

Recombinant Human PPP6R2 cell lysate

Cat. No. PPP6R2-1560HCL **Lot. No.** (See product label)

SPECIFICATION

Product Overview

Species	Human
Description	Protein phosphatase regulatory subunits, such as SAPS2, modulate the activity of protein phosphatase catalytic subunits by restricting substrate specificity, recruiting substrates, and determining the intracellular localization of the holoenzyme. SAPS2 is a regulatory subunit for the protein phosphatase-6 catalytic subunit (PPP6C; MIM 300141) (Stefansson and Brautigan, 2006 [PubMed 16769727]).
Size	100 ul
Storage Buffer	1X Sample Buffer (50 mM Tris-HCl, 2% SDS, 10% glycerol, 300 mM 2-mercaptoethanol, 0.01% Bromophenol blue)
Applications	Western Blot;

GENE INFORMATION

Gene Name	PPP6R2 protein phosphatase 6, regulatory subunit 2 [Homo sapiens]
Official Symbol	PPP6R2
Synonyms	PPP6R2; protein phosphatase 6, regulatory subunit 2; KIAA0685 , SAPS domain family, member 2 , SAPS2; serine/threonine-protein phosphatase 6 regulatory subunit 2; dJ579N16.1; SAP190; SAPS domain family, member 2; PP6R2; SAPS2;

 Tel: 1-631-559-9269 1-516-512-3133

 Email: info@creative-biomart.com  Fax: 1-631-938-8127

 45-1 Ramsey Road, Shirley, NY 11967, USA

	KIAA0685;
Gene ID	9701
mRNA Refseq	NM_001242898
Protein Refseq	NP_001229827
MIM	610877
UniProt ID	O75170
Chromosome Location	22q13.33
Function	protein binding;

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