Anti C-ter-His mAb, HRP Conjugated

E409A01-HRP100

Cat. No	Format	Size
E409A01-HRP100	Liquid	100 µL

Overview

Host/Isotope	Homo
Class	Monoclonal
Type	Antibody
Immunogen	C terminus poly His tag
Conjugate	HRP
Storage buffer	PBS (25% Glycerol)
Storage Conditions	Store at 4°C short term. For long term storage, store at -20°C, avoiding freeze/thaw cycles.

Applications	Dilution
ELISA (ELISA)	1:10000
Western Blot (WB)	1:1000-1:5000

Examples

For Research Use Only

ELISA analysis was performed by loading 100 µL per well of a C-ter-His tag protein at a concentration of 1 µg/mL. The plate was incubated for 1 hours at 37℃, washed, and incubated with 100 µL per well of A09A01-HRP100 at 2, 1, 0.5, 0.25, 0.125, 0.0625, 0.03125 and 0.015625 µg/mL in all test wells for 1 hour at 37℃. Detection was performed using TMB substrate for 10 minutes at room temperature in the dark. The plate was stopped with 2M sulfuric acid. Absorbances were read on a spectrophotometer at 450 nm.

