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## Product Datasheet

### Goat anti-Mouse IgG Fc - Affinity Pure, DyLight488 Conjugate, DyLight 488 IMU-GTXMU-004-D488NHSX

|                            |                                                                                          |
|----------------------------|------------------------------------------------------------------------------------------|
| Article Name               | Goat anti-Mouse IgG Fc - Affinity Pure, DyLight488 Conjugate, DyLight 488                |
| Biozol Catalog Number      | IMU-GTXMU-004-D488NHSX                                                                   |
| Supplier Catalog Number    | GtxMu-004-D488NHSX                                                                       |
| Alternative Catalog Number | IMU-GTXMU-004-D488NHSX                                                                   |
| Manufacturer               | ImmunoReagents                                                                           |
| Host                       | Goat                                                                                     |
| Category                   | Antikörper                                                                               |
| Species Reactivity         | Mouse                                                                                    |
| Immunogen                  | Purified Mouse IgG Fc                                                                    |
| Conjugation                | DyLight 488                                                                              |
| Concentration              | 1.0 mg/ml (E 1% at 280 nm = 13.0)                                                        |
| Buffer                     | 10 mM Sodium Phosphate, 0.15 M Sodium Chloride, pH 7.2, 1 % (w/v) BSA, Protease/IgG free |
| Purity                     | Affinity purified antibody is > 95% based on SDS-PAGE                                    |
| Form                       | Lyophilized                                                                              |