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Product Datasheet

Anti-PKAc Purified PRKACA Monoclonal Antibody, Clone: [Clone: 6D2.1], Mouse BOB-M00653

Artikelname	Anti-PKAc Purified PRKACA Monoclonal Antibody, Clone: [Clone: 6D2.1], Mouse
Artikelnummer	BOB-M00653
Hersteller Artikelnummer	M00653
Alternativnummer	BOB-M00653-0.1MG
Hersteller	Boster Bio
Wirt	Mouse
Kategorie	Antikörper
Applikation	WB
Spezies Reaktivität	Human
Immunogen	Peptide corresponding to amino acids ESPAQNTAHLQFERIK of human proteinkinase A c alpha (PKAc alpha). The mouse monoclonal antibody 6D2.1 strongly reacts with human proteinkinase A (an intracellular antigen) catalytic (PKAc) alpha subunit, and weakly with PKAc gamma subunit (both around 40 kDa). The recognized epitope of PKAc alpha is identical between man, sheep, pig, ox and dog.
Produktbeschreibung	Boster Bio Anti-PKAc Purified PRKACA Monoclonal Antibody (Catalog M00653). Tested in WB application(s). This antibody reacts with Human....
Klonalität	Monoclonal
Konzentration	1 mg/ml

Klon-Bezeichnung	[Clone: 6D2.1]
Molekulargewicht	40590 MW
UniProt	P17612
Puffer	Phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide
Reinheit	Purified by protein-A affinity chromatography.
Formulierung	Liquid
Application Verdünnung	Western blotting: 1 µg/ml, positive control: HeLa human cervix carcinoma cell line. To detect PKAc gamma, use a more concentrated lysate from a tissue expressing this subunit (testis).