CSRNP3 Antibody – Polyclonal

PRODUCT OVERVIEW

Product Name	CSRNP3, Polyclonal Antibody
Full Product Name	CSRNP3 Polyclonal Antibody
Product Gene Name	anti-CSRNP3 antibody
Clonality	Polyclonal
Molecular Weight	58,358 Da
3D Structure	ModBase 3D Structure for Q8WYN3
ISO Certification	Manufactured in an ISO 9001:2015 Certified Laboratory.
Related Product Information for anti-CSRNP3 antibody	MBS8522123 is an antibody targeting CSRNP3. Also known as CSRNP3 Polyclonal Antibody.
Other Notes	Small volumes of anti-CSRNP3 antibody vial(s) may occasionally become entrapped in the seal of the product vial during shipment and storage. If necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the container`s cap. Certain products may require to ship with dry ice and additional dry ice fee may apply.

ADDITIONAL DETAILS

NCBI/Uniprot data below describe general gene information for CSRNP3. It may not necessarily be applicable to this product.

NCBI GI #	288557242
NCBI GeneID	80034
NCBI Accession #	NP_001165644.1
UniProt Primary Accession #	Q8WYN3
UniProt Secondary Accession #	Q53SG0; Q6ZTX3; Q9HAF9; B3KPR4
UniProt Related Accession #	Q8WYN3
GenBank Nucleotide #	NM_001172173.1
NCBI Official Full Name	cysteine/serine-rich nuclear protein 3
NCBI Official Synonym Full Names	cysteine and serine rich nuclear protein 3
NCBI Official Symbol	CSRNP3
NCBI Official Synonym Symbols	TAIP2; TAIP-2; PPP1R73; FAM130A2
UniProt Protein Name	Cysteine/serine-rich nuclear protein 3
UniProt Synonym Protein Names	Protein FAM130A2; TGF-beta-induced apoptosis protein 2; TAIP-2
Protein Family	Cysteine/serine-rich nuclear protein
UniProt Gene Name	CSRNP3
UniProt Synonym Gene Names	FAM130A2; TAIP2; CSRNP-3; TAIP-2
NCBI Protein Information	cysteine/serine-rich nuclear protein 3
UniProt Comments for CSRNP3	Binds to the consensus sequence 5'-AGAGTG-3' and has transcriptional activator activity. Plays a role in apoptosis ().

Research Articles on CSRNP3	**1.** Observational study of gene-disease association. (HuGE Navigator)
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