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Product Datasheet

WM3670 Purified Genomic DNA **ROC-WM3670-02-0200**

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| Article Name | WM3670 Purified Genomic DNA |
| Biozol Catalog Number | ROC-WM3670-02-0200 |
| Supplier Catalog Number | WM3670-02-0200 |
| Alternative Catalog Number | ROC-WM3670-02-0200 |
| Manufacturer | Rockland Immunochemicals |
| Category | Molekularbiologie |
| Conjugation | Unconjugated |
| Product Description | DNA was prepared from cell line WM3670. WM3670 is a metastatic human melanoma cell line with epithelial morphology. This cell line features the G469E mutation at codon 469 in the BRAF gene. The G469E mutation results in an amino acid substitution at ... |
| Concentration | 72.7 ng/μL (by UV absorbance at 260 nm) |
| Buffer | 0.01 M Tris Chloride, 0.001 M EDTA, pH 7.6 |
| Source | Human |
| Form | Liquid |
| Application Notes | 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. |