

# Goat Anti-Rabbit IgG Secondary Antibody AF488 Conjugated

Catalog No: #L3016

Package Size: #L3016-1 100ul #L3016-2 1.0 ml

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## Description

|                    |                                                                                                            |
|--------------------|------------------------------------------------------------------------------------------------------------|
| Product Name       | Goat Anti-Rabbit IgG Secondary Antibody AF488 Conjugated                                                   |
| Host Species       | Goat                                                                                                       |
| Clonality          | Polyclonal                                                                                                 |
| Species Reactivity | Rb                                                                                                         |
| Specificity        | IgG (H+L)                                                                                                  |
| Conjugates         | AF488                                                                                                      |
| Formulation        | 0.01M Sodium Phosphate, 0.25M NaCl, pH 7.6, 10mg/ml Bovine Serum Albumin, 0.05% Sodium Azide, 50% glycerol |
| Storage            | Store at -20 °C/1 year                                                                                     |

## Application Details

Antibody Format: Whole IgG

most applications: 1:100 - 1:800

## Published Papers

el at., A Novel Airway-Organoid Model Based on a Nano-Self-Assembling Peptide: Construction and Application in Adenovirus Infection StudiesIn Int J NanomedicineOn2023 Sep 15byYun-E Xu , Di-Shu Ao et al..PMID:37727653, , (2023)

[PMID:37727653](#)

el at., Gonadal development and molecular analysis revealed the critical window for sex differentiation, and E2 reversibility of XY-male spotted scat, Scatophagus argus., , (2021)

[PMID:](#)

Note: This product is for in vitro research use only and is not intended for use in humans or animals.