRAP proteins are part of a complex whose function is to bind calcium to the ER membrane and thereby regulate the retention of ER resident proteins, similarity:Belongs to the TRAP-delta family, subunit:Heterotetramer of TRAP-alpha, TRAP-beta, TRAP-delta and TRAP-gamma. Background This gene encodes the delta subunit of the translocating protein cornele which is involved in translocating proteins across the endoplasmic reticulum membrane. The encoded protein is located in the Xq28 region and is arranged in a compact head-to-head manner with the isocated in the Xq28 region and is arranged in a compact head-to-head manner wit	Reactivity	Human; Mouse;Rat
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RefSeq, Mar 2011],	Background	membrane. The encoded protein is located in the Xq28 region and is arranged in a compact head-to-head manner with the isocitrate dehydrogenase 3 (NAD+) gamma gene and both genes are driven by a CpG-embedded bidirectional
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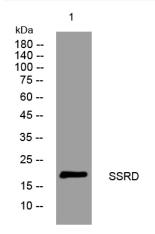
C Tel: 400-999-8863 ■ Email:UpingBio@163.com



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Western blot analysis of lysates from K562 cells, primary antibody was diluted at 1:1000, 4° over night