

Goat Anti Mouse IgG (Dylight 800)

CatalogNo: RS23910

Key Features

Host Species

- Goat

Reactivity

- Mouse

Applications

- IF,FC,WB

Conjugate

- Dylight 800

Storage

Storage*

Stable for one year at -15°C to -25°C from date of shipment. For maximum recovery of product, centrifuge the original vial after thawing and prior to removing the cap. Aliquot to avoid repeated freezing and thawing

Formulation

Liquid in PBS, pH 7.4, containing 0.02% Sodium Azide as preservative, 1% BSA as stabilizer and 50% Glycerol.

Recommended Dilution Ratios

Suggested starting 1:50-1:1000 dilutions for most fluorescent applications while 1:5000-20000 dilutions for fluorescent assays with LI-1:COR® Odyssey equipment would be recommended.

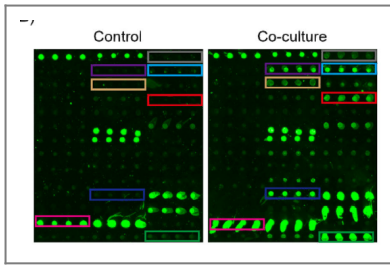
Basic Information

Immunogen Information

Target Information

Protein Name

Validation Data



Exosomes secreted from cardiomyocytes suppress the sensitivity of tumor ferroptosis in ischemic heart failure Signal Transduction and Targeted Therapy Baofeng Yang WB Mouse plasma LLC cell, K7M2 cell

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|-------------|---------|------------|
| DyLight 350 | 353/432 | Blue |
| DyLight 405 | 400/420 | Blue |
| DyLight 488 | 493/518 | Green |
| DyLight 549 | 562/576 | Yellow |
| DyLight 594 | 593/618 | Red/Orange |
| DyLight 649 | 652/672 | Red |
| DyLight 680 | 692/712 | Near IR |
| DyLight 800 | 777/794 | Near IR |

To use the DyLight Fluors with fluorescent imagers, use a spectral line of the blue laser diode for DyLight 405, a cyan (488 nm) laser for DyLight 488, a green (526 nm) laser for DyLight 550 and 594, and a red (633 nm) laser for DyLight 649. The DyLight 680 and 800 fluors are compatible with laser- and filter-based infrared imaging instruments that emit in the 700 nm and 800 nm

Contact information

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Please scan the QR code to access additional product information:
Goat Anti Mouse IgG (DyLight 800)

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