

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

## Product Datasheet

### APC Rabbit anti-Human Phospho-STAT3-Y705 mAb ABB-AP1606

|                          |                                                                                 |
|--------------------------|---------------------------------------------------------------------------------|
| Artikelname              | APC Rabbit anti-Human Phospho-STAT3-Y705 mAb                                    |
| Artikelnummer            | ABB-AP1606                                                                      |
| Hersteller Artikelnummer | AP1606                                                                          |
| Alternativnummer         | ABB-AP1606-100T, ABB-AP1606-5X100T, ABB-AP1606-2X100T                           |
| Hersteller               | ABclonal                                                                        |
| Wirt                     | Rabbit                                                                          |
| Kategorie                | Antikörper                                                                      |
| Applikation              | FC                                                                              |
| Spezies Reaktivität      | Human                                                                           |
| Immunogen                | Synthetic peptide. This information is considered to be commercially sensitive. |
| Konjugation              | APC                                                                             |
| Molekulargewicht         | 88kDa                                                                           |
| NCBI                     | <a href="#">6774</a>                                                            |
| UniProt                  | <a href="#">P40763</a>                                                          |
| Reinheit                 | Affinity purification                                                           |
| Application Verdünnung   | FC (intra), 5 µl per 10 <sup>6</sup> cells in 100 µl volume                     |

|                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
|------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Anwendungsbeschreibung | <p>Cross-Reactivity: Human. ResearchArea: Epigenetics Nuclear Signaling,Transcription Factors,Protein phosphorylation,Cancer,Signal Transduction,ErbB-HER Signaling Pathway,MAPK-Erk Signaling Pathway,MAPK-JNK Signaling Pathway,Cell Biology Developmental Biology,Apoptosis,Inhibition of Apoptosis,Microtubules,Immunology Inflammation,Jak-Stat-IL-6 Receptor Signaling Pathway,Stem Cells,Embryonic Stem Cells,Cardiovascular,Heart,Cardiogenesis,Hypertrophy. Shipping: Ice Bag</p> |
|------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|