Recombinant Human MED17, GST-tagged

Cat. No. MED17-804H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human MED17 protein, fused to GST-tag, was expressed in E.coli and purified by GSH-sepharose.
Species	Human
Source	E.coli
ProteinLength	C-term-350aa
Storage	The protein is stored in PBS buffer at -20℃. Avoid repeated freezing and thawing cycles.
Storage Buffer	1M PBS (58mM Na2HPO4,17mM NaH2PO4, 68mM NaCl, pH8.) added with 100mM GSH and 1% Triton X-100,15%glycerol.

GENE INFORMATION

Gene Name	MED17 mediator complex subunit 17 [Homo sapiens]
Official Symbol	MED17
Synonyms	MED17; mediator complex subunit 17; cofactor required for Sp1 transcriptional activation, subunit 6 (77kD) , cofactor required for Sp1 transcriptional activation, subunit 6, 77kDa , CRSP6; mediator of RNA polymerase II transcription subunit 17; CRSP77; DRIP80; TRAP80; ARC77; CRSP complex subunit 6; transcriptional

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	coactivator CRSP77; activator-recruited cofactor 77 kDa component; vitamin D3 receptor-interacting protein complex 80 kDa component; thyroid hormone receptor-associated protein complex 80 kDa component; cofactor required for Sp1 transcriptional activation, subunit 6, 77kDa; CRSP6; FLJ10812;
Gene ID	9440
mRNA Refseq	NM_004268
Protein Refseq	NP_004259
MIM	603810
UniProt ID	Q9NVC6
Chromosome Location	11q21
Pathway	Developmental Biology, organism-specific biosystem; Fatty acid, triacylglycerol, and ketone body metabolism, organism-specific biosystem; Gene Expression, organism-specific biosystem; Generic Transcription Pathway, organism-specific biosystem; Metabolism, organism-specific biosystem; Metabolism of lipids and lipoproteins, organism-specific biosystem; PPARA Activates Gene Expression, organism-specific biosystem;
Function	RNA polymerase II transcription cofactor activity; ligand-dependent nuclear receptor transcription coactivator activity; receptor activity; thyroid hormone receptor binding; transcription coactivator activity; transcription cofactor activity; vitamin D re

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