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Product Datasheet

Anti-Crk II (Tyr-221), Phosphospecific Antibody, Rabbit, Polyclonal ABT-AN1727

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| Artikelname | Anti-Crk II (Tyr-221), Phosphospecific Antibody, Rabbit, Polyclonal |
| Artikelnummer | ABT-AN1727 |
| Hersteller Artikelnummer | AN1727 |
| Alternativnummer | ABT-AN1727-100UL |
| Hersteller | Abcepta |
| Wirt | Rabbit |
| Kategorie | Antikörper |
| Spezies Reaktivität | Drosophila |
| Produktbeschreibung | The Crk family of adaptor proteins (Crk I, Crk II and CrkL) are Src Homology 2 (SH2) and Src Homology 3 (SH3) domain-containing proteins that form protein complexes important for transmitting signals downstream of tyrosine kinases. Both Crk II and Crk... |
| Klonalität | Polyclonal |
| Molekulargewicht | 33831 |
| NCBI | 1398 |
| UniProt | P46108 |
| Formulierung | Antigen Affinity Purified |

Target-Kategorie

The Crk family of adaptor proteins (Crk I, Crk II and CrkL) are Src Homology 2 (SH2) and Src Homology 3 (SH3) domain-containing proteins that form protein complexes important for transmitting signals downstream of tyrosine kinases. Both Crk II and CrkL are