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Product Datasheet

Human ACVR1B/Activin RIB Protein (ALK-HM104) KAB-ALK-HM104

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| Artikelname | Human ACVR1B/Activin RIB Protein (ALK-HM104) |
| Artikelnummer | KAB-ALK-HM104 |
| Hersteller Artikelnummer | ALK-HM104 |
| Alternativnummer | KAB-ALK-HM104-100UG, KAB-ALK-HM104-500UG |
| Hersteller | KactusBio |
| Kategorie | Proteine/Peptide |
| Spezies Reaktivität | Human |
| Produktbeschreibung | Recombinant Human ACVR1B/Activin RIB Protein is expressed from HEK293 with His tag at the C-terminus.It contains Ser24-Glu126.... |
| Molekulargewicht | The protein has a predicted MW of 12.51 kDa. Due to glycosylation, the protein migrates to 15-25 kDa based on Bis-Tris PAGE result. |
| Tag | C-His |
| UniProt | P36896 |
| Puffer | Lyophilized from 0.22 µm filtered solution in PBS (pH 7.4). Normally 8% trehalose is added as protectant before lyophilization. |
| Expression System | HEK293 |
| Reinheit | > 95% as determined by Bis-Tris PAGE,> 95% as determined by HPLC |
| Formulierung | Lyophilized |

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|------------------|--------------------|
| Sequenz | Ser24-Glu126 |
| Target-Kategorie | ACVR1B/Activin RIB |