

# Product Datasheet

## GPR110 Antibody - Azide and BSA Free H00266977-B01P

Unit Size: 50 ug

Aliquot and store at -20C or -80C. Avoid freeze-thaw cycles.

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**H00266977-B01P**

GPR110 Antibody - Azide and BSA Free

**Product Information**

<b>Unit Size</b>	50 ug
<b>Concentration</b>	Concentrations vary lot to lot. See vial label for concentration. If unlisted please contact technical services.
<b>Storage</b>	Aliquot and store at -20C or -80C. Avoid freeze-thaw cycles.
<b>Clonality</b>	Polyclonal
<b>Preservative</b>	No Preservative
<b>Isotype</b>	IgG
<b>Purity</b>	Protein G purified
<b>Buffer</b>	PBS (pH 7.4)

**Product Description**

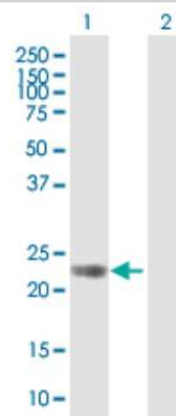
<b>Host</b>	Mouse
<b>Gene ID</b>	266977
<b>Gene Symbol</b>	ADGRF1
<b>Species</b>	Human
<b>Reactivity Notes</b>	This product is reactive against Human.
<b>Immunogen</b>	GPR110 (NP_079324.2, 1 a.a. - 218 a.a.) full-length human protein. MKVGVLWLISFFFTFDGHGGFLGKNDGIKTKKELIVNKKKHLGPVEEYQLLLQV TYRDSKEKRDLRNFLKLLKPPLLWSHGLIRIIRAKATTD CNSLNGVLQCTCEDSY TWFPSPCLDPQNCYLHTAGALPSCECHLNNLSQSVNFCERTKIWGTGFKINERF TNDLLNSSSAIYSKYANGIEIQLKKAYERIQGFESVQVTQFRMSLLSPKLECNGT I
<b>Notes</b>	This product is produced by and distributed for Abnova, a company based in Taiwan.

**Product Application Details**

<b>Applications</b>	Western Blot
<b>Recommended Dilutions</b>	Western Blot
<b>Application Notes</b>	This antibody is useful for Western Blot

**Images**

Western Blot: GPR110 Antibody [H00266977-B01P] - Analysis of GPR110 expression in transfected 293T cell line by GPR110 polyclonal antibody. Lane 1: GPR110 transfected lysate(23.98 KDa). Lane 2: Non-transfected lysate.





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### **Products Related to H00266977-B01P**

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HAF007	Goat anti-Mouse IgG Secondary Antibody [HRP]
NB720-B	Rabbit anti-Mouse IgG (H+L) Secondary Antibody [Biotin]
NBP1-97019-5mg	Mouse IgG Isotype Control
H00266977-G01	Recombinant Human GPR110 Protein

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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.

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