## **Product Datasheet**

# gp130/CD130 Antibody (745314) [Janelia Fluor® 549] FAB5029I

Unit Size: 0.1 ml

Store at 4C in the dark.

www.novusbio.com



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## **FAB5029I**

gp130/CD130 Antibody (745314) [Janelia Fluor® 549]

gp 130/CD 130 Antibody (7453 14) [Janella Fluor® 549]		
Product Information		
0.1 ml		
Please see the vial label for concentration. If unlisted please contact technical services.		
Store at 4C in the dark.		
Monoclonal		
745314		
0.05% Sodium Azide		
lgG1		
Janelia Fluor 549		
Protein A or G purified from hybridoma culture supernatant		
50mM Sodium Borate		
Mouse		
Mouse 3572		
1111		
3572		
3572  IL6ST  Detects rat gp130 in direct ELISAs. In direct ELISAs, no cross-reactivity with		
3572  IL6ST  Detects rat gp130 in direct ELISAs. In direct ELISAs, no cross-reactivity with recombinant human or recombinant mouse gp130 is observed.  Mouse myeloma cell line NS0-derived recombinant rat gp130 Gln23-Glu618 (predicted)		
3572  IL6ST  Detects rat gp130 in direct ELISAs. In direct ELISAs, no cross-reactivity with recombinant human or recombinant mouse gp130 is observed.  Mouse myeloma cell line NS0-derived recombinant rat gp130  Gln23-Glu618 (predicted)  Accession # P40190  Sold under license from the Howard Hughes Medical Institute, Janelia Research		

<b>Product Application Details</b>	
Recommended Dilutions	Western Blot, Flow Cytometry, CyTOF-ready
Application Notes	Optimal dilution of this antibody should be experimentally determined.





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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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