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## Product Datasheet

### **CF660R Donkey Anti-Mouse IgG (H+L), Highly Cross-Adsorbed, 2 mg/mL BOT-20388-500UL**

|                          |                                                                                                                                                                                                                                                               |
|--------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Artikelname              | CF660R Donkey Anti-Mouse IgG (H+L), Highly Cross-Adsorbed, 2 mg/mL                                                                                                                                                                                            |
| Artikelnummer            | BOT-20388-500UL                                                                                                                                                                                                                                               |
| Hersteller Artikelnummer | 20388-500uL                                                                                                                                                                                                                                                   |
| Alternativnummer         | BOT-20388-500UL-500UL                                                                                                                                                                                                                                         |
| Hersteller               | Biotium                                                                                                                                                                                                                                                       |
| Wirt                     | Donkey                                                                                                                                                                                                                                                        |
| Kategorie                | Antikörper                                                                                                                                                                                                                                                    |
| Konjugation              | CF660R                                                                                                                                                                                                                                                        |
| Produktbeschreibung      | This product is prepared by labeling highly cross-adsorbed donkey anti-mouse IgG (H+L) with CF660R dye. CF dyes are Biotiums line of next-generation fluorescent dyes with advantages in brightness, photostability, and conjugate specificity compared to... |
| Konzentration            | 2 mg/mL                                                                                                                                                                                                                                                       |
| Puffer                   | PBS, 50% glycerol, 2 mg/ml BSA, 0.05% azide                                                                                                                                                                                                                   |
| Quelle                   | Animal                                                                                                                                                                                                                                                        |