

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

## Product Datasheet

### Human IgG1 Fc (C103S, M135Y, S137T, T139E, H316K, N317F) Protein, His Tag (MALS verified), Unconjugated ABS-IG1-H52H8-1MG

|                          |   |
|--------------------------|---|
| Artikelname              | Human IgG1 Fc (C103S, M135Y, S137T, T139E, H316K, N317F) Protein, His Tag (MALS verified), Unconjugated   |
| Artikelnummer            | ABS-IG1-H52H8-1MG   |
| Hersteller Artikelnummer | IG1-H52H8-1mg   |
| Alternativnummer         | ABS-IG1-H52H8-1MG   |
| Hersteller               | AcroBiosystems  |
| Wirt                     | Human   |
| Kategorie                | Proteine/Peptide  |
| Spezies Reaktivität      | Human   |
| Konjugation              | Unconjugated  |
| Produktbeschreibung      | Crystallizable fragments composed of the carboxyterminal halves of both IMMUNOGLOBULIN HEAVY CHAINS linked to each other by disulfide bonds. Fc fragments contain the carboxyterminal parts of the heavy chain constant regions that are responsible for t... |
| Molekulargewicht         | 28.1 kDa  |
| Tag                      | C-10*His  |
| NCBI                     | <a href="#">01857</a>   |
| Puffer                   | PBS, pH7.4  |
| Reinheit                 | 95%   |

|                  |         |
|------------------|---------|
| Formulierung     | Powder  |
| Target-Kategorie | IgG1 Fc |