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## Product Datasheet

### Cynomolgus NKG2C&CD94 Protein, Ultra Low Endotoxin (NKC-CM1C4-UL) KAB-NKC-CM1C4-UL

|                          |   |
|--------------------------|---|
| Artikelname              | Cynomolgus NKG2C&CD94 Protein, Ultra Low Endotoxin (NKC-CM1C4-UL)   |
| Artikelnummer            | KAB-NKC-CM1C4-UL  |
| Hersteller Artikelnummer | NKC-CM1C4-UL  |
| Alternativnummer         | KAB-NKC-CM1C4-UL-100UG, KAB-NKC-CM1C4-UL-500UG  |
| Hersteller               | KactusBio   |
| Kategorie                | Proteine/Peptide  |
| Spezies Reaktivität      | Monkey  |
| Produktbeschreibung      | Recombinant Cynomolgus NKG2C&CD94 Protein is expressed from HEK293 with His tag at the N-Terminus of NKG2C and Flag tag at the C-Terminus of CD94.It contains Glu98-Leu231(NKG2C)and Lys32-Ile179(CD94).... |
| Molekulargewicht         | The protein has a predicted MW of 16.44kDa (NKG2C) & 18.27kDa (CD94). Due to glycosylation, the protein migrates to 35-45 kDa based on Bis-Tris PAGE result.  |
| Tag                      | N-His, C-Flag   |
| UniProt                  | <a href="#">Q68VD0</a>  |
| Puffer                   | Lyophilized from 0.22µm 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   |
| Sequenz          | Glu98-Leu231(NKG2C) & Lys32-Ile179(CD94)                          |
| Target-Kategorie | NKG2C&CD94  |