

Anti-DNA-RNA Hybrid [S9.6] Antibody

重组小鼠单克隆抗体

目录号: HKA50069

特异性: DNA-RNA hybrid; RNA/DNA hybrid

亚型: IgG2a

偶联物: Non-conjugated

形式: Liquid

应用: ELISA, IP, IF, CHIP, Dot Blot

免疫原:

Φ X174 bacteriophage-derived synthetic DNA/RNA.

存储溶液:

PBS with 0.1% sodium azide and 50% glycerol, pH 7.4.

储存条件:

-25°C to -18°C.

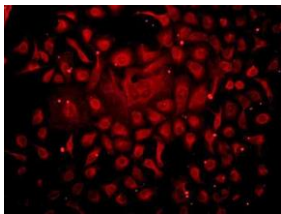
存储说明:

以蓝冰运输。收货后, 进行分装, 并在-25°C 至-18°C 条件下储存。避免反复冻融。

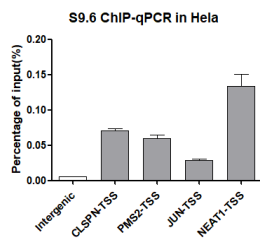
推荐稀释比:

IP: 3ug/sample;

IF: 1:100-200。



Immunofluorescent analysis of (4% PFA) fixed HeLa cells using DNA-RNA hybrid Mouse Monoclonal Antibody [S9.6] at dilution of 1:500 and Alexa Fluor 647- conjugated AffiniPure Goat Anti-Mouse IgG(H+L).



Chromatin immunoprecipitation analysis of HeLa cells genomic DNA(gDNA) using DNA-RNA hybrid Mouse Monoclonal Antibody [S9.6] at dilution of 1:200.

仅供科研用途, 不可用于临床诊断。