

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

## Product Datasheet

**XBP1-(PT0319R)-Rabbit-mAb, Clone: [PT0319R], Monoclonal  
AST-YM8188**

|                            |                                                                     |
|----------------------------|---------------------------------------------------------------------|
| Article Name               | XBP1-(PT0319R)-Rabbit-mAb, Clone: [PT0319R], Monoclonal             |
| Biozol Catalog Number      | AST-YM8188                                                          |
| Supplier Catalog Number    | YM8188                                                              |
| Alternative Catalog Number | AST-YM8188-40,AST-YM8188-100,AST-YM8188-200                         |
| Manufacturer               | Assay Biotechnology                                                 |
| Category                   | Antikörper                                                          |
| Application                | ELISA, IF, IHC, IP, WB                                              |
| Species Reactivity         | Human, Mouse, Rat                                                   |
| Clonality                  | Monoclonal                                                          |
| Clone Designation          | [PT0319R]                                                           |
| Tag                        | Recombinant                                                         |
| NCBI                       | <a href="#">7494</a>                                                |
| UniProt                    | <a href="#">P17861</a>                                              |
| Source                     | Monoclonal Rabbit IgG, Kappa                                        |
| Purity                     | Protein A                                                           |
| Form                       | PBS, 50% glycerol, 0.05% Proclin 300, 0.05%BSA                      |
| Target                     | XBP1 TREB5 XBP2                                                     |
| Application Dilute         | WB 1:1000-1:5000 IF 1:200-1:1000 ELISA 1:5000-1:20000 IP 1:50-1:200 |