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MFAP4, 22-255aa, Human, His tag, E.coli

产品货号: TP02960

第三版

别名:microfibrillar-associated protein 4 , Microfibril associated glycoprotein 4, Microfibril-associated glycoprotein 4.

描述:MFAP4, also as known as microfibrillar-associated protein 4, belongs to Fibrinogen protein family and contains 1 fibrinogen C-terminal domain. This protein has similarity to a bovine microfibril-associated protein. The protein has binding specificities for both collagen and carbohydrate. It is thought to be an extracellular matrix protein which is involved in cell adhesion or intercellular interactions.

配方:Liquid. In 20mM Tris-HCl buffer (pH 8.0) containing 0.4M Urea, 10% glycerol

分子量:29.2 kDa (259aa)

序列:

MGSSHHHHHHSSGLVPRGSHMGSHMVSGIRGDALERFCLQQPLDCDDIYAQGYQSDGVYLIYPSGPSVPVPVFCDMTTE
GGKWTVFQKRFNGSVSFFRGWNDYKLGFGRADGEYWLGLQNMHLLTLKQKYELRVDLEDNFENNTAYAKYADFSISPNA
VSAEEDGYTLFVAGFEDGGAGDSL SYHSGQKFSTFDRDQDLFVQNCAALSSGAFWFRSCHFANLNGFYLGGSHL SYANGI
NWAQWKGFYYS LKRTEMKIRRA

纯度:> 95% by HPLC

浓度:1 mg/ml

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.