



# p7 Liposome

Catalog: p7 -1061L

## PRODUCT INFORMATION

|                         |   |
|-------------------------|---|
| <b>Name</b>             | p7 Liposome   |
| <b>Cat No.</b>          | p7 -1061L   |
| <b>Gene Name</b>        | p7  |
| <b>Source</b>           | Cell-free expression system   |
| <b>Product Overview</b> | HCV p7 is expressed in a cell-free expression system in the presence of lipid vesicles. As standard, HCV p7 proteoliposomes are purified on a sucrose gradient. This product has 2 TMD. |
| <b>Purity</b>           | > 75%   |
| <b>Application</b>      | Liposome production; Synthetic lipid  |
| <b>Species</b>          | Virus   |
| <b>Tag</b>              | His   |
| <b>Molecular Mass</b>   | 7 kDa   |
| <b>Storage Buffer</b>   | Available in Tris 50mM, pH 7.5. Others buffers or customized formulation can be provided upon request.  |
| <b>Storage</b>          | Store at +4 centigrade for up to one week or several months at -80 centigrade. Aliquot for storage. Do not freeze-thaw after aliquoting.  |
| <b>Synonyms</b>         | p7  |