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Product Datasheet

5-Formylcytosines (5-fC) DNA Matched Antibody Pair, Clone: [RM477, BSA Free & RM476], Rabbit, Monoclonal RMB-31-1369-MK

Artikelname	5-Formylcytosines (5-fC) DNA Matched Antibody Pair, Clone: [RM477, BSA Free & RM476], Rabbit, Monoclonal
Artikelnummer	RMB-31-1369-MK
Hersteller Artikelnummer	31-1369-MK
Alternativnummer	RMB-31-1369-MK-1
Hersteller	RevMAb
Wirt	Rabbit
Kategorie	Antikörper
Applikation	ELISA
Spezies Reaktivität	Human
Konjugation	RM476, Biotin
Produktbeschreibung	This antibody pair detects 5-Formylcytosines (5-fC) in denatured DNA (single strand DNA). It does not react to non-methylated cytosine and other modified cytosine (5-mC, 5-hmC, or 5-caC) in DNA. This product includes capture and detection antibodies ...
Klonalität	Monoclonal
Konzentration	1) Capture Antibody: Anti-5-Formylcytosines (5-fC) Rabbit Monoclonal Antibody, Clone RM477, 50 ug at 1.0 mg/mL in 50% Glycerol/PBS with 0.09% sodium azide, without BSA or other carrier proteins. 2) Detection Antibody: Biotin Anti-Adenine and Guanine Rabb

Klon-Bezeichnung	[RM477, BSA Free & RM476]
Reinheit	Protein A affinity purified from an animal origin-free culture supernatant
Application Verdünnung	ELISA: Capture Antibody 50ng/well - 200ng/well, Detection Antibody 0.1ug/mL - 0.5ug/mL