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## Product Datasheet

### **VG5Q (Angiogenic Factor) (FLJ10283, HSU84971, HUS84971, Vasculogenesis gene on 5q), Rabbit USB-V2121-89P**

|                          |                                                                                                                                                                                                                                                               |
|--------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Artikelname              | VG5Q (Angiogenic Factor) (FLJ10283, HSU84971, HUS84971, Vasculogenesis gene on 5q), Rabbit                                                                                                                                                                    |
| Artikelnummer            | USB-V2121-89P                                                                                                                                                                                                                                                 |
| Hersteller Artikelnummer | V2121-89P                                                                                                                                                                                                                                                     |
| Alternativnummer         | USB-V2121-89P-100                                                                                                                                                                                                                                             |
| Hersteller               | US Biological                                                                                                                                                                                                                                                 |
| Wirt                     | Rabbit                                                                                                                                                                                                                                                        |
| Kategorie                | Antikörper                                                                                                                                                                                                                                                    |
| Applikation              | IHC, IP, WB                                                                                                                                                                                                                                                   |
| Immunogen                | Mouse VG5Q                                                                                                                                                                                                                                                    |
| Produktbeschreibung      | VG5Q functions as an angiogenic factor in promoting angiogenesis and suppression of VG5Q expression inhibits vessel formation. Angiogenic factors are critical to the initiation of angiogenesis and maintenance of the vascular network. Angiogenesis has... |
| Reinheit                 | Purified by Protein A affinity chromatography.                                                                                                                                                                                                                |
| Formulierung             | Supplied as a liquid in PBS, 0.1% BSA, 0.02% sodium azide.                                                                                                                                                                                                    |