

DESCRIPTION

APC conjugated Anti-M13 mouse IgG are based on a new method of conjugation to allow high sensitivity and an excellent signal-to-noise ratio. The antibody is purified from BALB/c mouse ascites fluid, reacts specifically with the bacteriophage M13 major coat protein product of gene VIII (gp8).

PRODUCT ADVANTAGES

- High sensitivity
- Excellent signal-to-noise ratio

USAGE

The recommended concentration range for use is 0.5-1 µg/ml for FACS analysis.

STORAGE

2-8°C