

Product Datasheet

Acetyl-CoA Carboxylase alpha/ACACA [p Ser79] Antibody (SR1413) - BSA Free NBP3-21598-100ul

Unit Size: 100 ul

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

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NBP3-21598-100ul


Acetyl-CoA Carboxylase alpha/ACACA [p Ser79] Antibody (SR1413) - BSA Free

Product Information	
Unit Size	100 ul
Concentration	Please see the vial label for concentration. If unlisted please contact technical services.
Storage	Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.
Clonality	Monoclonal
Clone	SR1413
Preservative	0.02% Sodium Azide
Isotype	IgG
Purity	Affinity purified
Buffer	PBS, pH 7.4, 150mM NaCl, 50% glycerol.
Target Molecular Weight	265 kDa

Product Description	
Description	Novus Biologicals Rabbit Acetyl-CoA Carboxylase alpha/ACACA [p Ser79] Antibody (SR1413) - BSA Free (NBP3-21598) is a recombinant monoclonal antibody validated for use in WB. All Novus Biologicals antibodies are covered by our 100% guarantee.
Host	Rabbit
Gene ID	31
Gene Symbol	ACACA
Species	Human, Mouse, Rat
Specificity/Sensitivity	Detects endogenous levels of total phospho-Acetyl-CoA Carboxylase alpha/ACACA[Ser79]
Immunogen	A synthesized peptide derived from human phospho-Acetyl-CoA Carboxylase alpha/ACACA [Ser79] (Uniprot #: Q13085)

Product Application Details	
Applications	Western Blot
Recommended Dilutions	Western Blot 1:500-1:2000

Images

Western Blot: Acetyl-CoA Carboxylase alpha/ACACA [p Ser 79] Antibody (SR1413) [NBP3-21598] - Western blot analysis using NBP3-21598 in (1) A431 cell lysate; (2) A431 cell treated with lambda phosphatase lysate. 



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Products Related to NBP3-21598-100ul

NBP2-33376H	Blue Marker Antibody (6F4-F6) [HRP]
HAF008	Goat anti-Rabbit IgG Secondary Antibody [HRP]
NB7160	Goat anti-Rabbit IgG (H+L) Secondary Antibody [HRP]
NBP2-24891	Rabbit IgG Isotype Control

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.

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