

## Datasheet for ABIN1655713 SEH1L Protein (AA 1-364) (His tag)



| Overview                      |  |
|-------------------------------|--|
| Quantity:                     | 1 mg   |
| Target:                       | SEH1L  |
| Protein Characteristics:      | AA 1-364   |
| Origin:                       | Osmerus mordax   |
| Source:                       | Yeast  |
| Protein Type:                 | Recombinant  |
| Purification tag / Conjugate: | This SEH1L protein is labelled with His tag.   |
| Application:                  | ELISA  |
| Product Details               |  |
| Sequence:                     | MFVARSIAAD HKDLIHDVSY DFHGRRMATC SSDQSVKVWD KSDNGEWNCT ASWKTHSGSV                                |
|                               | WRVTWAHPEF GQVLASCSFD RTAAVWEEIV GESNDKQRGL SHWIKRTTLV DSRTSVTDVK                                |
|                               | FAPKHMGLML TTCSADGVVR IYEAPDVMNL SQWSLQHEIS CKLSCSCISW NPSSSRAHSP                                |
|                               | MIAVGSDDSN TAYSGKVQIY EYVENTRKYA KVETLMTVTD PVHDIAFAPN LGRSFHVLAI                                |
|                               | ATKDVRIFKL IPMRKESSSS GPTKLEVQLQ AQFDGHNSQV WRVSWNITST LLASSGDDGC                                |
|                               | VRLWKANYMD NWKCTGILRG DGSPVNGAAG QAGTPGAAGT PGGPASQNAL QAVAGRKKAQ                                |
|                               | LMPG   |
| Specificity:                  | Osmerus mordax (Rainbow smelt) (Atherina mordax)   |
| Characteristics:              | Please inquire if you are interested in this recombinant protein expressed in E. coli, mammalien |
|                               | cells or by baculovirus infection. Be aware about differences in price and lead time.            |
| Purity:                       | > 90 %   |

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#### Target Details

| Target:           | SEH1L  |
|-------------------|--|
| Alternative Name: | Nucleoporin seh1 (seh1l) (SEH1L Products)  |
| Background:       | Recommended name: Nucleoporin seh1.<br>Alternative name(s): Nup107-160 subcomplex subunit seh1 |
| UniProt:          | C1BK83   |
| Pathways:         | Maintenance of Protein Location  |

# Application Details

| Destrictions | For Desserved Liss only  |
|--------------|--|
|              | been used as raw materials for downstream preparation of monoclonal antibodies.                    |
|              | that is very close to the natural protein. Our proteins produced by yeast expression system has    |
|              | native protein conformation. It can be used to produce protein material with high added value      |
|              | could be modificated such as glycosylation, acylation, phosphorylation and so on to ensure the     |
|              | advantages of the mammalian cell expression system. A protein expressed by yeast system            |
|              | systems. The yeast protein expression system serve as a eukaryotic system integrate the            |
|              | of medium and the culture conditions restrict the promotion of mammalian cell expression           |
|              | of very high-quality and close to the natural protein. But the low expression level, the high cost |
|              | for secretion and intracellular expression. A protein expressed by the mammalian cell system is    |
| Comment:     | The yeast protein expression system is the most economical and efficient eukaryotic system         |
|              |  |

#### Restrictions: For Research Use only

### Handling

| Format:          | Lyophilized   |
|------------------|---|
| Concentration:   | 0.2-2 mg/mL   |
| Buffer:          | Tris-based buffer, 50 % glycerol  |
| Handling Advice: | Repeated freezing and thawing is not recommended. Store working aliquots at 4 °C for up to one week |
| Storage:         | -20 °C  |
| Storage Comment: | Store at -20 °C, for extended storage, conserve at -20 °C or -80 °C.                                |