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Tumor necrosis factor receptor superfamily member 8, 19-379aa, Human, His tag, Insect cell

产品货号: TP04347

第三版

别名: TNFRSF8, CD30L receptor, Ki-1 antigen, Lymphocyte activation antigen CD30, CD30

描述: TNFRSF8, also known as Tumor necrosis factor receptor superfamily member 8, is receptor for TNFSF8/CD30L. It may play a role in the regulation of cellular growth and transformation of activated lymphoblasts. Also, this protein regulates gene expression through activation of NF-kappa-B. As a regulator of apoptosis, TNFRSF8 induces cell death or proliferation, depending on the cell type. Recombinant human TNFRSF8, fused to His-tag at C-terminus, was expressed in insect cell and purified by using conventional chromatography techniques.

配方: Liquid. In Phosphate Buffered Saline (pH 7.4) containing 10% glycerol.

分子量: 39.5kDa (370aa) 40-57kDa (SDS-PAGE under reducing conditions.)

序列:

ADPFPQDRPFEDTCHGNPSHYDKA VRRCCYRCMPGLFPTQQCPQRPTDCRKQCEPDYYLDEADRCTACVTCSRDDLVEKTPCAWNSSRVCECRPGMFCSTSAVNSCARCFHVSVCAPAGMIVKFPGTAQKNTVCEPASPGVSPACASPENCKEPPSSGTI
PQAKPTPVSPATSSASTMPVRRGGTRLAQEAASKLTRAPDSSVGRSSDPGLSPTQPCPEGSGDCRKQCEPDYYLDEAGRC
TACVSCSRDDLVEKTPCAWNSSRTCECRPGMICATSATNSCARCVYPICAAETVTKPQDMAEKDITTFEAPPLGTQPC
NPTPENGEAPASTSPTQSLLVDSQASKTLPIPTSAPVALSSTGKHHHHHH

纯度: > 95% by HPLC

浓度: 1.0mg/ml (determined by Absorbance at 280nm)

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.