

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

## Product Datasheet

### Goat Anti-Mouse IgG (H+L) Fluor488-conjugated, AF488, Polyclonal AFB-S0017

|                            |                                                                           |
|----------------------------|---------------------------------------------------------------------------|
| Article Name               | Goat Anti-Mouse IgG (H+L) Fluor488-conjugated, AF488, Polyclonal          |
| Biozol Catalog Number      | AFB-S0017                                                                 |
| Supplier Catalog Number    | S0017                                                                     |
| Alternative Catalog Number | AFB-S0017-100,AFB-S0017-200                                               |
| Manufacturer               | Affinity Biosciences                                                      |
| Host                       | Goat                                                                      |
| Category                   | Antikörper                                                                |
| Application                | FACS, ICC, IF, WB                                                         |
| Species Reactivity         | Mouse                                                                     |
| Immunogen                  | The antiserum was developed in goat using the MOUSE IgG as the immunogen. |
| Conjugation                | AF488                                                                     |
| Clonality                  | Polyclonal                                                                |
| Purity                     | affinity purification.                                                    |
| Antibody Type              | Secondary Antibody                                                        |
| Application Dilute         | WB 1:100 - 1:500, IF/ICC 1:100 - 1:500                                    |