

## Rabbit Anti Human IgG F(ab')2-AbFluor 488

| Catalog No :        | RS3247  |  |  |
|---------------------|---|--|--|
| Reactivity :        | Human   |  |  |
| Applications :      | Elisa;IF;FCM  |  |  |
| Target :            | Human IgG F(ab')2   |  |  |
| Formulation :       | 1 mg/ml, liquid in 0.01M Phosphate Buffered Saline, pH 7.2, containing 1%<br>BSA, 50% glycerol, 0.02% Sodium Azide  |  |  |
| Source :            | Polyclonal, Rabbit,IgG  |  |  |
| Dilution :          | IF (1:200 - 1:1000), FCM (1:100 - 1:1000), Elisa (Use at an assay dependent concentration)  |  |  |
| Purification :      | The antibody was isolated from ascitic by immunoaffinity chromatography using antigens coupled to agarose beads.  |  |  |
| Concentration :     | 1mg/mL  |  |  |
| Storage Stability : | 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 freezi  |  |  |
| Background :        | Immunoway secondary antibodies are available conjugated to enzyme, biotin or<br>fluorophore for use in a variety of antibody-based applications including Western<br>Blot, ImmunoHistoChemistry, ImmunoFluorescence, Flow Cytometry and ELISA.<br>We offer high quality secondary antibodies from goat, rabbit and donkey sources<br>for your each application. Serum adsorbed secondary antibodies are also<br>available and are recommended for use with immunoglobulin-rich samples. |  |  |
| Sort :              | 13423   |  |  |
| No4 :               | _1  |  |  |
| Host :              | Rabbit  |  |  |
| Conjugate :         | AbFluor 488   |  |  |



| 350 | 346/442   | Blue  |
|-----|---|---|
| 405 | 401/421   | Blue  |
| 488 | 496/519   | Green   |
| 532 | 532/553   | Yellow  |
| 555 | 555/565   | Yellow  |
| 568 | 578/603   | Red/Orange  |
| 594 | 590/617   | Red/Orange  |
| 633 | 632/647   | Red   |
| 647 | 650/665   | Red   |
| 660 | 663/690   | Near IR   |
| 680 | 679/702   | Near IR   |
| 750 | 749/775   | Near IR   |
| 790 | 784/814   | Near IR   |
|     | 350   405   488   532   555   568   594   633   647   660   680   750   790 | 405 401/421   488 496/519   532 532/553   555 555/565   568 578/603   594 590/617   633 632/647   647 650/665   660 663/690   680 679/702   750 749/775 |

## **Products Images**

To use the Alexa Fluors with fluorescent imagers, use a spectral line of the blue laser diode for Alexa Fluors 405, a cyan (488 nm) laser for Alexa Fluors 488, a yellow (526 nm) laser for Alexa Fluor 550 or 594, and a red (633 nm) laser for Alexa Fluor 649. The Alexa Fluor 680 and 790 fluors are compatible with laser- and filter-based infrared imaging instruments that emit in the 700 nm, and 800 nm