

Product Datasheet

OSCAR Antibody (MM0502-6S6) [Alexa Fluor™ Plus 680] NBP2-11835AFP680

Unit Size: 0.1 ml

Store at 4C in the dark.

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NBP2-11835AFP680

OSCAR Antibody (MM0502-6S6) [Alexa Fluor™ Plus 680]

Product Information	
Unit Size	0.1 ml
Concentration	Please see the vial label for concentration. If unlisted please contact technical services.
Storage	Store at 4C in the dark.
Clonality	Monoclonal
Clone	MM0502-6S6
Preservative	0.05% Sodium Azide
Isotype	IgG2
Conjugate	Alexa Fluor Plus 680
Purity	Protein G purified
Buffer	50mM Sodium Borate

Product Description	
Host	Mouse
Gene ID	126014
Gene Symbol	OSCAR
Species	Human
Immunogen	Human recombinant OSCAR (extracellular domain)
Notes	This product is provided under an intellectual property license from Life Technologies Corporation. The transfer of this product is conditioned on the buyer using the purchased product solely in research conducted by the buyer, excluding contract research or any fee for service research, and the buyer must not (1) use this product or its components for (a) diagnostic, therapeutic or prophylactic purposes; (b) testing, analysis or screening services, or information in return for compensation on a per-test basis; or (c) manufacturing or quality assurance or quality control, and/or (2) sell or transfer this product or its components for resale, whether or not resold for use in research. For information on purchasing a license to this product for purposes other than as described above, contact Life Technologies Corporation, 5781 Van Allen Way, Carlsbad, CA 92008 USA or outlicensing@thermofisher.com . This conjugate is made on demand. Actual recovery may vary from the stated volume of this product. The volume will be greater than or equal to the unit size stated on the datasheet.

Product Application Details	
Applications	Western Blot
Recommended Dilutions	Western Blot
Application Notes	Optimal dilution of this antibody should be experimentally determined.





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Products Related to NBP2-11835AFP680

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9955-OS-050	OSCAR [Unconjugated]
DCP00	CCL2/JE/MCP-1 [HRP]

Limitations

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