

OriGene Technologies, Inc.

9620 Medical Center Drive, Ste 200 Rockville, MD 20850, US Phone: +1-888-267-4436 https://www.origene.com techsupport@origene.com EU: info-de@origene.com CN: techsupport@origene.cn

Product datasheet for TP302937

NRIP3 (NM_020645) Human Recombinant Protein

Product data:

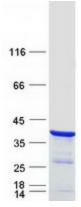
Nescription:Recombinant protein of human nuclear receptor interacting protein 3 (NRIP3), 20 µgSpecies:HumanExpression Host:HEK 293TTaypession cDNACtion:Rec02037 protein sequenceor AA Sequence:Rec120037 protein sequenceor AA Sequence:Rec120037 protein sequenceor AA Sequence:Rec20037 protein sequenceTag:O. May Da Setermined by microplate BCA methodPredicted MW:SequenceSequenceor Ber Seguence:SequencePreparation:SequenceRecombinant protein was captured through anti-DDK affinity colume followed by conventional chromatograph steps.Note:Secuence:Secuence:Storage:Secuence:Storage:Secuence:Storage:Secuence:Storage:Secuence:Storage:Secuence:Storage:Secuence:Storage:Secuence: <th< th=""><th>Product Type:</th><th>Recombinant Proteins</th></th<>	Product Type:	Recombinant Proteins
Expression Host:HEK293TExpression CDNA ClossRc202937 protein sequence Red=Cloning site Green=Tags(s)Red=Cloning site Green=Tags(s)MFYSGLLTEGGRKETDMREAASLRQQRRMKQAVQFIHKDSADLLPLDGLKKLGSSKDMQPHNIJQRRLMB LKENVKSHKHEGEKLSLPRHLKVVGQIEHLVITLGSLRLDCPAAVVDDNEKNLSLGLQTLRSLKCIINL DKHRLIMGKTDKEEIPFVETVSLNEDNTSEATag:TRTRPLEQKLISEEDLAANDILDYKDDDDKVYeredicted MW:26.8 KDaConcentration:0.05 µg/µL as determined by microplate BCA methodPurity:0.05 µg/µL as determined by SDS-PAGE and Coomassie blue stainingBuffer:25 mM Tris-HCI 100 mM glycine, PH 7.3, 10% glycerolPreparation:Recombinant protein was captured through anti-DDKaffinity column followed by conventional chromatography steps.Note:Storage:Storage:Storage Ale SO [°] Storage:Stable for 12 months from the date of receipt of the product under proper storage and handing conditions. Avoid repeated freeze-thaw cycles.RefSeq:NP 065696Locus ID:5675	Description:	Recombinant protein of human nuclear receptor interacting protein 3 (NRIP3), 20 μg
Surpession CDNA ClooRc202937 protein sequence Red-Cloning site Green=Tags(s)RVFSGLLTEGGRKETDMREAASLRQQRRMKQAVQFIHKDSADLLPLDGLKKLGSSKDMQPHNILQRRLME TNLSKLRSGPRVPWASKTNKLNQAKSEGLKKSEEDDMILVSCQCAGKDVKALVDTGCLYNLISLACVDRL GLKHVKSHKHEGEKLSLPRHLKVVGQIEHLVITLGSLRLDCPAAVVDDNEKNLSLGLQTLRSLKCINL DKHRLIMGKTDKEEIPPVETVSLNEDNTSEATag:TRTRPLEQKLISEEDLAANDILDYKDDDDKVFag:C-Myc/DDKPredicted MW:50.5 µg/µL as determined by microplate BCA methodPurity:> 80% as determined by SDS-PAGE and Coomassie blue stainingBuffer:25 mM Tris-HCI, 100 mM glycine, pH 7.3, 10% glycerolPreparation:Recombinant protein was captured through anti-DDK affinity column followed by conventional chromatography steps.Note:For testing in cell culture applications, please filter before use. Note that you may experience some loss of protein during the filtration process.Storage:Note:Storage:Sable for 12 months from the date of receipt of the product under proper storage and handling conditions. Avoid repeated freeze-thaw cycles.RefSeq:NP 065696Locus ID:S675	Species:	Human
or AA Sequence:Red=Cloning site Green=Tags(s)MFYSGLLTEGGRKETDMREAASLRQQRRMKQAVQFIHKDSADLLPLDGLKKLGSSKDMQPHNILQRRLME TNLSKLRSGPRVPWASKTNKLNQAKSEGLKKSEEDDMILVSCQCAGKDVKALVDTGCLYNLISLACVDRL GLKEHVKSHKHEGEKLSLPRHLKVVGQIEHLVITLGSLRLDCPAAVVDDNEKNLSLGLQTLRSLKCIINL DKHRLIMGKTDKEEIPFVETVSLNEDNTSEATag:CMyc/DDKTag:C-Myc/DDKPredicted MW:26.8 kDaConcentration:>0.05 µg/µL as determined by microplate BCA methodPurity:> 80% as determined by SDS-PAGE and Coomassie blue stainingBuffer:25 mM Tris-HCI, 100 mM glycine, pH 7.3, 10% glycerolPreparation:Recombinant protein was captured through anti-DDK affinity column followed by conventional chromatography steps.Note:For testing in cell culture applications, please filter before use. Note that you may experience some loss of protein during the filtration process.Storage:Store at -80°C.Stability:Stable for 12 months from the date of receipt of the product under proper storage and handling conditions. Avoid repeated freeze-thaw cycles.RefSeq:NP 065696Locus ID:56675	Expression Host:	HEK293T
Interpretability <td< th=""><th>•</th><th></th></td<>	•	
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handling conditions. Avoid repeated freeze-thaw cycles.RefSeq:NP 065696Locus ID:56675	Storage:	Store at -80°C.
Locus ID: 56675	Stability:	
	RefSeq:	<u>NP_065696</u>
UniProt ID: <u>Q9NQ35</u>	Locus ID:	56675
	UniProt ID:	<u>Q9NQ35</u>



This product is to be used for laboratory only. Not for diagnostic or therapeutic use. ©2023 OriGene Technologies, Inc., 9620 Medical Center Drive, Ste 200, Rockville, MD 20850, US

	NRIP3 (NM_020645) Human Recombinant Protein – TP302937
RefSeq Size:	3809
Cytogenetics:	11p15.4
RefSeq ORF:	723
Synonyms:	C11orf14; NY-SAR-105
Protein Families	Druggable Genome

Product images:



Coomassie blue staining of purified NRIP3 protein (Cat# TP302937). The protein was produced from HEK293T cells transfected with NRIP3 cDNA clone (Cat# [RC202937]) using MegaTran 2.0 (Cat# [TT210002]).

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