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## Product Datasheet

### Phospho-PRK1 (Thr774) + PRK2 (Thr816) + PRK3 (Thr718) Polyclonal Antibody, APC-Cy7 Conjugated, APC/Cy7, Rabbit BSS-BS-3347R-APC-CY7

|                            |   |
|----------------------------|---|
| Article Name               | Phospho-PRK1 (Thr774) + PRK2 (Thr816) + PRK3 (Thr718) Polyclonal Antibody, APC-Cy7 Conjugated, APC/Cy7, Rabbit  |
| Biozol Catalog Number      | BSS-BS-3347R-APC-CY7  |
| Supplier Catalog Number    | bs-3347R-APC-Cy7  |
| Alternative Catalog Number | BSS-BS-3347R-APC-CY7-100  |
| Manufacturer               | Bioss   |
| Host                       | Rabbit  |
| Category                   | Antikörper  |
| Application                | IF  |
| Conjugation                | APC/Cy7   |
| Product Description        | Endocrine gland-derived vascular endothelial growth factor (EG-VEGF) induces proliferation, migration, and fenestration in capillary endothelial cells derived from endocrine glands. EG-VEGF possesses an HIF-1 binding site, its expression is induced b... |
| Clonality                  | Polyclonal  |
| Concentration              | 1ug/ul  |
| NCBI                       | <a href="#">5585</a>  |
| Buffer                     | Aqueous buffered solution containing 0.01M TBS (pH7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol.  |

|                    |   |
|--------------------|---|
| Source             | KLH conjugated synthetic phosphopeptide derived from human PRK1 around the phosphorylation site of Thr774 |
| Target             | Phospho-PRK1 (Thr774) + PRK2 (Thr816) + PRK3 (Thr718)   |
| Application Dilute | IF(IHC-P)(1:50-200), IF(IHC-F)(1:50-200), IF(ICC)(1:50-200)   |