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## Product Datasheet

### Hepatitis C Virus HCV E2 Expression-Ready ORF Clone (His, N-terminus) - LS-N159321 LS-N159321-1

|                          |                                                                                                                                                           |
|--------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|
| Artikelname              | Hepatitis C Virus HCV E2 Expression-Ready ORF Clone (His, N-terminus) - LS-N159321                                                                        |
| Artikelnummer            | LS-N159321-1                                                                                                                                              |
| Hersteller Artikelnummer | LS-N159321-1                                                                                                                                              |
| Alternativnummer         | LS-N159321-1                                                                                                                                              |
| Hersteller               | LifeSpan Biosciences                                                                                                                                      |
| Kategorie                | Molekularbiologie                                                                                                                                         |
| Spezies Reaktivität      | Virus                                                                                                                                                     |
| Produktbeschreibung      | Hepatitis C Virus HCV E2 Expression-Ready ORF Clone in Mammalian Expression Vector pCMV3-N-His, with N-Terminal His tag. Approximately 10 ug per unit.... |
| Konzentration            | Worldwide                                                                                                                                                 |
| NCBI                     | <a href="#">159321</a>                                                                                                                                    |
| Reinheit                 | The insert is confirmed by full-length sequencing with the sequencing primers listed.                                                                     |
| Formulierung             | Lyophilized                                                                                                                                               |
| Anwendungsbeschreibung   | Most commercially available competent cells are appropriate for propagation of the plasmid, e.g. TOP10, DH5a, and TOP10F.                                 |