

Datasheet for ABIN7546126 SKIL Protein (AA 1-684) (His tag)



Overview

| Quantity: | 1 mg |
|-------------------------------|---|
| Target: | SKIL |
| Protein Characteristics: | AA 1-684 |
| Origin: | Human |
| Source: | HEK-293 Cells |
| Protein Type: | Recombinant |
| Purification tag / Conjugate: | This SKIL protein is labelled with His tag. |

Product Details

| Purpose: | Custom-made recombinant SKIL Protein expressed in mammalian cells. |
|-----------|---|
| Sequence: | MENLQTNFSL VQGSTKKLNG MGDDGSPPAK KMITDIHANG KTINKVPTVK KEHLDDYGEA |
| | PVETDGEHVK RTCTSVPETL HLNPSLKHTL AQFHLSSQSS LGGPAAFSAR HSQESMSPTV |
| | FLPLPSPQVL PGPLLIPSDS STELTQTVLE GESISCFQVG GEKRLCLPQV LNSVLREFTL |
| | QQINTVCDEL YIYCSRCTSD QLHILKVLGI LPFNAPSCGL ITLTDAQRLC NALLRPRTFP |
| | QNGSVLPAKS SLAQLKETGS AFEVEHECLG KCQGLFAPQF YVQPDAPCIQ CLECCGMFAP |
| | QTFVMHSHRS PDKRTCHWGF ESAKWHCYLH VNQKYLGTPE EKKLKIILEE MKEKFSMRSG |
| | KRNQSKTDAP SGMELQSWYP VIKQEGDHVS QTHSFLHPSY YLYMCDKVVA PNVSLTSAVS |
| | QSKELTKTEA SKSISRQSEK AHSSGKLQKT VSYPDVSLEE QEKMDLKTSR ELCSRLDASI |
| | SNNSTSKRKS ESATCNLVRD INKVGIGLVA AASSPLLVKD VICEDDKGKI MEEVMRTYLK |
| | QQEKLNLILQ KKQQLQMEVK MLSSSKSMKE LTEEQQNLQK ELESLQNEHA QRMEEFYVEQ |
| | KDLEKKLEQI MKQKCTCDSN LEKDKEAEYA GQLAELRQRL DHAEADRQEL QDELRQEREA |
| | RQKLEMMIKE LKLQILKSSK TAKE Sequence without tag. The proposed Purification-Tag is |

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| | 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: |
| | Made to order protein - from design to production - by highly experienced protein experts. Protein expressed in mammalian cells and purified in one-step affinity chromatography The optimized expression system ensures reliability for intracellular, secreted and transmembrane proteins. |
| | State-of-the-art algorithm used for plasmid design (Gene synthesis). |
| | 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: | SKIL |
|-------------------|--|
| Alternative Name: | SKIL (SKIL Products) |
| Background: | Ski-like protein (Ski-related oncogene) (Ski-related protein),FUNCTION: May have regulatory role in cell division or differentiation in response to extracellular signals. |
| Molecular Weight: | 77.0 kDa |
| UniProt: | P12757 |
| Pathways: | Positive Regulation of Response to DNA Damage Stimulus |

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| Application Details | |
|---------------------|--|
| Application Notes: | We expect the protein to work for functional studies. As the protein has not been tested for |
| | 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. |
| Handling Advice: | Avoid repeated freeze-thaw cycles. |
| Storage: | -80 °C |
| Storage Comment: | Store at -80°C. |
| Expiry Date: | 12 months |