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## Product Datasheet

### Epidermal Fatty Acid Binding Protein Human, Rabbit Polyclonal Antibody BVD-RD181060100

Artikelname	Epidermal Fatty Acid Binding Protein Human, Rabbit Polyclonal Antibody
Artikelnummer	BVD-RD181060100
Hersteller Artikelnummer	RD181060100
Alternativnummer	BVD-RD181060100-0.1,BVD-RD181060100-0.05
Hersteller	BioVendor
Wirt	Rabbit
Kategorie	Antikörper
Applikation	ELISA, IHC, WB
Spezies Reaktivität	Human
Produktbeschreibung	Polyclonal Antibody...
Klonalität	Polyclonal
Klon-Bezeichnung	Epidermal Fatty Acid Binding Protein Human, Rabbit Polyclonal Antibody
Pubmed	<a href=https://pubmed.ncbi.nlm.nih.gov/27450559 target=_blank rel=nofollow>27450559
Formulierung	The antibody is lyophilized in 0.05 M phosphate buffer, 0.1 M NaCl, pH 7.2. <b>**AZIDE FREE**</b> .

Sequenz	**M**ATVQQLEGR WRLVDSKGF D EYMKELGVGI ALRKM GAMAK PDCIITCDGK NLTIKTESTL KTTQFSCTLG EKFEETTADG RKTQTVCNFT DGALVQH QEW DGKESTITRK LKDGKLVVEC VMNNVTCTRIYEKVE
Lagerung	The lyophilized antibody remains stable and fully active until the expiry date when stored at -20°C. Aliquot the product after reconstitution to avoid repeated freezing/thawing cycles and store frozen at -80°C. Reconstituted antibody can be stored at...
Target-Kategorie	Epidermal Fatty Acid Binding Protein
Application Verdünnung	Add 0.2 ml of deionized water and let the lyophilized pellet dissolve completely. Slight turbidity may occur after reconstitution, which does not affect activity of the antibody. In this case clarify the solution by centrifugation.