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## Product Datasheet

**VANGL2 (Van Gogh-like Protein 2, Vang-like Protein 2, KIAA1215, Loop-tail Protein 1 Homolog, LPP1, MGC119403, MGC119404, LTAP, Strabismus 1, STB1, STBM1, STBM), Goat**  
**USB-V0499-17A**

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|--------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Artikelname              | VANGL2 (Van Gogh-like Protein 2, Vang-like Protein 2, KIAA1215, Loop-tail Protein 1 Homolog, LPP1, MGC119403, MGC119404, LTAP, Strabismus 1, STB1, STBM1, STBM), Goat                                                                                         |
| Artikelnummer            | USB-V0499-17A                                                                                                                                                                                                                                                 |
| Hersteller Artikelnummer | V0499-17A                                                                                                                                                                                                                                                     |
| Alternativnummer         | USB-V0499-17A-100                                                                                                                                                                                                                                             |
| Hersteller               | US Biological                                                                                                                                                                                                                                                 |
| Wirt                     | Goat                                                                                                                                                                                                                                                          |
| Kategorie                | Antikörper                                                                                                                                                                                                                                                    |
| Applikation              | ELISA, WB                                                                                                                                                                                                                                                     |
| Immunogen                | Synthetic peptide corresponding to C-QKYLRTTKQQPYH, from VANGL2, at the internal region of the protein (NP_065068.1).                                                                                                                                         |
| Produktbeschreibung      | Van Gogh is an alternate name for the Drosophila strabismus protein. Van Gogh like-2 (VANGL2) is a 521aa protein in vertebrates similar to strabismus 1 of Drosophila and a component of the frizzled-dishevelled tissue polarity pathway. It interacts th... |
| NCBI                     | <a href="#">065068</a>                                                                                                                                                                                                                                        |
| Reinheit                 | Purified by immunoaffinity chromatography.                                                                                                                                                                                                                    |
| Formulierung             | Supplied as a liquid in Tris saline, pH 7.3, 0.5% BSA, 0.02% sodium azide.                                                                                                                                                                                    |