M-MLV/莫洛尼鼠白血病病毒逆转录酶

M-MLV

货号：RB9T37014250

在您使用本产品前请认真阅读说明书，这对您顺利完成实验很有帮助。

产品编码
RB9T37014250

中文名称
M-MLV/莫洛尼鼠白血病病毒逆转录酶

英文名称
M-MLV

形态
Liquid

纯度
>95% as determined by SDS-PAGE.

内毒素水平
Please contact with the lab for this information.

应用
cDNA Synthesis, Reverse Transcription (cDNA Synthesis), RT-PCR & cDNA Synthesis, RT-qPCR, RT-PCR and cDNA Synthesis, PCR

种属
MoMLV

表达系统
E. coli

蛋白长度
M-MLV is cloned from MoMLV and expressed in E.coli

性质
Recombinant

靶标

莫洛尼鼠白血病病毒逆转录酶

产品描述

M-MLV Reverse Transcriptase synthesizes a complementary DNA strand initiating from a primer using either RNA (cDNA synthesis) or single-stranded DNA as a template.

预测分子量

75.85 kDa

储存缓冲液

0.01M PBS, pH 7.4.

稳定性和储存

Use a manual defrost freezer and avoid repeated freeze thaw cycles.Store at 2 to 8 ° C for one week .Store at -20 to -80 ° C for twelve months from the date of receipt.

重构方法

Reconstitute in sterile water for a stock solution.A copy of datasheet will be provided with the products, please refer to it for details.

运输条件

In general, proteins are provided as lyophilized powder/frozen liquid. They are shipped out with dry ice/blue ice unless customers require otherwise.

For research use only.