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## Product Datasheet

### **CABP9K, Mouse (D9K, CALB3, CABP1) Control Peptide USB-C0104-60**

|                          |                                                                                                                                                                                                                                                                           |
|--------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Artikelname              | CABP9K, Mouse (D9K, CALB3, CABP1) Control Peptide                                                                                                                                                                                                                         |
| Artikelnummer            | USB-C0104-60                                                                                                                                                                                                                                                              |
| Hersteller Artikelnummer | C0104-60                                                                                                                                                                                                                                                                  |
| Alternativnummer         | USB-C0104-60-100                                                                                                                                                                                                                                                          |
| Hersteller               | US Biological                                                                                                                                                                                                                                                             |
| Kategorie                | Molekularbiologie                                                                                                                                                                                                                                                         |
| Applikation              | ELISA, WB                                                                                                                                                                                                                                                                 |
| Produktbeschreibung      | A 16-aa peptide sequence, within the N-terminal Ca-binding domain of mouse D9K. Calcium (Ca <sup>+2</sup> or Ca) is the most abundant cation and it is required for many physiological activities such as bone formation and it acts as a second messenger in signal t... |
| Reinheit                 | Highly purified                                                                                                                                                                                                                                                           |
| Formulierung             | Supplied as a liquid in PBS, pH 7.2                                                                                                                                                                                                                                       |