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Product Datasheet

Histone H3 Mutation (Mutated K4M, K9M, K27M, K36M) + H3.3 Mutation (Mutated G34W, G34R, G34V) Antibody Panel, Clone: [RM191 RM192 RM193 RM363 RM263 RM240 RM307], Rabbit, Monoclonal RMB-31-1327-MP

Artikelname	Histone H3 Mutation (Mutated K4M, K9M, K27M, K36M) + H3.3 Mutation (Mutated G34W, G34R, G34V) Antibody Panel, Clone: [RM191 RM192 RM193 RM363 RM263 RM240 RM307], Rabbit, Monoclonal
Artikelnummer	RMB-31-1327-MP
Hersteller Artikelnummer	31-1327-MP
Alternativnummer	RMB-31-1327-MP-25
Hersteller	RevMAb
Wirt	Rabbit
Kategorie	Antikörper
Applikation	ELISA, IHC, WB
Spezies Reaktivität	Human
Immunogen	A peptide corresponding to Histone H3 K27M, K36M, K4M, K9M, along with H3.3 G34W, G34R, and G34V mutants individually.
Produktbeschreibung	RevMAbs Antibody Panel of rabbit monoclonal recombinant antibodies to Histone H3.3 G34W, Histone H3.3 G34R, Histone H3.3 G34V, Histone H3 K4M, Histone H3 K9M, Histone H3 K27M, and Histone H3 K36M...
Klonalität	Monoclonal
Klon-Bezeichnung	[RM191 RM192 RM193 RM363 RM263 RM240 RM307]

NCBI	8350
UniProt	P84243
Puffer	50% Glycerol/PBS with 1% BSA and 0.09% sodium azide
Reinheit	Protein A affinity purified from an animal origin-free culture supernatant
Application Verdünnung	Western Blot: 1:125 - 1:1000, ELISA: 1:125 - 1:1000, IHC: 1:100 - 1:500.