

## AmCyan Monoclonal Antibody

Catalog\_no: A1324

Applications: WB

Reactivity: Species independent

Category: 抗原抗体

Size: 50μl/100μl

Immunogen: Recombinant Protein of AmCyan

Specificity: The antibody detects AmCyan & AmCyan Tag protein.

Formulation: PBS, pH 7.4, containing 0.02% sodium azide as Preservative and 50% Glycerol.

Source: Mouse

Dilution: WB: 1:5000

Purification: The antibody was affinity-purified from mouse ascites by affinity-chromatography using

specific immunogen.

Molecular Weight:

N/A

Storage buffer: PBS, pH 7.4, containing 0.02% sodium azide as Preservative and 50% Glycerol

Store at: -20°C.Do not aliquot the antibody,For research use only

Background: AmCyan has been adapted from the corresponding full length cDNA for higher

solubility, brighter emission, and rapid chromophore maturation (8-12 hours). AmCyan1

has been human-codon optimized for enhanced translation in mammalian cells.

AmCyan is a v



## **Product Images**



Western blot analysis of recombinant AmCyan protein, diluted at 1:5000.