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## Product Datasheet

### WM3928 Viable Cells ROC-WM3928-01-0010

|                          |                                                                                                                                                                                                                                                                           |
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| Artikelname              | WM3928 Viable Cells                                                                                                                                                                                                                                                       |
| Artikelnummer            | ROC-WM3928-01-0010                                                                                                                                                                                                                                                        |
| Hersteller Artikelnummer | WM3928-01-0010                                                                                                                                                                                                                                                            |
| Alternativnummer         | ROC-WM3928-01-0010                                                                                                                                                                                                                                                        |
| Hersteller               | Rockland Immunochemicals                                                                                                                                                                                                                                                  |
| Kategorie                | Zellen/Zellkultur                                                                                                                                                                                                                                                         |
| Konjugation              | Unconjugated                                                                                                                                                                                                                                                              |
| Produktbeschreibung      | WM3928 is a human metastatic melanoma cell line that displays a mesenchymal morphology. This cell line was established from a left inguinal lymph node metastatic site of a patient. This cell line contains the PTEN Y177X substitution mutation. Y177 is...             |
| Konzentration            | 1.0 million cells/mL (Count By Hemocytometer)                                                                                                                                                                                                                             |
| Puffer                   | None                                                                                                                                                                                                                                                                      |
| Quelle                   | Human                                                                                                                                                                                                                                                                     |
| Formulierung             | Frozen Cell Suspension                                                                                                                                                                                                                                                    |
| Anwendungsbeschreibung   | The key applications of these cell lines include genetic studies, xenograft production, drug testing, and drug target discovery. These cell line models can be used in various biological assays, and for identifying critical target genes, and cell signaling pathways. |