

Product Datasheet

CCDC137 Antibody - BSA Free

NBP2-55713

Unit Size: 100 ul

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

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NBP2-55713

CCDC137 Antibody - BSA Free

Product Information

Unit Size	100 ul
Concentration	Concentrations vary lot to lot. See 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	Polyclonal
Preservative	0.02% Sodium Azide
Isotype	IgG
Purity	Affinity purified
Buffer	PBS (pH 7.2) and 40% Glycerol

Product Description

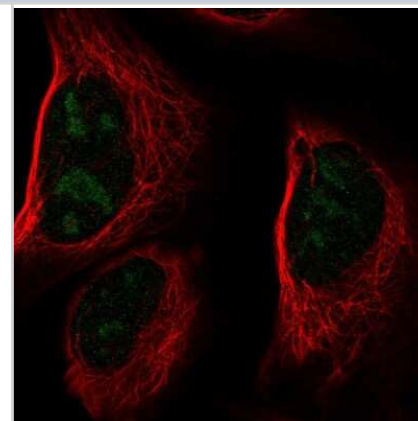
Description	Novus Biologicals Rabbit CCDC137 Antibody - BSA Free (NBP2-55713) is a polyclonal antibody validated for use in ICC/IF. All Novus Biologicals antibodies are covered by our 100% guarantee.
Host	Rabbit
Gene ID	339230
Gene Symbol	CCDC137
Species	Human
Reactivity Notes	Mouse 86%, Rat 86%
Immunogen	This antibody was developed against a recombinant protein corresponding to the following amino acid sequence: RSRQEMKNPISNKKRKAAQVTFRKLTLEKEAKGEEPDIAPKFKQRKGESDGA YIHRMQQEAQHVLFLSKNQAIRQP

Product Application Details

Applications	Immunocytochemistry/ Immunofluorescence
Recommended Dilutions	Immunocytochemistry/ Immunofluorescence 0.25-2 ug/ml
Application Notes	Immunocytochemistry/Immunofluorescence Fixation Permeabilization: Use PFA/Triton X-100.

Images

Immunocytochemistry/Immunofluorescence: CCDC137 Antibody [NBP2-55713] - Staining of human cell line U-2 OS shows localization to nucleoli.





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Products Related to NBP2-55713

NBP2-55713PEP	CCDC137 Recombinant Protein Antigen
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.

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

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