| **Assay**  **375433GMP** | ***In vitro* virus test enhanced with blind passage** | **Inventory Control** | | | | |
| --- | --- | --- | --- | --- | --- | --- |
| **Supplier Catalogue Number** | **Oracle Part Number** | **Inventory Control** | **Release**  **Specification** | **In House/ secondary**  **BOM** |
| Material type | Name | **Y/N** | **Y/N** | **Y/N** |
| Detector Cells | MRC-5 cells | ATCC CCL-171 | 100000232.WCB | Y | Y | N/A |
| Detector Cells | Vero C1008 cells | ATCC CRL-1586 | 100000253.WCB | Y | Y | N/A |
| Detector Cells | 324K cells | Yale University | 100000252.WCB | Y | Y | N/A |
| Detector Cells | CHO-K1 cells | ATCC CCL-61 | 100000233.WCB | Y | Y | N/A |
| Detector Cells | Sp2/0 Ag14 cells | ATCC CCL-1581 | 100002730.UK | Y | Y | N/A |
| Positive Control | PI3 | VR-281 | 100000956.PVB | Y | Y | N/A |
| Positive Control | Measles | VR-24 | 100000938.PVB | Y | Y | N/A |
| Positive Control | MMVp | VR-1346 | 100000541.PVB | Y | Y | N/A |
| Positive Control | EMC | VR-129 | 100002708.PVB | Y | Y | N/A |
| Supplemented Media | 10% HG DMEM | 04191881M | A04191881.500ML | Y | Y | N/A |
| Supplemented Media | 1% HG DMEM | 04191882M | 100000645 | Y | Y | N/A |
| Supplemented Media | 1 % HG DMEM | 04196672M | 100008427.500ML | Y | Y | N/A |
| Supplemented Media | 10% HG DMEM | 04196655M | 100008331.500ML | Y | Y | N/A |
| Raw Material | Foetal clone 3 | SH30109.03 | A0000191.500ML | Y | Y | N/A |
| Raw Material | L-Glutamine | 25030-024 | A25030024 | Y | Y | N/A |
| Raw Material | Pen Strep | 15140-122 | 100000777.100ML | Y | Y | N/A |
| Raw Material | Gentamycin | 15710-049 | 100001267.100ML | Y | Y | N/A |
| Raw Material | NEAA | 11140035 | 100000846.100ML | Y | Y | N/A |
| Raw Material | Fungizone | 15290-026 | 100000670.50ml | Y | Y | N/A |
| Raw Material | HBSS | 14170-088 | 100000794.500ML | Y | Y | N/A |
| Raw Material | Trypsin-EDTA | 25300-062 | A25300062.500ML | Y | Y | N/A |
| Raw Material | PBS (1X) | 14040-083 | 100000856.100ML | Y | Y | N/A |
| Blood | Guinea Pig Blood | PB030 | A0000991.UK | Y | Y | N/A |
| Blood | Chicken Blood | SB-0008H-U | 100002723.UK | Y | Y | N/A |
| Blood | Human Blood | Z416 | A0000096.10ML | Y | Y | N/A |

**Approvals**

**Prepared By \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Approval (Ops) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Approval (QA) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Document Revision History**

|  |  |  |
| --- | --- | --- |
| **Revision Number** | **Details** | **Effective Date** |
| R00 | New BOM generation | Date of approval |