

Product Datasheet

COBRA1 Antibody (F7E4) - BSA Free NBP2-29529

Unit Size: 0.1 ml

Store at -20C. Avoid freeze-thaw cycles.

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NBP2-29529

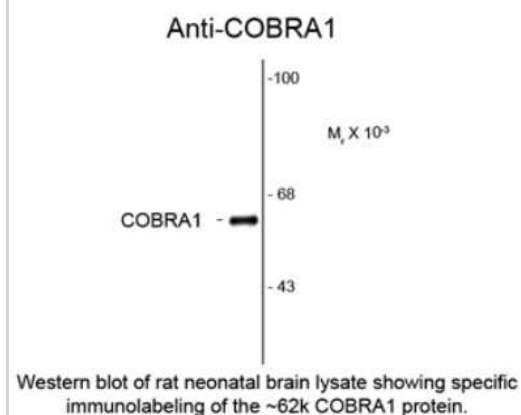
COBRA1 Antibody (F7E4) - BSA Free

Product Information	
Unit Size	0.1 ml
Concentration	Please see the vial label for concentration. If unlisted please contact technical services.
Storage	Store at -20C. Avoid freeze-thaw cycles.
Clonality	Monoclonal
Clone	F7E4
Preservative	0.05% Sodium Azide
Isotype	IgG1
Purity	Protein G purified
Buffer	PBS
Target Molecular Weight	62 kDa
Product Description	
Description	Recommended that the undiluted antibody be aliquoted into smaller working volumes (10-30 uL/vial depending on usage).
Host	Mouse
Gene ID	25920
Gene Symbol	COBRA1
Species	Human, Mouse, Rat
Reactivity Notes	The antibody has been directly tested for reactivity in Western blots with human, mouse and rat tissue. Please note that this antibody is reactive to Mouse and derived from the same host, Mouse. Additional Mouse on Mouse blocking steps may be required for IHC and ICC experiments. Please contact Technical Support for more information.
Specificity/Sensitivity	Specific for endogenous levels of the ~62 kDa COBRA1 protein.
Immunogen	Recombinant full length human COBRA1 purified from E. coli. Accession # Q8WX92
Preparation Method	Protein G purified culture supernatant
Product Application Details	
Applications	Western Blot
Recommended Dilutions	Western Blot 1:1000



Images

Western Blot: COBRA1 Antibody (F7E4) [NBP2-29529] - Western blot of neonatal rat brain lysate showing specific immunolabeling of the ~62K COBRA1 protein.





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Products Related to NBP2-29529

HAF007	Goat anti-Mouse IgG Secondary Antibody [HRP]
NB720-B	Rabbit anti-Mouse IgG (H+L) Secondary Antibody [Biotin]
NBP1-97005-0.5mg	Mouse IgG1 Isotype Control (MG1)
H00025920-P01-10ug	Recombinant Human COBRA1 GST (N-Term) Protein

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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