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DCAF7, 19-295aa, Human, His tag, E.coli

产品货号: TP01835

第三版

别名:DDB1-and CUL4-associated factor 7, AN11, HAN11, SWAN-1, WDR68.

描述:DCAF7, also known as DDB1-and CUL4-associated factor, involved in craniofacial development. This protein acts upstream of the EDN1 pathway and is required for formation of the upper jaw equivalent, the palatoquadrate. The activity required for EDN1 pathway function differs between the first and second arches.

配方:Liquid. 20mM Tris-HCl buffer (pH8.0) containing 0.4M urea, 1mM DTT

分子量:33.6 kDa (298aa)

序列:

MGSSHHHHHHSSGLVPRGSHMVYAMNWSVRPDKRFRLLALGSFVEEYNNKVQLVGLDEESSEFICRNTFDHPYPTTKLM  
WIPDTKGVYPDLLATSGDYLRVWRVGETETRELLNNNKNNSDFCAPLTSFDWNEVDPYLLGTSSIDTTCTIWGLETGQV  
LGRVNLVSGHVKTQLIAHDKEVYDIAFSRAGGGGRDMFASVGADGSVRMFDLRHLEHSTIIYEDPQHHP LLRLCWNKQDP  
NYLATMAMDGMEVVILDVRVPCTPVARLNNHRACVNGIAWAPHSSCHICTAADDHQALIWD

纯度:> 95% by HPLC

浓度:1 mg/ml (determined by Bradford assay)

内毒素:<1.0 EU per 1 ug of protein (determined by LAL method)

存储: +4 ° C 保存 (1-2 周). 长期保存在-20 ° C 或者-70 ° C. 避免反复冻融.