Product Datasheet

CSGALNACT2 Antibody - BSA Free NBP1-81851

Unit Size: 0.1 ml

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

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NBP1-81851

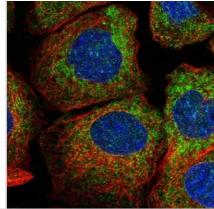
CSGALNACT2 Antibody - BSA Free

Purity Immunogen affinity purified Buffer PBS (pH 7.2) and 40% Glycerol Product Description Host Rabbit Gene ID 55454 Gene Symbol CSGALNACT2 Species Human Immunogen This antibody was developed against Recombinant Protein corresponding to amino acids: GKEGLSKVKSILESVTSESNFHNYTLVSLNEEFNRGRGLNVGARAWDKGEVLM Product Application Details Applications Immunocytochemistry/ Immunofluorescence, Immunohistochemistry, Immunohistochemistry-Paraffin Recommended Dilutions Immunohistochemistry 1:50 - 1:200, Immunocytochemistry/ Immunofluorescence 0.25-2 ug/ml, Immunohistochemistry-Paraffin 1:50 - 1:200	CSGALNACTZ ANIIDOGY - BSA Free	
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 Immunogen affinity purified Buffer PBS (pH 7.2) and 40% Glycerol Product Description Host Gene ID 55454 Gene Symbol CSGALNACT2 Species Human Immunogen This antibody was developed against Recombinant Protein corresponding to amino acids: GKEGLSKVKSILESVTSESNFHNYTLVSLNEEFNRGRGLNVGARAWDKGEVLM Product Application Details Applications Immunocytochemistry/ Immunofluorescence, Immunohistochemistry, Immunohistochemistry-Paraffin Recommended Dilutions Immunocytochemistry 1:50 - 1:200, Immunocytochemistry/ Immunofluorescence 0.25-2 ug/ml, Immunohistochemistry-Paraffin 1:50 - 1:200 Application Notes	Product Information	
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IgG	Clonality	Polyclonal
Purity Immunogen affinity purified Buffer PBS (pH 7.2) and 40% Glycerol Product Description Host Rabbit Gene ID 55454 Gene Symbol CSGALNACT2 Species Human Immunogen This antibody was developed against Recombinant Protein corresponding to amino acids: GKEGLSKVKSILESVTSESNFHNYTLVSLNEEFNRGRGLNVGARAWDKGEVLM Product Application Details Applications Immunocytochemistry/ Immunofluorescence, Immunohistochemistry, Immunohistochemistry 1:50 - 1:200, Immunocytochemistry/ Immunofluorescence 0.25-2 ug/ml, Immunohistochemistry-Paraffin 1:50 - 1:200 Application Notes For IHC-Paraffin, HIER pH 6 retrieval is recommended. Immunocytochemistry: Use	Preservative	0.02% Sodium Azide
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Species Human This antibody was developed against Recombinant Protein corresponding to amino acids:	Gene ID	55454
Immunogen This antibody was developed against Recombinant Protein corresponding to amino acids: GKEGLSKVKSILESVTSESNFHNYTLVSLNEEFNRGRGLNVGARAWDKGEVLM Product Application Details Applications Immunocytochemistry/ Immunofluorescence, Immunohistochemistry, Immunohistochemistry-Paraffin Recommended Dilutions Immunohistochemistry 1:50 - 1:200, Immunocytochemistry/ Immunofluorescence 0.25-2 ug/ml, Immunohistochemistry-Paraffin 1:50 - 1:200 Application Notes For IHC-Paraffin, HIER pH 6 retrieval is recommended. Immunocytochemistry/Immunofluorescence Fixation Permeabilization: Use	Gene Symbol	CSGALNACT2
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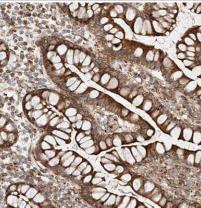


Images

Immunocytochemistry/Immunofluorescence: CSGALNACT2 Antibody [NBP1-81851] - Immunofluorescent staining of human cell line A-431 shows localization to endoplasmic reticulum.



Immunohistochemistry-Paraffin: CSGALNACT2 Antibody [NBP1-81851] - Staining of human colon shows strong cytoplasmic and membranous positivity in glandular cells.





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NBP1-81851PEP CSGALNACT2 Recombinant Protein Antigen

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NB7160 Goat anti-Rabbit IgG (H+L) Secondary Antibody [HRP]

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