# **Product Datasheet**

# Recombinant Human CD90/Thy1 His Protein NBP2-52389-0.02mg

Unit Size: 0.02 mg

Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.

www.novusbio.com



technical@novusbio.com

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## NBP2-52389-0.02mg

Recombinant Human CD90/Thy1 His Protein

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Product Information	
Unit Size	0.02 mg
Concentration	0.25 mg/ml
Storage	Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.
Preservative	No Preservative
Purity	>95%, by SDS-PAGE
Buffer	PBS (pH 7.4), 10% glycerol
Target Molecular Weight	13.3 kDa

Target Molecular Weight  Product Description  A recombinant protein with a C-Terminal His-tag and corresponding to the amino acids 20-130 of Human CD90/Thy1  Source: Baculovirus  Amino Acid Sequence: QKVTSLTACL VDQSLRLDCR HENTSSSPIQ YEFSLTRETK KHVLFGTVGV PEHTYRSRTN FTSKYNMKVL YLSAFTSKDE GTYTCALHHS GHSPPISSQN VTVLRDKLVK CHHHHHH  Gene ID  7070  Gene Symbol  THY1  Species  Human  Endotoxin Note  13.3 kDa  A recombinant protein with a C-Terminal His-tag and corresponding to the amino acids 20-130 of Human CP90/Thy1  A recombinant protein with a C-Terminal His-tag and corresponding to the amino acids 20-130 of Human CP90/Thy1  Species  Human  Endotoxin Note			
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YEFSLTRETK KHVLFGTVGV PEHTYRSRTN FTSKYNMKVL YLSAFTSKDE GTYTCALHHS GHSPPISSQN VTVLRDKLVK CHHHHHH  Gene ID 7070 Gene Symbol THY1 Species Human		Source: Baculovirus	
Gene Symbol THY1 Species Human		YEFSLTRETK KHVLFGTVGV PEHTYRSRTN FTSKYNMKVL YLSAFTSKDE	
Species Human	Gene ID	7070	
·	Gene Symbol	THY1	
Endotoxin Note < 1.0 EU per 1 microgram of protein (determined by LAL method)	Species	Human	
	Endotoxin Note	< 1.0 EU per 1 microgram of protein (determined by LAL method)	

<b>Product Application Details</b>	
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Recommended Dilutions	SDS-Page









#### **Novus Biologicals USA**

10730 E. Briarwood Avenue Centennial, CO 80112

USA

Phone: 303.730.1950 Toll Free: 1.888.506.6887

Fax: 303.730.1966 novus@novusbio.com

#### **Bio-Techne Ltd**

19 Barton Lane Abingdon Science Park Abingdon, OX14 3NB, United Kingdom Phone: (44) (0) 1235 529449

Free Phone: 0800 37 34 15 Fax: (44) (0) 1235 533420 info.EMEA@bio-techne.com

#### **Bio-Techne Canada**

21 Canmotor Ave Toronto, ON M8Z 4E6

Canada

Phone: 905.827.6400 Toll Free: 855.668.8722 Fax: 905.827.6402

canada.inquires@bio-techne.com

#### **General Contact Information**

www.novusbio.com

Technical Support: technical@novusbio.com

Orders: orders@novusbio.com General: novus@novusbio.com

### Products Related to NBP2-52389-0.02mg

NBP2-52961PEP CD90/Thy1 Recombinant Protein Antigen
AF3628 CD31/PECAM-1 Antibody [Unconjugated]
NB100-65543 CD90/Thy1 Antibody (OX-7) - BSA Free

DC140 CD14 [HRP]

#### Limitations

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