

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

## Product Datasheet

### WM1789 Viable Cells ROC-WM1789-01-0005

|                            |   |
|----------------------------|---|
| Article Name               | WM1789 Viable Cells   |
| Biozol Catalog Number      | ROC-WM1789-01-0005  |
| Supplier Catalog Number    | WM1789-01-0005  |
| Alternative Catalog Number | ROC-WM1789-01-0005  |
| Manufacturer               | Rockland Immunochemicals  |
| Category                   | Zellen/Zellkultur   |
| Conjugation                | Unconjugated  |
| Product Description        | WM1789 is a human melanoma cell line originally isolated from a human primary radial growth phase melanoma. WM1789 cells produce xenograft tumors when injected into immunocompromised mice. This line carries the K601E and S363F mutation in BRAF, and i...             |
| Concentration              | 1.0 million cells/mL (Count By Hemocytometer)   |
| Buffer                     | None  |
| Source                     | Human   |
| Form                       | Frozen Cell Suspension  |
| Application Notes          | 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. |