

## SEZ6/BSRP-C Protein, Cynomolgus (HEK293, His)

|                   |                             |
|-------------------|-----------------------------|
| Cat. No.:         | HY-P700822                  |
| Synonyms:         | SEZ-6; SEZ6; BSRPC; BSRP-C; |
| Species:          | Cynomolgus                  |
| Source:           | HEK293                      |
| Accession:        | A0A2K5WPJ4 (L20-H927)       |
| Gene ID:          | 101865998                   |
| Molecular Weight: | 150-180 kDa                 |

### PROPERTIES

|                     |  |
|---------------------|--|
| Biological Activity | Immobilized Cynomolgus SEZ6, His Tag at 5µg/ml (100µl/Well) on the plate. Dose response curve for Anti-SEZ6 Antibody, hFc Tag with the EC <sub>50</sub> of 22.7ng/ml determined by ELISA.                  |
| Appearance          | Lyophilized powder.  |
| Formulation         | Lyophilized from a 0.22 µm filtered solution of PBS, pH 7.4. Normally 8% trehalose is added as protectant before lyophilization.   |
| Endotoxin Level     | <1 EU/µg, determined by LAL method.  |
| Reconstitution      | It is not recommended to reconstitute to a concentration less than 100 µg/mL in ddH <sub>2</sub> O.  |
| Storage & Stability | Stored at -20°C for 2 years. After reconstitution, it is stable at 4°C for 1 week or -20°C for longer (with carrier protein). It is recommended to freeze aliquots at -20°C or -80°C for extended storage. |
| Shipping            | Room temperature in continental US; may vary elsewhere.  |

### DESCRIPTION

|            |   |
|------------|---|
| Background | The SEZ6/BSRP-C protein is characterized by a deficiency in conserved residue(s) crucial for the propagation of feature annotation. |
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**Caution: Product has not been fully validated for medical applications. For research use only.**

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