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## Product Datasheet

### **Anti-His Epitop-Tag (rek) aus Maus (13/45/31), BSA/Azid-frei, IgG1, Unconjugated, Mouse, Monoclonal DNA-DIA-910-200-ABF**

Article Name	Anti-His Epitop-Tag (rek) aus Maus (13/45/31), BSA/Azid-frei, IgG1, Unconjugated, Mouse, Monoclonal
Biozol Catalog Number	DNA-DIA-910-200-ABF
Supplier Catalog Number	DIA-910-200-ABF
Alternative Catalog Number	DNA-DIA-910-200-ABF
Manufacturer	dianova
Host	Mouse
Category	Antikörper
Application	ELISA, BI, FACS, ICC, IF, IHC, WB
Species Reactivity	all, rek
Immunogen	Rekombinantes (HIS)6-p53-Protein
Conjugation	Unconjugated
Product Description	Anti-His Epitop-Tag (rek) aus Maus (13/45/31), BSA/Azid-frei, IgG1, Unconjugated, Mouse, Monoclonal...
Clonality	Monoclonal
Concentration	(1 mg/ml)
Clone Designation	13/45/31
Isotype	IgG1

Buffer	in PBS, w/o BSA, w/o NaN3
Application Dilute	ELISA 0,1 - 0,4 µg/ml, Durchflusszytometrie 5 - 10 µl/10 <sup>6</sup> Zellen, Immunhistochemie (IHC): 1 - 4 µg/ml, Immunfluoreszenz 1 - 4 µg/ml, Immunpräzipitation 4 µg/ml, Western Blot (WB): 1 - 4 µg/ml