

# Research Grade Anti-HCV NS1/Envelope glycoprotein E2 (HuMax-HepC)

## Summary

---

|                           |   |
|---------------------------|---|
| <b>Catalog No.</b>        | DVV08602  |
| <b>Alternative Names</b>  | HuMax-HepC, HuMax HepC  |
| <b>Clone ID</b>           | HuMax-HepC  |
| <b>Host species</b>       | Human   |
| <b>Species reactivity</b> | Hepatitis C Virus (HCV)                                       |
| <b>Form</b>               | Liquid  |
| <b>Storage buffer</b>     | 0.01M PBS, pH 7.4.  |
| <b>Concentration</b>      | 1 mg/ml   |
| <b>Purity</b>             | >95% as determined by SDS-PAGE.                               |
| <b>Clonality</b>          | Monoclonal  |
| <b>Isotype</b>            | IgG   |
| <b>Applications</b>       | Research Grade Biosimilar                                     |
| <b>Target</b>             | NS1, gp68, gp70, Envelope glycoprotein E2, Genome polyprotein |
| <b>Purification</b>       | Protein A/G purified from cell culture supernatant.           |
| <b>Endotoxin level</b>    | Please contact with the lab for this information.             |
| <b>Expression system</b>  | Mammalian Cells   |
| <b>Accession</b>          | P27958  |

## Recombinant Proteins &amp; Antibodies

**Stability and Storage**

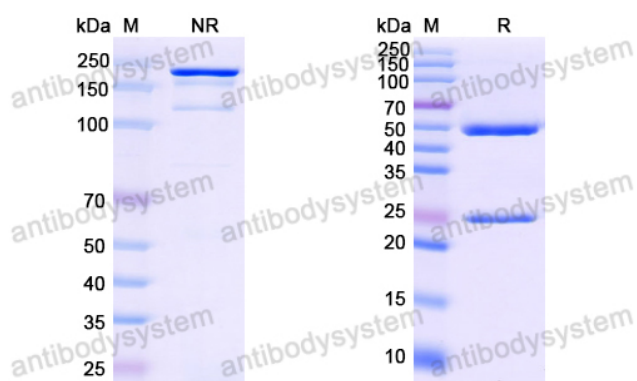
Use a manual defrost freezer and avoid repeated freeze-thaw cycles.

Store at 4°C short term (1-2 weeks). Store at -20°C 12 months. Store at -80°C long term.

**Note**

For research use only. Not suitable for clinical or therapeutic use.

## Data Image



SDS PAGE for HCV NS1/Envelope glycoprotein E2 Antibody

SDS-PAGE