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Recombinant Human Tripartite Motif-Containing Protein 5/TRIM5/RNF88 Protein(N-6His)

产品货号: TP05802

第三版

别名:Tripartite motif-containing protein 5;RING finger protein 88;TRIM5;RNF88

描述:Tripartite motif-containing Motif 5 is a protein that in humans is encoded by the TRIM5 gene.It is a 493 amino acids protein that belongs to the TRIM/RBCC family.It contains 1 B box-type zinc finger, 1 B30.2/SPRY domain and 1 RING-type zinc finger. TRIM5 present in the cytoplasm recognizes motifs within the capsid proteins and interferes with the uncoating process, therefore preventing successful reverse transcription and transport to the nucleus of the viral genome. The exact mechanism of action has not been shown conclusively, but capsid protein from restricted viruses is removed by proteasome-dependent degradation

配方:PBS

分子量:30.8 kDa

序列:Met 1-Gln248

纯度:> 95% by HPLC

浓度:

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.