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Product Datasheet

MRP14 (G3E10) monoclonal antibody, Unconjugated, Mouse BWT-AP0477M

Artikelname	MRP14 (G3E10) monoclonal antibody, Unconjugated, Mouse
Artikelnummer	BWT-AP0477M
Hersteller Artikelnummer	AP0477M
Alternativnummer	BWT-AP0477M-50UL,BWT-AP0477M-100UL
Hersteller	Bioworld Technology
Wirt	Mouse
Kategorie	Antikörper
Applikation	WB
Spezies Reaktivität	Human, Mouse, Rat
Immunogen	A synthetic peptide corresponding to residues in Human MRP14.
Konjugation	Unconjugated
Produktbeschreibung	The family of EF-hand type Ca ²⁺ -binding proteins includes Calbindin (previously designated vitamin D-dependent Ca ²⁺ -binding protein), S-100 alpha and beta, Cal-granulins A (also designated MRP8), B (also designated MRP14) and C (S-100 like proteins) ...
Molekulargewicht	Predicted band size : 13 kDa Observed band size : 18 kDa
UniProt	P06702
Reinheit	The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen and the purity is > 95% (by SDS-PAGE).

Formulierung	1mg/ml in PBS with 0.02% sodium azide, 50% glycerol, pH7.2
Application Verdünnung	WB: 1:500~1:1000
Anwendungsbeschreibung	MRP14 (G3E10) mAb detects endogenous levels of MRP14 protein or MRP8+MRP14 complex.