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## Product Datasheet

### NexaTag Mouse Coagulation Factor XIV / Protein C qIPCR ELISA Kit RAY-BIQM-COAGFXIV-5

|                          |                                                                                                                                                                                                                                                                |
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| Artikelname              | NexaTag Mouse Coagulation Factor XIV / Protein C qIPCR ELISA Kit                                                                                                                                                                                               |
| Artikelnummer            | RAY-BIQM-COAGFXIV-5                                                                                                                                                                                                                                            |
| Hersteller Artikelnummer | BIQM-COAGFXIV-5                                                                                                                                                                                                                                                |
| Alternativnummer         | RAY-BIQM-COAGFXIV-5                                                                                                                                                                                                                                            |
| Hersteller               | RayBiotech                                                                                                                                                                                                                                                     |
| Kategorie                | Kits/Assays                                                                                                                                                                                                                                                    |
| Spezies Reaktivität      | Mouse                                                                                                                                                                                                                                                          |
| Produktbeschreibung      | The bead-based NexaTag Mouse Coagulation Factor XIV / Protein C qIPCR ELISA Kit merges the specificity of sandwich-based ELISA, the sensitivity of real-time PCR, and the easy manipulation of microspheres to detect even the lowest levels of Coagulation... |
| NCBI                     | <a href="#">19123</a>                                                                                                                                                                                                                                          |
| Formulierung             | 96-well Microplate                                                                                                                                                                                                                                             |
| Proben                   | Cell Culture Supernatants, Plasma, Serum                                                                                                                                                                                                                       |
| Target-Kategorie         | Coagulation Factor XIV (Protein C / F14 / PROC)                                                                                                                                                                                                                |
| Anwendungsbeschreibung   | qPCR                                                                                                                                                                                                                                                           |