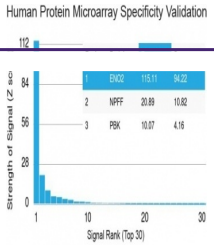
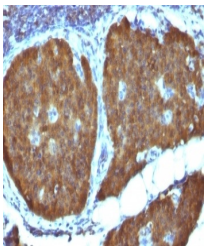
Product Datasheet

ENO2 Antibody (orb1252151)

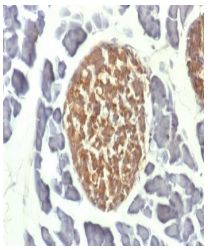
Description	ENO2 Antibody
Species/Host	Mouse
Reactivity	Human, Mouse, Rat
Conjugation	Unconjugated
Tested Applications	FC, IF, IHC-P, WB
Immunogen	Amino acids 416-433 of human NSE were used as the immunogen for this Neuron Specific Enolase antibody.
Target	ENO2
Preservatives	PBS with 0.1 mg/ml rAlbumin and 0.05% sodium azide
Form/Appearance	Liquid
Concentration	0.2 mg/mL
Storage	Aliquot and Store at 2-8°C. Avoid freez-thaw cycles.
Note	For research use only
Application notes	Flow Cytometry: 0.5-1 ug/million cells in 0.1mlImmunofluorescence: 1-2 ug/mlImmunohistochemistry (FFPE): 0.1-0.2 ug/ml for 30 min at RTPrediluted IHC only format: incubate for 30 min at RT (1)The concentration stated for each application is a general starting point. Variations in protocols, secondaries and substrates may require the Neuron Specific Enolase antibody to be titered up or down for optimal performance.1. The prediluted format is supplied in a dropper bottle and is optimized for use in IHC. After epitope retrieval step (if required), drip mAb solution onto the tissue section and incubate at RT for 30 min.
Isotype	IgG2b
Clonality	Monoclonal
Uniprot ID	P09104
Dilution Range	Flow Cytometry: 0.5-1 ug/million cells in 0.1mlImmunofluorescence: 1-2 ug/mlImmunohistochemistry (FFPE): 0.1-0.2 ug/ml for 30 min at RTPrediluted IHC only format: incubate for 30 min at RT (1)The concentration stated for each application is a general starting point. Variations in protocols, secondaries and substrates may require the Neuron Specific Enolase antibody to be titered up or down for optimal performance.1. The prediluted format is supplied in a dropper bottle and is optimized for use in IHC. After epitope retrieval step (if required), drip mAb solution onto



Analysis of HuProt(TM) microarray contai...



IHC testing of FFPE human pheochromocyto...



IHC testing of FFPE mouse pancreas with ...

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