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Product Datasheet

Anti-EIF4E Monoclonal Antibody, Clone: [Clone: AFHI-5], Rabbit ABT-ABO14775

Artikelname	Anti-EIF4E Monoclonal Antibody, Clone: [Clone: AFHI-5], Rabbit
Artikelnummer	ABT-ABO14775
Hersteller Artikelnummer	ABO14775
Alternativnummer	ABT-ABO14775-100UL
Hersteller	Abcepta
Wirt	Rabbit
Kategorie	Antikörper
Applikation	FC, IHC, IP, WB
Spezies Reaktivität	Human, Mouse, Rat
Immunogen	A synthesized peptide derived from human EIF4E eIF4E, a protein modulates translation of maternal mRNAs in early embryos before the onset of zygotic transcription. eIF4E also influences the overall rate of translation. eIF4E binds to the 7 methyl GTP cap structure of eukaryotic mRNAs. Phosphorylation of eIF4E on serine 209 regulates the affinity of this protein for the 7 methyl GTP cap and/or RNA. Phosphorylation also enhances the interaction of eIF4E with eIF4G, which form a complex known as eIF4F. eIF4E phosphorylation is correlated with increased translational rate in a number of cell types.
Produktbeschreibung	Anti-EIF4E Monoclonal Antibody . Tested in WB, IHC, IP, Flow Cytometry applications. This antibody reacts with Human, Mouse, Rat....
Klonalität	Monoclonal

Konzentration	Actual concentration vary by lot. Use suggested dilution ratio to decide dilution procedure.
Klon-Bezeichnung	[Clone: AFHI-5]
Molekulargewicht	25097
NCBI	1977
UniProt	P06730
Formulierung	Liquid