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## Product Datasheet

**APC-Labeled Monoclonal Anti-Whitlow 218 linker Antibody, Rabbit IgG  
(P3C09) (0.03% Proclin), Human  
ABS-218-AHFMY3-200TESTS**

|                            |   |
|----------------------------|---|
| Article Name               | APC-Labeled Monoclonal Anti-Whitlow 218 linker Antibody, Rabbit IgG (P3C09) (0.03% Proclin), Human  |
| Biozol Catalog Number      | ABS-218-AHFMY3-200TESTS   |
| Supplier Catalog Number    | 218-AHFMY3-200tests   |
| Alternative Catalog Number | ABS-218-AHFMY3-200TESTS   |
| Manufacturer               | AcroBiosystems  |
| Host                       | Human   |
| Category                   | Antikörper  |
| Species Reactivity         | Rabbit  |
| Conjugation                | APC   |
| Product Description        | APCLabeled Monoclonal AntiWhitlow 218 linker Antibody, Rabbit IgG (P3C09) is a monoclonal antibody recombinantly expressed from HEK293 cells, which provides higher batch consistency and long term security of supply. - Antikörper... |
| Tag                        | Rabbit IgG   Rabbit Kappa   |
| Buffer                     | PBS (pH 7.4) containing 0.03% ProClin 300 and 0.2% BSA  |
| Form                       | Powder  |
| Target                     | 218 linker  |
| Application Notes          | Flow Cytometry (Evaluation of CAR and SCFV containing 218linker on Human cells).  |