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Product Datasheet

Anti-P-Glycoprotein (MDR) Monoclonal Antibody (Clone: F4), Mouse ABI-39-1066

Artikelname	Anti-P-Glycoprotein (MDR) Monoclonal Antibody (Clone: F4), Mouse
Artikelnummer	ABI-39-1066
Hersteller Artikelnummer	39-1066
Alternativnummer	ABI-39-1066-100UG,ABI-39-1066-100UG/VIAL
Hersteller	Abeomics
Wirt	Mouse
Kategorie	Antikörper
Applikation	ICC, IHC-Fr, IHC-P, WB
Spezies Reaktivität	Human
Immunogen	Mixture of human and hamster drug-resistant whole cells and crude plasma membranes.
Produktbeschreibung	P-Glycoprotein,, also known as Multidrug Resistance 1(MDR1), is one of the ATP-binding cassette transporters family. P-glycoprotein-1 is involved in the transport of 3 of these protease inhibitors in vitro. MDR1 gene is mapped to the 7q21.1 by in sit...
Klonalität	Monoclonal
Klon-Bezeichnung	F4
Isotyp	Mouse IgG1
NCBI	5243

UniProt	P08183
Puffer	Mouse ascites fluid, 1.2% sodium acetate, 2mg BSA, with 0.01mg NaN ₃ as preservative. Reconstitute : Add 1ml of PBS buffer will yield a concentration of 100 µg/ml.
Reinheit	Ascites
Formel	Mouse ascites fluid, 1.2% sodium acetate, 2mg BSA, with 0.01mg NaN ₃ as preservative. Reconstitute : Add 1ml of PBS buffer will yield a concentration of 100ug/ml.
Target-Kategorie	Multidrug resistance protein 1
Application Verdünnung	Western blot : 0.5-1µg/ml, Immunohistochemistry(Paraffin-embedded Section) : 1-2µg/ml, Immunohistochemistry(Frozen Section) : 1-2µg/ml, Immunocytochemistry : 1µg/ml