# Recombinant Human rhinovirus 14 3C protease Protein (G1538-Q1719)

**Cat. No.** 3C protease-1362H **Lot. No.** (See product label)

## SPECIFICATION

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| **Product Overview** | Recombinant Human rhinovirus 14 3C Protease protein without tag was expressed in E. coli |
| **Species** | Human rhinovirus 14 |
| **Source** | E.coli |
| **ProteinLength** | G1538-Q1719 |
| **Description** | Capsid protein VP1 |
| **Form** | Liquid |
| **Endotoxin** | < 0.01 EU/μg of the protein |
| **Purity** | 90% |
| **Stability** | Samples are stable for up to twelve months from date of receipt at -20 to -80 centigrade |
| **Storage** | Store it under sterile conditions at -20 to -80 centigrade. It is recommended that the protein be aliquoted for optimal storage. Avoid repeated freeze-thaw cycles. |
| **Storage Buffer** | Supplied as sterile 50 mM Tris-HCl (pH7.5), 200 mM NaCl, 20% glycerol |

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| **Shipping** | It is shipped out with blue ice. |

## GENE INFORMATION

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| **Gene Name** | HRVBgp1 polyprotein [ rhinovirus B14 ] |
| **Official Symbol** | HRVBgp1 |
| **Synonyms** | HRVBgp1; polyprotein; polyprotein; 1A (VP4); 1B (VP2); 1C (VP3); 1D (VP1); 2A (P2-A); 2B (P2-B); 2C (P2-C); 3A (P3-A); 3B (VPg); protease 3C; 3D |
| **Gene ID** | 1461213 |
| **Protein Refseq** | NP_041009 |
| **UniProt ID** | P03303 |

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