

## Product datasheet for TP515704

### Rundc1 (NM\_172566) Mouse Recombinant Protein

#### Product data:

<b>Product Type:</b>	Recombinant Proteins
<b>Description:</b>	Purified recombinant protein of Mouse RUN domain containing 1 (Rundc1), with C-terminal MYC/DDK tag, expressed in HEK293T cells, 20ug
<b>Species:</b>	Mouse
<b>Expression Host:</b>	HEK293T
<b>Expression cDNA Clone or AA Sequence:</b>	>MR215704 protein sequence <b>Red</b> =Cloning site <b>Green</b> =Tags(s)

MATVEVATELGTVVTAVGPKAKDEEEEEEEEEESLPPCETVRWAPVGAVAEAGPGAATFSEAAAAEPPGAA  
PGSPDATVRTLRRLAERRQLDSALLALSSHFAQVQFRLRQVVRGAPAEQQRLLRELEDFAFRGCPHVL  
GYEGLADPCGGDESDVLPGDRPRVRGEDQSEQEKRELETQREKQKELILQLKTQLDDLET FayQEGSYD  
SLPQSVWLERQRVIIDELIKKLDMNLNEDISSLSTEELRQRVDAAVAQIVNPVRVKEQLVEQLKTQIRDL  
EMFISFIQDEVGSPLQTGGHCECQASGKVGIGSTRVGGSTLPPGPGKAKAEDAKRARETGLHLMRRALAV  
LQIFTVSQLGCATGQIPQTLWQRSQADRDYSHLLKRLEVSVDVKQLALRHQPHDHVITSANLQDLSLGG  
KDELTTVVRKELTVAVRDLLAHGLYASSGMSLVMAPLACLPPVFSSAPETMHPWELFVKYHAKNGRAY  
VESPARKLSQS FALPIMGDTAVTPKQSLT AIHLVLTEHDPFKRSADSELKALVCMALNEQRLVSWVNL I  
CKSGSLIEPHYQPWSYMAHTGFESALNLLSRLSSLKFSPLPVDLAVRQLKNIKDAF

**TRTRPLEQKLISEEDLAANDILDYKDDDDKV**

<b>Tag:</b>	C-MYC/DDK
<b>Predicted MW:</b>	67.9 kDa
<b>Concentration:</b>	>0.05 µg/µL as determined by microplate BCA method
<b>Purity:</b>	> 80% as determined by SDS-PAGE and Coomassie blue staining
<b>Buffer:</b>	25 mM Tris-HCl, 100 mM glycine, pH 7.3, 10% glycerol
<b>Note:</b>	For testing in cell culture applications, please filter before use. Note that you may experience some loss of protein during the filtration process.
<b>Storage:</b>	Store at -80°C after receiving vials.
<b>Stability:</b>	Stable for 12 months from the date of receipt of the product under proper storage and handling conditions. Avoid repeated freeze-thaw cycles.



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RefSeq:	<u>NP_766154</u>
Locus ID:	217201
UniProt ID:	<u>Q0VDN7</u>
RefSeq Size:	3230
Cytogenetics:	11 D
RefSeq ORF:	1848
Synonyms:	AW125546; D930024B17
Summary:	May play a role as p53/TP53 inhibitor and thus may have oncogenic activity.[UniProtKB/Swiss-Prot Function]