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Product Datasheet

**Cornulin, Recombinant, Human (CRNN, 53kD Putative Calcium-binding Protein, 53kD Squamous Epithelial-induced Stress Protein, 58kD Heat Shock Protein, C1orf10, DRC1, PDRC1, Squamous Epithelial Heat Shock Protein 53, SEP53, Tumor-rel
USB-C7901-10H**

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| Artikelname | Cornulin, Recombinant, Human (CRNN, 53kD Putative Calcium-binding Protein, 53kD Squamous Epithelial-induced Stress Protein, 58kD Heat Shock Protein, C1orf10, DRC1, PDRC1, Squamous Epithelial Heat Shock Protein 53, SEP53, Tumor-rel |
| Artikelnummer | USB-C7901-10H |
| Hersteller Artikelnummer | C7901-10H |
| Alternativnummer | USB-C7901-10H-100 |
| Hersteller | US Biological |
| Kategorie | Molekularbiologie |
| Applikation | WB |
| Produktbeschreibung | CRNN is a member of the fused gene family of proteins, which contain N-terminus EF-hand domains and multiple tandem peptide repeats. It contains two EF-hand Ca ²⁺ binding domains in its N-terminus and two glutamine- and threonine-rich 60 amino acid re... |
| Molekulargewicht | 55.7 |
| NCBI | 30807 |
| Reinheit | ~ 85% (SDS-PAGE). Purified by using conventional chromatography techniques. |
| Formulierung | Supplied as a liquid in 20mM Tris HCl pH 8.0, 10% glycerol. |