# **Product Datasheet**

# Insulin R/CD220 Antibody (SN20-13) - alpha-subunit NBP2-67726

Unit Size: 100 ul

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

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## NBP2-67726

Insulin R/CD220 Antibody (SN20-13) - alpha-subunit

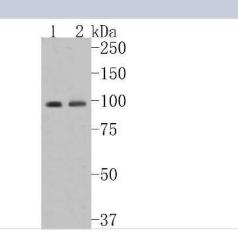
Product Information	
Unit Size	100 ul
Concentration	1 mg/ml
Storage	Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.
Clonality	Monoclonal
Clone	SN20-13
Preservative	0.05% Sodium Azide
Isotype	IgG
Purity	Protein A purified
Buffer	TBS (pH7.4), 0.05% BSA, 40% Glycerol
Product Description	

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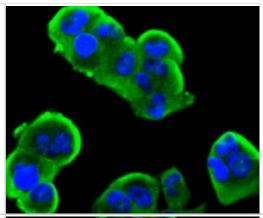
<b>Product Application Details</b>	
Applications	Western Blot, Immunocytochemistry/ Immunofluorescence
Recommended Dilutions	Western Blot 1:500-1:2000, Immunocytochemistry/ Immunofluorescence 1:100-1:500

# **Images**

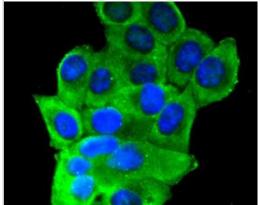
Western Blot: Insulin R/CD220 Antibody (SN20-13) - alpha-subunit [NBP2-67726] - Western blot analysis of Insulin R/CD220 on different lysates. Proteins were transferred to a PVDF membrane and blocked with 5% BSA in PBS for 1 hour at room temperature. The primary antibody (1/500) was used in 5% BSA at room temperature for 2 hours. Goa



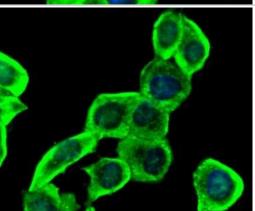
Immunocytochemistry/Immunofluorescence: Insulin R/CD220 Antibody (SN20-13) - alpha-subunit [NBP2-67726] - Insulin Receptor Antibody (SN20-13) [NBP2-67726] - Staining Insulin Receptor in PANC-1 cells (green). The nuclear counter stain is DAPI (blue). Cells were fixed in paraformaldehyde, permeabilised with 0.25% Triton X100/PBS.



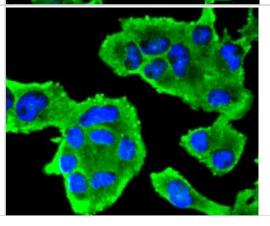
Immunocytochemistry/Immunofluorescence: Insulin R/CD220 Antibody (SN20-13) - alpha-subunit [NBP2-67726] - Insulin Receptor Antibody (SN20-13) [NBP2-67726] - Staining Insulin Receptor in HepG2 cells (green). The nuclear counter stain is DAPI (blue). Cells were fixed in paraformaldehyde, permeabilised with 0.25% Triton X100/PBS.



Immunocytochemistry/Immunofluorescence: Insulin R/CD220 Antibody (SN20-13) - alpha-subunit [NBP2-67726] - Insulin Receptor Antibody (SN20-13) [NBP2-67726] - Staining Insulin Receptor in LO2 cells (green). The nuclear counter stain is DAPI (blue). Cells were fixed in paraformaldehyde, permeabilised with 0.25% Triton X100/PBS.



Immunocytochemistry/Immunofluorescence: Insulin R/CD220 Antibody (SN20-13) - alpha-subunit [NBP2-67726] - Insulin Receptor Antibody (SN20-13) [NBP2-67726] - Staining Insulin Receptor in RH-35 cells (green). The nuclear counter stain is DAPI (blue). Cells were fixed in paraformaldehyde, permeabilised with 0.25% Triton X100/PBS.





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#### 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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