

Bitte beachten Sie: Dieses Dokument wurde automatisch erstellt und ist kein Ersatz für das Originaldokument des Herstellers.

Product Datasheet

Alexa Fluor 647-conjugated AffiniPure(TM) F(ab)2 Fragment Donkey Anti-Chicken IgY (IgG) (H+L) (min X Bov,Gt,GP,Sy Hms,Hrs,Hu,Ms,Rb,Rat,Shp Sr Prot) **JIM-703-606-155**

| | |
|--------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|
| Artikelname | Alexa Fluor 647-conjugated AffiniPure(TM) F(ab)2 Fragment Donkey Anti-Chicken IgY (IgG) (H+L) (min X Bov,Gt,GP,Sy Hms,Hrs,Hu,Ms,Rb,Rat,Shp Sr Prot) |
| Artikelnummer | JIM-703-606-155 |
| Hersteller Artikelnummer | 703-606-155 |
| Alternativnummer | JIM-703-606-155 |
| Hersteller | Jackson ImmunoResearch |
| Wirt | Donkey |
| Kategorie | Antikörper |
| Spezies Reaktivität | Gallus |
| Konjugation | Alexa Fluor® 647 |
| Klonalität | Polyclonal |
| Puffer | Buffer: 0.01M Sodium Phosphate, 0.25M NaCl, pH 7.6. Stabilizer: 15 mg/ml Bovine Serum Albumin (IgG-Free, Protease-Free). Preservative: 0.05% Sodium Azide |
| Reinheit | AffiniPure |
| Formulierung | Freeze-dried solid |

| | |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Lagerung | Storage and Rehydration: Store freeze-dried solid at 2-8°C. Rehydrate with the indicated volume of dH2O and centrifuge if not clear. Prepare working dilution on day of use. Product is stable for about 6 weeks at 2-8°C as an undiluted liquid. Extended... |
| Antibody Type | Secondary Antibody |
| Application Verdünnung | 1:100 - 1:800 for most applications Dilution factors are presented in the form of a range because the optimal dilution is a function of many factors, such as antigen density, permeability, etc. The actual dilution used must be determined empirically. |