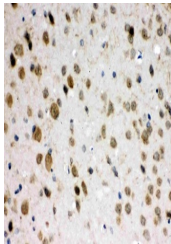
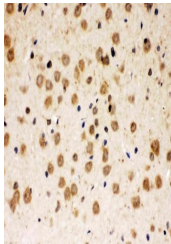


Product Datasheet

ABR Antibody (orb371706)

Description	ABR Antibody	130KD — 1 2
Species/Host	Rabbit	70KD —
Reactivity	Human, Mouse, Rat	55KD —
Conjugation	Unconjugated	35KD —
Tested Applications	IHC, WB	25KD —
Immunogen	A synthetic peptide corresponding to a sequence in the middle region of human ABR (370-407aa HPFPDHELEDMKMKISALKSEIQKEKANKGQSRAIERL), different from the related mouse sequence by one amino acid.	15KD —
Form/Appearance	Lyophilized	WB analysis of ABR using anti-ABR antibo...
Concentration	Adding 0.2 ml of distilled water will yield a concentration of 500 µg/ml.	
Storage	Store at -20°C for one year from date of receipt. After reconstitution, at 4°C for one month. It can also be aliquotted and stored frozen at -20°C for six months. Avoid repeated freeze-thaw cycles.	IHC analysis of ABR using anti-ABR antib...
Note	For research use only	
Application notes	Tested Species: In-house tested species with positive results. Predicted Species: Species predicted to be fit for the product based on sequence similarities. By Heat: Boiling the paraffin sections in 10mM citrate buffer, pH6.0, for 20mins is required for the staining of formalin/paraffin sections. Other applications have not been tested. Optimal dilutions should be determined by end users. Add 0.2ml of distilled water will yield a concentration of 500ug/ml.	IHC analysis of ABR using anti-ABR antib...
Isotype	Rabbit IgG	
Clonality	Polyclonal	
MW	97598 MW	
Uniprot ID	Q12979	
Dilution Range	Immunohistochemistry (Paraffin-embedded Section), 0.5-1µg/ml, Human, Mouse, Rat, By Heat Western blot, 0.1-0.5µg/ml, Mouse, Rat, Human	
Expiration Date	12 months from date of receipt.	