

Recombinant Human SCAND2P cell lysate

Cat. No. SCAND2P-1564HCL **Lot. No.** (See product label)

SPECIFICATION

Product Overview

Species	Human
Description	The SCAN domain is a highly conserved, leucine-rich motif of approximately 60 aa originally found within a subfamily of zinc finger proteins. This gene belongs to a family of genes that encode an isolated SCAN domain, but no zinc finger motif. Functional studies have established that the SCAN box is a protein interaction domain that mediates both hetero- and homoprotein associations, and maybe involved in regulation of transcriptional activity. Multiple transcript variants which encode the same isoform but differ only in their 3 UTRs, and another variant which encodes a distinct isoform have been described for this gene.
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	SCAND2P?SCAN domain containing 2 pseudogene [?Homo sapiens?(human)]
Official Symbol	SCAND2P

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Synonyms	SCAND2P; SCAN domain containing 2 pseudogene; SCAND2; 15q25.2
Gene ID	54581
MIM	610417
UniProt ID	Q9GZW5
Chromosome Location	15q25.2
Function	molecular_function; sequence-specific DNA binding transcription factor activity

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