雅酶®

好抗体 步来一口价

价格大让利
品质零让步



雅酶精品一抗
年终限时特惠

给实验一个不心疼的选择

热门靶点覆盖 | 低成本验证实验效果

活动一

官网“👍”标识一抗参与活动



尝鲜款
20μL 299元



进阶款
50μL 699元



畅享款
100μL 999元

活动二



活动一与活动二不同享

同一订单内
（不包含标签/内参抗体）

雅酶一抗/流式抗体

买二送一

（按组合中价格最高的两种产品结算）

注意事项

1.本次活动的对象为中国大陆终端使用客户(不包含香港、澳门、台湾等地区)；

2.活动有效期为：2026年11月2日至2026年12月31日；

3.终端客户需联系雅酶当地授权代理商订购方可享受活动优惠；

扫码查看代理商信息

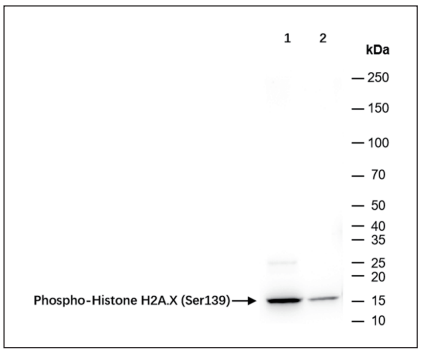
4.本活动不可叠加参与雅酶其它优惠活动；

5.参与活动的订单如无产品质量问题，恕不退换；

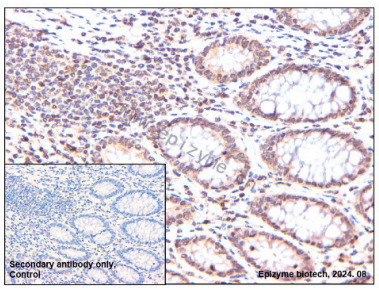
6.在中国法律允许的范围内，上海雅酶生物医药科技有限公司对本次活动拥有最终解释权。

雅酶精品抗体结果展示

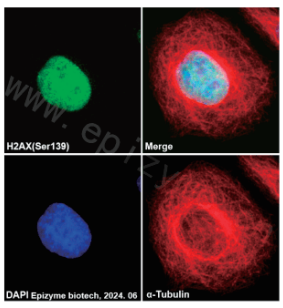
Anti-Phospho-Histone H2A.X (Ser139) Rabbit mAb [15L14K33]



Western Blot - Anti-Phospho-Histone H2A.X (Ser139) Rabbit mAb [15L14K33]
All lanes: R010101 at 1:5,000 dilution
Lane 1: Rat spleen whole tissue lysates
Lane 2: Rat heart whole tissue lysates
Lysates/proteins at 10 µg per lane.
Secondary antibody: Goat Anti-Rabbit IgG(H+L), HRP Conjugated (Cat. No. LF102) at 1:5,000 dilution
Predicted band size: 15kDa
Observed band size: 15~17kDa
Developed using the ECL technique (Cat. No. SQ201).



Immunohistochemistry - Anti-Phospho-Histone H2A.X (Ser139) Rabbit mAb [15L14K33]
Sample: Paraformaldehyde-fixed, paraffin embedded human colorectal carcinoma tissue
Heat mediated antigen retrieval with Tris-EDTA buffer (pH 9.0) for 30 mins.
Primary antibody: R010101 at 1:200 dilution
Secondary antibody: Goat Anti-Rabbit IgG (H+L), HRP conjugated at 1:1,000 dilution
DAB was used as the chromogen.
Counter stained with hematoxylin.
Positive/negative staining were presented.
Only the secondary antibody was used as the negative control.



Immunofluorescence - Anti-Phospho-Histone H2A.X (Ser139) Rabbit mAb [15L14K33]
Sample: Hela cells
The cells were fixed with 4% paraformaldehyde (10 min), permeabilized with 0.5% Triton X-100 for 10 minutes and then blocked with 5% BSA in 0.1% PBS-Tween for 0.5 hours.
Primary antibodies: R010101 at 1:100 dilution and α-tubulin Mouse Monoclonal Antibody (Cat. No. LF209) at 1:100 dilution
Secondary antibodies: Goat anti-Rabbit (488) at 1:1,000 dilution (shown in green) and Goat anti-Mouse (555) at 1:1,000 dilution (shown in red)
Nuclei were stained with DAPI (shown in blue).

上海雅酶生物医药科技有限公司
Shanghai EpiZyme Biomedical Technology Co., Ltd
地址：上海市闵行区新骏环路760号1号楼3层
网址：www.epizyme.cn　　电话：400 058 8030

雅酶公众号　雅酶视频号　雅酶最新活动

