

Product Datasheet

Recombinant Human FKBP52/FKBP4 Protein P3485

Unit Size: 100 ug

Store at -20C. Avoid freeze-thaw cycles.

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P3485**Recombinant Human FKBP52/FKBP4 Protein**

Product Information	
Unit Size	100 ug
Concentration	Please see the vial label for concentration. If unlisted please contact technical services.
Storage	Store at -20C. Avoid freeze-thaw cycles.
Preservative	No Preservative
Buffer	In 20 mM Tris-HCl, pH 8.0 (10% glycerol)
Product Description	
Description	A full-length recombinant protein with His tag corresponding to the amino acids 1 - 459 of Human FKBP4 Source: <i>Escherichia coli</i> Amino Acid Sequence: MGSSHHHHHHSSGLVPRGSHMTAEEMKATESGAQSAPLPMEGVDISPKQDE GVLKVIKREGTGTEMPMIGDRVVFVHYTGWLLDGTKFDSSSLDRKDKFSFDLGKG EVIKAWDIAIATMKVGEVCHITCKPEYAYGSAGSPPKIPP NATLVFEVELFEFKG EDLTEEDGGIIRRIQTRGEGYAKPNEGAIVEVALEGYYKDKLFDQRELRFEIGE GENLDLPYGLERAIQRMKEGHSIVYLKPSYAFGSVGKEKFQIPPNAELKYELH LKSFEKAKESWEMNSEEKLEQSTIVKERGT VYFKEGKYKQALLQYKKIVSWLE YESSFSNEEAQKAQALRLASHLNLAMCHLKLQAFSAAIESCNKALELDSNNEK GLFRRGEAHLAVNDFELARADFQKVLQLYPNNKAAKTQLAVCQQRI RRLARE KKLYANMFERLAEEENKAKAEASSGDHPTDTEMKEEQKSNTAGS QSQVETEA
Gene ID	2288
Gene Symbol	FKBP4
Species	Human
Reactivity Notes	Human
Preparation Method	Escherichia coli expression system
Details of Functionality	Specific activity is > 300 nmoles/min/mg, and is defined as the amount of enzyme that cleaves 1umole of suc-AAFP-pNA per minute at 25C in Tris-Hcl pH 8.0 using chymotrypsin.
Notes	This product is produced by and distributed for Abnova, a company based in Taiwan.
Product Application Details	
Applications	Functional, SDS-Page
Recommended Dilutions	Functional, SDS-Page
Application Notes	This product is useful for and SDS-PAGE and Functional assays.





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Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. This product is guaranteed for 1 year from date of receipt.

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