



Recombinant Human Cation-dependent mannose-6-phosphate receptor (M6PR)-VLPs

| | |
|------------------------------|--|
| Product Code | CSB-MP013293HU |
| Storage | Store at -20°C/-80°C upon receipt, aliquoting is necessary for multiple use. Avoid repeated freeze-thaw cycles. |
| Uniprot No. | P20645 |
| Form | Lyophilized powder |
| Storage Buffer | Lyophilized from PBS, 6% Trehalose, pH 7.4 |
| Product Type | Transmembrane Proteins |
| Immunogen Species | Homo sapiens (Human) |
| Sequence | TEEKTCDLVGEKKGKESEKELALVKRLKPLFNKSFESTVGGQSDTYIYIFRVCRE AGNHTSGAGLVQINKSNGKETVVGRLNETHIFNGSNWIMLIYKGGDEYDNHCG KEQRRVVMISCNRHTLADNFPVSEERGVQDCFYLFEMDSSLACSPESHLS SVGSILLVTFASLVAVYVVGFLYQRLVVGAKGMEQFPHLAFWQDLGNLVAD GCDFVCRSKPRNVPAAYRGGVDDQLGEESEERDDHLLPM |
| Research Area | Immunology |
| Source | Mammalian cell |
| Target Names | M6PR |
| Protein Names | Recombinant Human Cation-dependent mannose-6-phosphate receptor(M6PR) |
| Expression Region | 27-277aa |
| Notes | Repeated freezing and thawing is not recommended. Store the protein at -20°C/-80°C upon receiving it, and ensure to avoid repeated freezing and thawing, otherwise, it will affect the protein activity. |
| Tag Info | C-terminal 10xHis-tagged If you have specified tag type, please tell us and we will check if it's possible to develop. |
| Length/Coupling Ratio | Full Length of Mature Protein |
| Shelf Life | The shelf life is related to many factors, storage state, buffer ingredients, storage temperature and the stability of the protein itself. Generally, the shelf life of liquid form is 6 months at -20°C/-80°C. The shelf life of lyophilized form is 12 months at -20°C/-80°C. |