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## **Product Datasheet**

## GPR126, CT (G-protein Coupled Receptor 126, APG1, DREG, VIGR, LCCS9, GPR126, PS1TP2), Rabbit USB-313964

| Article Name               | GPR126, CT (G-protein Coupled Receptor 126, APG1, DREG, VIGR, LCCS9, GPR126, PS1TP2), Rabbit   |
|----------------------------|--|
| Biozol Catalog Number      | USB-313964   |
| Supplier Catalog Number    | 313964   |
| Alternative Catalog Number | USB-313964-50,USB-313964-100   |
| Manufacturer               | US Biological  |
| Host                       | Rabbit   |
| Category                   | Antikörper   |
| Application                | ELISA, IF, WB  |
| Immunogen                  | Synthetic peptide corresponding to the C-terminal of human GPR126.   |
| Product Description        | Applications: Suitable for use in Immunofluorescence, ELISA and Western Blot. Other applications not tested. Recommended Dilution: Immunofluorescence: 1:200-1:1000 ELISA: 1:20,000 Western Blot: 1:500-1:2000 Optimal dilutions to be determined by the r |
| UniProt                    | Q86SQ4   |
| Purity                     | Purified by immunoaffinity chromatography.   |
| Form                       | Supplied as a liquid in PBS, 0.5% BSA, 0.02% sodium azide, 50% glycerol.   |