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Product Datasheet

WM3772F Non-Viable Cell Pellet ROC-WM3772F-03-0005

Artikelname	WM3772F Non-Viable Cell Pellet
Artikelnummer	ROC-WM3772F-03-0005
Hersteller Artikelnummer	WM3772F-03-0005
Alternativnummer	ROC-WM3772F-03-0005
Hersteller	Rockland Immunochemicals
Kategorie	Zellen/Zellkultur
Konjugation	Unconjugated
Produktbeschreibung	Non-viable cell pellet was generated from cell line WM3772. WM3772F is a primary human metastatic uveal melanoma cell line displaying clumpy pigmented morphology. These cells require 5% FBS to adhere to culture flask. This cell line was established f...
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.