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## Product Datasheet

### **SH3PXD2A (SH3 and PX Domain-containing Protein 2A, Adapter Protein TKS5, Five SH3 Domain-containing Protein, SH3 Multiple Domains Protein 1, Tyrosine Kinase Substrate with Five SH3 Domains, FISH, KIAA0418, SH3MD1, TKS5), Goat50 USB-S1013-33V**

|                          |   |
|--------------------------|---|
| Artikelname              | SH3PXD2A (SH3 and PX Domain-containing Protein 2A, Adapter Protein TKS5, Five SH3 Domain-containing Protein, SH3 Multiple Domains Protein 1, Tyrosine Kinase Substrate with Five SH3 Domains, FISH, KIAA0418, SH3MD1, TKS5), Goat50                           |
| Artikelnummer            | USB-S1013-33V   |
| Hersteller Artikelnummer | S1013-33V   |
| Alternativnummer         | USB-S1013-33V-50  |
| Hersteller               | US Biological   |
| Wirt                     | Goat  |
| Kategorie                | Antikörper  |
| Applikation              | ELISA, IHC  |
| Immunogen                | Synthetic peptide corresponding to aa1033-1046 C-KPIEKSQFIHNNLK from an internal region of human SH3PXD2A. Species sequence homology: mouse, rat, canine and porcine  |
| Produktbeschreibung      | Adapter protein involved in invadopodia and podosome formation, extracellular matrix degradation and invasiveness of some cancer cells. Binds matrix metalloproteinases (ADAMs), NADPH oxidases (NOXs) and phosphoinositides. Acts as an organizer protein... |
| NCBI                     | <a href="#">055446</a>  |

|              |  |
|--------------|--|
| Reinheit     | Purified by immunoaffinity chromatography.                                       |
| Formulierung | Supplied as a liquid in Tris saline buffer, pH 7.3, 0.5% BSA, 0.02% sodium azide |