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Product Datasheet

WM2032 Viable Cells (10 million cells) **ROC-WM2032-01-0010**

Artikelname	WM2032 Viable Cells (10 million cells)
Artikelnummer	ROC-WM2032-01-0010
Hersteller Artikelnummer	WM2032-01-0010
Alternativnummer	ROC-WM2032-01-0010
Hersteller	Rockland Immunochemicals
Kategorie	Zellen/Zellkultur
Konjugation	Unconjugated
Produktbeschreibung	WM2032 is a metastatic human melanoma cell line that was established from a lymph node metastatic site of a patient. This cell line contains a Q61R mutation at position 61 in the N-RAS gene. The Q61R is the most common NRAS mutation found in melanoma...
Konzentration	1x10 ⁶ cells/vial (Count By Hemocytometer)
Puffer	None
Quelle	Human
Formulierung	Frozen Cell Suspension
Anwendungsbeschreibung	The key applications of these cell lines include genetic studies, xenograft production, drug testing, and drug target discovery. These cell line models can be used in various biological assays, and for identifying critical target genes, and cell signalin