antibodies

Datasheet for ABIN1634250 RBM38 Protein (AA 1-215) (His tag)



| cells or by baculovirus infection. Be aware about differences in price and lead time. Purity: > 90 % Target Details | Overview | |
|--|-------------------------------|--|
| Protein Characteristics: AA 1-215 Origin: Chicken Source: Yeast Protein Type: Recombinant Purification tag / Conjugate: This RBM38 protein is labelled with His tag. Application: ELISA Product Details MHTVQKDTTF TKIFVGGLPY HTTDSSLRKY FEVFGDIEEA VVITDRQTGK SRGYGFVTMA DRAAAERACK DPNPIIDGRK ANVNLAYLGA KPRSiQTGFT IGVQQLHPAF IQRPFGLTPH YVYPQAIIQP SVVIPTPVQS IASPYIDYTA ASQAYSQYTT AAYDQYPYAA SPAAGFVGYG YTGAVQPPIT ASTPAAPATA FVQYQPQQLQ PDRMQ Specificity: Gallus gallus (Chicken) Characteristics: Please inquire if you are interested in this recombinant protein expressed in E. coli, mamm cells or by baculovirus infection. Be aware about differences in price and lead time. Purity: >90 % | Quantity: | 1 mg |
| Origin:ChickenSource:YeastProtein Type:RecombinantPurification tag / Conjugate:This RBM38 protein is labelled with His tag.Application:ELISAProduct DetailsMHTVQKDTTF TKIFVGGLPY HTTDSSLRKY FEVFGDIEEA VVITDRQTGK SRGYGFVTMA DRAAAERACK DPNPIIDGRK ANVNLAYLGA KPRSIQTGFT IGVQQLHPAF IQRPFGLTPH YVYPQAIIQP SVVIPTPVQS IASPYIDYTA ASQAYSQYTT AAYDQYPYAA SPAAGFVGYG YTGAVQPPIT ASTPAAPATA FVQYQPQQLQ PDRMQSpecificity:Gallus gallus (Chicken)Characteristics:Please inquire if you are interested in this recombinant protein expressed in E. col, mamm cells or by baculovirus infection. Be aware about differences in price and lead time.Purity:> 90 % | Target: | RBM38 |
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| Larget: RBM38 | Target: | RBM38 |

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| Target Details | |
|-------------------|--|
| Alternative Name: | RNA-binding protein 38 (RBM38) (RBM38 Products) |
| Background: | Recommended name: RNA-binding protein 38. Alternative name(s): RNA-binding motif protein 38 |
| UniProt: | Q5ZJX4 |
| Pathways: | Regulation of Muscle Cell Differentiation, Skeletal Muscle Fiber Development |

Application Details

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

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. |

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