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Product Datasheet

MERS-CoV Spike RBD Rabbit pAb, Unconjugated, Polyclonal MBL-CNA20565P

Article Name	MERS-CoV Spike RBD Rabbit pAb, Unconjugated, Polyclonal
Biozol Catalog Number	MBL-CNA20565P
Supplier Catalog Number	CNA20565P
Alternative Catalog Number	MBL-CNA20565P
Manufacturer	MBL
Host	Rabbit
Category	Antikörper
Application	ICC, IF, WB
Species Reactivity	Virus
Immunogen	Recombinant fusion protein containing a sequence corresponding to amino acids 18-725 of coronavirus Spike RBD (YP_009047204.1).
Conjugation	Unconjugated
Clonality	Polyclonal
Molecular Weight	149kDa
Buffer	PBS with 0.05% proclin300,50% glycerol
Source	Rabbit
Purity	Affinity purification
Form	PBS with 0.05% proclin300,50% glycerol

Sequence	YVDVGPDSVKSACIEVDIQQTFFDKTWPRPIDVSKADGIIYPQGRTYSNITITYQ GLFPYQGDHGD MYVYSAGHATGTTTPQKLFVANYSQDVKQFANGFVVRIGAA ANSTGTVIISPSTSATIRKIYPAFMLGSSVGNFSDGKMGRFFNHTLVLLPDGCG TLLRAFYCILEPRSGNHCPAGNSYTSFATYHTPATDCSDGNYNRNASLNSFKE YFNLRNCTFM YTYNITEDEILEWFGITQTAQGVHLFSSRYV
Target	Recombinant fusion protein containing a sequence corresponding to amino acids 18-725 of coronavirus Spike RBD (YP_009047204.1).
Application Dilute	WB: WB,1:500 - 1:1000 IF/ICC,1:50 - 1:200