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KRS (Lysyl-tRNA synthetase)

产品货号: TP02763

第三版

别名:

描述:LysyI-tRNA synthetase (KRS) is a component of multi-ARS complex and catalyzes the ligation of lysine with lysyI-tRNA. KRS is secreted from cancer cell by TNFa and activates monocyte / macrophage. KRS is also a component of capsid proteins of HIV.

配方:1X PBS(pH7.2) 200mM NaCl 20% Glycerol

分子量:68kDa

序列:

纯度:> 95% by HPLC

浓度:0.50mg/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.

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