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## Product Datasheet

### WM3772F Purified Genomic DNA, Unconjugated ROC-WM3772F-02-1000

Artikelname	WM3772F Purified Genomic DNA, Unconjugated
Artikelnummer	ROC-WM3772F-02-1000
Hersteller Artikelnummer	WM3772F-02-1000
Alternativnummer	ROC-WM3772F-02-1000
Hersteller	Rockland Immunochemicals
Kategorie	Molekularbiologie
Konjugation	Unconjugated
Produktbeschreibung	DNA was prepared 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 from a metastases ari...
Konzentration	200 ng / µl (by UV absorbance at 260 nm)
Puffer	0.01 M Tris Chloride, 0.001 M EDTA, pH 7.6
Quelle	Human
Formulierung	Liquid
Anwendungsbeschreibung	Purified Genomic DNA is suitable for a number of molecular biology applications including but not limited to preparation of genomic libraries, PCR templates, DNA sequencing, DNA fingerprinting, and mutation analysis.