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Product Datasheet

Randox - Anti Epidermal Growth Factor Receptor (EGFR/ErbB1) sdAb clone E1A, Clone: [E1A], Unconjugated, Camelus, Recombinant BYT-RAF9567

Article Name Randox - Anti Epidermal Growth Factor Receptor (EGFR/ErbB1) sdAb clone E1A, Clone: [E1A], Unconjugated, Camelus, Recombinant Biozol Catalog Number RAF9567 Alternative Catalog Number BYT-RAF9567-1 Manufacturer Biorbyt Host Camelus Category Antikörper Immunogen Human Conjugation Unconjugated Product Description Recombinant single domain antibody fragments (sdAb)1 obtained from Alpaca and expressed in an E. Coli to bind against Epidermal Growth Factor Receptor (EGFR) antigen Clonality Recombinant Concentration Typically > 1mg/ml Clone Designation [E1A] Molecular Weight Approximately 35 kDa Buffer 1x PBS containing 0.09% sodium azide preservative. Purity > 90% assessed by SDS-PAGE.		
Supplier Catalog Number RAF9567 Alternative Catalog Number BYT-RAF9567-1 Manufacturer Biorbyt Host Camelus Category Antikörper Immunogen Human Conjugation Unconjugated Product Description Recombinant single domain antibody fragments (sdAb)1 obtained from Alpaca and expressed in an E. Coli to bind against Epidermal Growth Factor Receptor (EGFR) antigen Clonality Recombinant Concentration Typically > 1mg/ml Clone Designation [E1A] Molecular Weight Approximately 35 kDa Buffer 1x PBS containing 0.09% sodium azide preservative.	Article Name	
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Immunogen Human Conjugation Unconjugated Product Description Recombinant single domain antibody fragments (sdAb)1 obtained from Alpaca and expressed in an E. Coli to bind against Epidermal Growth Factor Receptor (EGFR) antigen Clonality Recombinant Concentration Typically > 1mg/ml Clone Designation [E1A] Molecular Weight Approximately 35 kDa Buffer 1x PBS containing 0.09% sodium azide preservative.	Host	Camelus
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Concentration Typically > 1mg/ml Clone Designation [E1A] Molecular Weight Approximately 35 kDa Buffer 1x PBS containing 0.09% sodium azide preservative.	Product Description	from Alpaca and expressed in an E. Coli to bind against Epidermal
Clone Designation [E1A] Molecular Weight Approximately 35 kDa Buffer 1x PBS containing 0.09% sodium azide preservative.	Clonality	Recombinant
Molecular Weight Approximately 35 kDa 1x PBS containing 0.09% sodium azide preservative.	Concentration	Typically > 1mg/ml
Buffer 1x PBS containing 0.09% sodium azide preservative.	Clone Designation	[E1A]
	Molecular Weight	Approximately 35 kDa
Purity > 90% assessed by SDS-PAGE.	Buffer	1x PBS containing 0.09% sodium azide preservative.
	Purity	> 90% assessed by SDS-PAGE.

Target	Epidermal Growth Factor Receptor (EGFR/ErbB1)
Application Dilute	To be determined by end-user.
Application Notes	These fragments contain His and c-Myc fusion tags which may be used for detection or immobilisation.2 Recombinant antibody fragments are suitable for use in ELISA immunoassays, biosensor applications, western blots, immunohistochemistry, flow cytometry,