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Product Datasheet

Monoclonal Antibody to Lys20p and Lys21p (Clone: 31F5), Clone: [31F5], Mouse ABI-34-1056-250

Artikelname	Monoclonal Antibody to Lys20p and Lys21p (Clone: 31F5), Clone: [31F5], Mouse
Artikelnummer	ABI-34-1056-250
Hersteller Artikelnummer	34-1056-250
Alternativnummer	ABI-34-1056-250-250UL
Hersteller	Abeomics
Wirt	Mouse
Kategorie	Antikörper
Applikation	IF, IHC, WB
Spezies Reaktivität	Yeast
Immunogen	Generated from sequence of yeast Lys20p (top) and Lys21p (bottom) with the SMART program from EMBL in Heidelberg. The block marked PFAM HMGL-like corresponds to the Hydroxymethylglutaryl-CoA lyase (HMGL) like domain which is found in a diverse set of enzymes including various aldolases, pyruvate carboxylases and homocitrate synthases.
Produktbeschreibung	Antibodies, DNA methylation and Repair, Lys20p and Lys21p, E7Q1J2, , 31F5, Monoclonal Antibody to Lys20p and Lys21p (Clone: 31F5), T.C. Sup....
Klonalität	Monoclonal
Klon-Bezeichnung	[31F5]

UniProt	E7Q1J2
Formulierung	T.C. Sup.
Target-Kategorie	Lys20p and Lys21p
Application Verdünnung	WB: 1:10,000-1:50,000. ICC/IF and IHC: 1:1,000-1:10,000.