

## Product Datasheet

### Anti-Norovirus/Calicivirus Antibody (orb1148191)

|                            |   |
|----------------------------|---|
| <b>Description</b>         | Anti-Norovirus/Calicivirus Mouse Monoclonal Antibody  |
| <b>Species/Host</b>        | Mouse   |
| <b>Conjugation</b>         | Unconjugated  |
| <b>Tested Applications</b> | ELISA   |
| <b>Immunogen</b>           | Rabbit hemorrhagic disease virus + feline calicivirus   |
| <b>Target</b>              | Norovirus/Calicivirus   |
| <b>Preservatives</b>       | 0.09% Sodium Azide. PBS, pH 7.4, 0.09% sodium azide.  |
| <b>Form/Appearance</b>     | Liquid  |
| <b>Storage</b>             | This antibody is stable for 1 month at 4°C or one year at -20°C. Avoid multiple freeze-thaw cycles.   |
| <b>Note</b>                | For research use only   |
| <b>Isotype</b>             | IgG2b   |
| <b>Clonality</b>           | Monoclonal  |
| <b>Purity</b>              | Purified  |
| <b>Dilution Range</b>      | Sandwich ELISA: Recommended pairs:<br>Human norovirus detection 18928 capture - 18929 detect 18929 capture - 18931 detect Feline calicivirus detection 18927 capture - 18931 detect 18928 capture - 18931 detect 18929 capture - 18929 detect Endusers should determine optimal antibody concentrations relative to their virus preparations. |
| <b>Expiration Date</b>     | 12 months from date of receipt.   |