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Product Datasheet

Crystallin-alphaB (phospho Ser59) rabbit pAb, Rabbit, Polyclonal EBT-ES4832

Artikelname	Crystallin-alphaB (phospho Ser59) rabbit pAb, Rabbit, Polyclonal
Artikelnummer	EBT-ES4832
Hersteller Artikelnummer	ES4832
Alternativnummer	EBT-ES4832-50, EBT-ES4832-100
Hersteller	ELK Biotechnology
Wirt	Rabbit
Kategorie	Antikörper
Applikation	ELISA, IF, IHC
Spezies Reaktivität	Human, Mouse, Rat
Immunogen	The antiserum was produced against synthesized peptide derived from human CRYAB/Crystallin-alpha-B around the phosphorylation site of Ser59. AA range:31-80
Produktbeschreibung	Mammalian lens crystallins are divided into alpha, beta, and gamma families. Alpha crystallins are composed of two gene products: alpha-A and alpha-B, for acidic and basic, respectively. Alpha crystallins can be induced by heat shock and are members ...
Klonalität	Polyclonal
Konzentration	1 mg/ml
NCBI	1410
UniProt	P02511

Application Verdünnung

Immunohistochemistry: 1/100 - 1/300. ELISA: 1/5000. Not yet tested in other applications.