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Product Datasheet

WM1341D Purified Genomic DNA ROC-WM1341D-02-1000

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| Artikelname | WM1341D Purified Genomic DNA |
| Artikelnummer | ROC-WM1341D-02-1000 |
| Hersteller Artikelnummer | WM1341D-02-1000 |
| Alternativnummer | ROC-WM1341D-02-1000 |
| Hersteller | Rockland Immunochemicals |
| Kategorie | Molekularbiologie |
| Konjugation | Unconjugated |
| Produktbeschreibung | DNA was prepared from cell line WM1341D. WM1341D is a tumorigenic (VGP) primary melanoma cell line with competence for metastasis. These cells display epithelial square and triangular morphology in culture. This cell line features the specific V600R ... |
| 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. |