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## Product Datasheet

### **GENLISA Human Voltage-Dependent Calcium Channel Subunit Alpha-2 Delta-1 (CACNA2D1) ELISA KBS-KBH11009**

|                          |                                                                                                                                                                                                                                                               |
|--------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Artikelname              | GENLISA Human Voltage-Dependent Calcium Channel Subunit Alpha-2 Delta-1 (CACNA2D1) ELISA                                                                                                                                                                      |
| Artikelnummer            | KBS-KBH11009                                                                                                                                                                                                                                                  |
| Hersteller Artikelnummer | KBH11009                                                                                                                                                                                                                                                      |
| Alternativnummer         | KBS-KBH11009-1                                                                                                                                                                                                                                                |
| Hersteller               | Krishgen Biosystems                                                                                                                                                                                                                                           |
| Kategorie                | Kits/Assays                                                                                                                                                                                                                                                   |
| Spezies Reaktivität      | Human                                                                                                                                                                                                                                                         |
| Produktbeschreibung      | The GENLISA Human Voltage-Dependent Calcium Channel Subunit Alpha-2 Delta-1 (CACNA2D1) ELISA includes features like: Ready to use protocol with break-apart wells for ease of use Standardisation and High Reproducibility Lot to Lot Consistency Accuracy... |
| Detektionsbereich        | 0 - 1000 ng/ml* (May vary. Please confirm)                                                                                                                                                                                                                    |
| Sensitivitaet            | 30 ng/ml* (May vary. Please confirm)                                                                                                                                                                                                                          |
| Proben                   | Serum, plasma, tissue homogenates, cell lysates, cell culture supernates and other biological fluids. For tear samples, please connect with us to discuss further.                                                                                            |
| Anwendungsbeschreibung   | Colorimetric, Absorbance measured at 450nm                                                                                                                                                                                                                    |