

## Datasheet for ABIN7559413 AMMECR1-Like Protein (AMMECR1L) (AA 1-310) (His tag)



| Overview                      |   |
|-------------------------------|---|
| Quantity:                     | 1 mg  |
| Target:                       | AMMECR1-Like (AMMECR1L)   |
| Protein Characteristics:      | AA 1-310  |
| Origin:                       | Mouse   |
| Source:                       | HEK-293 Cells   |
| Protein Type:                 | Recombinant   |
| Purification tag / Conjugate: | This AMMECR1-Like protein is labelled with His tag.   |
| Product Details               |   |
| Purpose:                      | Custom-made recombinant Ammecr1l Protein expressed in mammalian cells.                          |
| Sequence:                     | MGKRRCVPPL EPKLAAGCCG VKKPKLSGSG THSHGNQSTT VPGSSSGPLQ NHQHVDNSSG                               |
|                               | RENVSDLTLG PGNSPITRMN TASGALSPLP RPNGTANSTK NLVVTAEMCC YCFDVLYCHL                               |
|                               | YGFPQPRLPR FTNDPYPLFV TWKTGRDKRL RGCIGTFSAM NLHSGLREYT LTSALKDSRF                               |
|                               | PPLTREELPK LFCSVSLLTN FEDASDYLDW EVGVHGIRIE FINEKGIKRT ATYLPEVAKE                               |
|                               | QDWDQIQTID SLLRKGGFKA PITSEFRKSI KLTRYRSEKV TISYAEYIAS RQHCFQNGTL                               |
|                               | HAPPLYNHYS Sequence without tag. The proposed Purification-Tag is based on                      |
|                               | experiences with the expression system, a different complexity of the protein could make        |
|                               | another tag necessary. In case you have a special request, please contact us.                   |
| Specificity:                  | If you are looking for a specific domain and are interested in a partial protein or a different |
|                               | isoform, please contact us regarding an individual offer.                                       |
| Characteristics:              | Key Benefits:   |

Order at www.antibodies-online.com | www.antikoerper-online.de | www.anticorps-enligne.fr | www.antibodies-online.cn International: +49 (0)241 95 163 153 | USA & Canada: +1 877 302 8632 | support@antibodies-online.com Page 1/3 | Product datasheet for ABIN7559413 | 03/28/2025 | Copyright antibodies-online. All rights reserved.

|         | <ul> <li>Made to order protein - from design to production - by highly experienced protein experts.</li> <li>Protein expressed in mammalian cells and purified in one-step affinity chromatography</li> <li>The optimized expression system ensures reliability for intracellular, secreted and transmembrane proteins.</li> <li>State-of-the-art algorithm used for plasmid design (Gene synthesis).</li> </ul> |
|---------|--|
|         | This protein is a made-to-order protein and will be made for the first time for your order. Our experts in the lab try to ensure that you receive soluble protein.   |
|         | If you are not interested in a full length protein, please contact us for individual protein fragments.  |
|         | The big advantage of ordering our made-to-order proteins in comparison to ordering custom made proteins from other companies is that there is no financial obligation in case the protein cannot be expressed or purified.   |
| Purity: | > 90 % as determined by Bis-Tris PAGE, anti-tag ELISA, Western Blot and analytical SEC (HPLC)  |
| Grade:  | custom-made  |

## Target Details

| Target:             | AMMECR1-Like (AMMECR1L)  |
|---------------------|--|
| Alternative Name:   | Ammecr1I (AMMECR1L Products)   |
| Background:         | AMMECR1-like protein   |
| Molecular Weight:   | 34.5 kDa   |
| UniProt:            | Q8JZZ6   |
| Application Details |  |
| Application Notes:  | We expect the protein to work for functional studies. As the protein has not been tested for |
|                     | functional studies vet we cannot offer a guarantee though                                    |

|               | functional studies yet we cannot offer a guarantee though.       |
|---------------|--|
| Restrictions: | For Research Use only  |
| Handling      |  |
| Format:       | Liquid   |
| Buffer:       | The buffer composition is at the discretion of the manufacturer. |

Order at www.antibodies-online.com | www.antikoerper-online.de | www.anticorps-enligne.fr | www.antibodies-online.cn International: +49 (0)241 95 163 153 | USA & Canada: +1 877 302 8632 | support@antibodies-online.com Page 2/3 | Product datasheet for ABIN7559413 | 03/28/2025 | Copyright antibodies-online. All rights reserved.

## Handling

| Handling Advice: | Avoid repeated freeze-thaw cycles. |
|------------------|------------------------------------|
| Storage:         | -80 °C                             |
| Storage Comment: | Store at -80°C.                    |
| Expiry Date:     | 12 months                          |