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Product Datasheet

WM983BBR Non-Viable Cell Pellet ROC-WM983BBR-03-0005

Artikelname	WM983BBR Non-Viable Cell Pellet
Artikelnummer	ROC-WM983BBR-03-0005
Hersteller Artikelnummer	WM983BBR-03-0005
Alternativnummer	ROC-WM983BBR-03-0005
Hersteller	Rockland Immunochemicals
Kategorie	Zellen/Zellkultur
Konjugation	Unconjugated
Produktbeschreibung	Non-viable cell pellet was generated from cell line WM983BBR. WM983BBR is a human metastatic melanoma cell line that displays a mesenchymal morphology. The WM983BBR cell line contains the BRAF V600E mutation that causes increased signaling via the ex...
Konzentration	5.0 million cells (Count By Hemocytometer)
Puffer	None
Quelle	Human
Formulierung	Frozen Cell Pellet
Anwendungsbeschreibung	Frozen non-viable cell pellets can be used for in vitro experiments such as Western blotting and other immunoassays, genomic DNA isolation, STR profiling, and RNA isolation.