

Anti-DiMethyl-Histone H3-Lys27 antibody [5F6-6G6-6F9] (STJA0032791)

GENERAL INFORMATION

Product Type	Primary antibodies
Applications	WB/ICC/IF/IP
Host / Source	Mouse
Reactivity	Human/Mouse/Rat

PRODUCT PROPERTIES

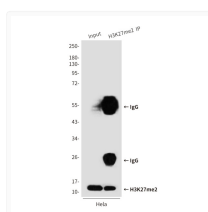
Clonality	Monoclonal
Concentration	1 mg/mL
Conjugation	Unconjugated
Purification	Affinity Purified
Dilution Range	WB 1:500-1:1000 IF 1:50-1:200 IP 1:20
Formulation	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide, pH 7.3.
Isotype	IgG1
Storage Instruction	Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze/thaw cycles.

TARGET INFORMATION

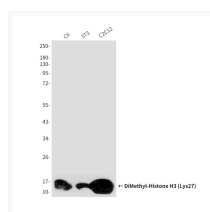
Gene ID	8350/8351/8352/8353/8354/8355/8356/8357/8358/8968
Gene Symbol	H3C1.H3C2.H3C3.H3C4.H3C6.H3C7.H3C8.H3C10.H3C11.H3C12
UniProt ID	H31_HUMAN

ADDITIONAL INFORMATION

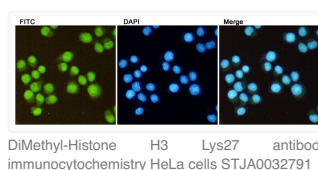
Note STRICTLY FOR FURTHER SCIENTIFIC RESEARCH USE ONLY (RUO). MUST NOT TO BE USED IN DIAGNOSTIC OR THERAPEUTIC APPLICATIONS.



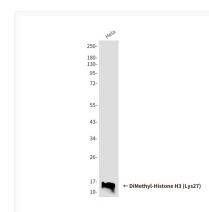
DiMethyl-Histone H3 Lys27 antibody immunoprecipitation HeLa STJA0032791



DiMethyl-Histone H3 Lys27 antibody western blot C6 3T3 C2C12 STJA0032791



DiMethyl-Histone H3 Lys27 antibody immunocytochemistry HeLa cells STJA0032791



DiMethyl-Histone H3 Lys27 antibody western blot HeLa rat mouse HUVEC Jurkat STJA0032791