# **Product Datasheet**

# Dynamin 2 Antibody [Alexa Fluor® 700] NBP3-38480AF700

Unit Size: 0.1 ml

Store at 4C in the dark.

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## NBP3-38480AF700

Dynamin 2 Antibody [Alexa Fluor® 700]

Storage Store	se see the vial label for concentration. If unlisted please contact technical ces. e at 4C in the dark. clonal % Sodium Azide
Concentration Pleas service Storage Store	se see the vial label for concentration. If unlisted please contact technical ces. e at 4C in the dark. clonal % Sodium Azide
Storage Store	ces. e at 4C in the dark. clonal % Sodium Azide
<u> </u>	clonal % Sodium Azide
Clonality	% Sodium Azide
Preservative 0.059	
<b>Isotype</b> IgG	
<b>Conjugate</b> Alexa	a Fluor 700
<b>Purity</b> Affini	ty purified
Buffer 50mM	M Sodium Borate
Product Description	
<b>Host</b> Rabb	oit
Gene ID 1785	
Gene Symbol DNM	2
Species Mous	se, Rat
607-8 Sequ EDVI YVAI RDDI SSIH	ombinant fusion protein containing a sequence corresponding to amino acids 866 of human Dynamin 2 (NP_004936.2).  Hence:  DSWKASFLRAGVYPEKDQAENEDGAQENTFSMDPQLERQVETIRNLVDS INKSIRDLMPKTIMHLMINNTKAFIHHELLAYLYSSADQSSLMEESADQAQR MLRMYHALKEALNIIGDISTSTVSTPVPPPVDDTWLQSASSHSPTPQRRPV IPPGRPPAVRGPTPGPPLIPVPVGAAASFSAPPIPSRPGPQSVFANSDLFPQIPSRPVRIPPGIPPGVPSRRPPAAPSRPTIIRPAEPSLLD
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# **Product Application Details**

Applications Western Blot, ELISA, Immunocytochemistry/ Immunofluorescence



Recommended Dilutions	Western Blot, ELISA, Immunocytochemistry/ Immunofluorescence
Application Notes	Optimal dilution of this antibody should be experimentally determined.





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## Products Related to NBP3-38480AF700

NBP2-24891AF700 Rabbit IgG Isotype Control [Alexa Fluor® 700]

H00001785-P01-10ug Recombinant Human Dynamin 2 GST (N-Term) Protein

236-EG-200 EGF [Unconjugated]

NBP2-11313 Dynamin 2 Overexpression Lysate

#### Limitations

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

For more information on our 100% guarantee, please visit www.novusbio.com/guarantee

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