EMPOWER YOUR RESEARCH

## Product datasheet for TP305567

## PODN (NM_153703) Human Recombinant Protein

## Product data:

Product Type:
Description:
Species:
Expression Host:
Expression cDNA Clone or AA Sequence:

Recombinant Proteins
Recombinant protein of human podocan (PODN), $20 \mu \mathrm{~g}$
Human
HEK293T
>RC205567 protein sequence
Red=Cloning site Green=Tags(s)

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MEGARARGAQLRLGERVRPVGRRSAPGRSRFHQPWRPGASDSAPPAGTMAQSRVLLLLLLLPPQLHLGPV LAVRAPGFGRSGGHSLSPEENEFAEEEPVLVLSPEEPGPGPAAVSCPRDCACSQEGVVDCGGIDLREFPG DLPEHTNHLSLQNNQLEKIYPEELSRLHRLETLNLQNNRLTSRGLPEKAFEHLTNLNYLYLANNKLTLAP RFLPNALISVDFAANYLTKIYGLTFGQKPNLRSVYLHNNKLADAGLPDNMFNGSSNVEVLILSSNFLRHV PKHLPPALYKLHLKNNKLEKIPPGAFSELSSLRELYLQNNYLTDEGLDNETFWKLSSLEYLDLSSNNLSR VPAGLPRSLVLLHLEKNAIRSVDANVLTPIRSLEYLLLHSNQLREQGIHPLAFQGLKRLHTVHLYNNALE RVPSGLPRRVRTLMILHNQITGIGREDFATTYFLEELNLSYNRITSPQVHRDAFRKLRLLRSLDLSGNRL HTLPPGLPRNVHVLKVKRNELAALARGALAGMAQLRELYLTSNRLRSRALGPRAWVDLAHLQLLDIAGNQ LTEIPEGLPESLEYLYLQNNKISAVPANAFDSTPNLKGIFLRFNKLAVGSVVDSAFRRLKHLQVLDIEGN LEFGDISKDRGRLGKEKEEEEEEEEEEEETR

## TRTRPLEQKLISEEDLAANDILDYKDDDDKV

Tag: C-Myc/DDK
Predicted MW:
Concentration:
Purity:
Buffer:
Preparation:

Note:

Storage:
$>0.05 \mu \mathrm{~g} / \mu \mathrm{L}$ as determined by microplate BCA method
> 80\% as determined by SDS-PAGE and Coomassie blue staining
25 mM Tris-HCl, 100 mM glycine, pH 7.3, 10\% glycerol
Recombinant protein was captured through anti-DDK affinity column followed by conventional chromatography steps.
For testing in cell culture applications, please filter before use. Note that you may experience some loss of protein during the filtration process.
Store at $-80^{\circ} \mathrm{C}$.


