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Product Datasheet

CF498 Donkey Anti-Mouse IgG (H+L), Highly Cross-Adsorbed, single label for STORM, 1 mg/mL, CF 498 BOT-20994-50UL

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|----------------------------|---|
| Article Name | CF498 Donkey Anti-Mouse IgG (H+L), Highly Cross-Adsorbed, single label for STORM, 1 mg/mL, CF 498 |
| Biozol Catalog Number | BOT-20994-50UL |
| Supplier Catalog Number | 20994-50uL |
| Alternative Catalog Number | BOT-20994-50UL-50UL |
| Manufacturer | Biotium |
| Host | Donkey |
| Category | Antikörper |
| Conjugation | CF 498 |
| Product Description | This product is prepared by labeling highly cross-adsorbed donkey anti-mouse IgG (H+L) with CF498 dye and has excitation/emission at 497/525 nm. Single label antibodies have an average of one dye molecule per antibody molecule, which is reported to b... |
| Concentration | 1 mg/mL |
| Buffer | PBS, 50% glycerol, 2 mg/ml rBSA, 0.05% azide |
| Source | Animal |