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Product Datasheet

HCN1 pore, Human (Hyperpolarization-activated Cyclic Nucleotide-gated channel Pore) Control Peptide USB-H1827-31F

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| Article Name | HCN1 pore, Human (Hyperpolarization-activated Cyclic Nucleotide-gated channel Pore) Control Peptide |
| Biozol Catalog Number | USB-H1827-31F |
| Supplier Catalog Number | H1827-31F |
| Alternative Catalog Number | USB-H1827-31F-100 |
| Manufacturer | US Biological |
| Category | Molekularbiologie |
| Application | ELISA, WB |
| Product Description | A 23-aa peptide sequence corresponding to the pore region of human HCN1 . Biological rhythms (beating of the heart, circadian sleep cycles, respiration, and the release of hormones) are necessary to sustain life. Heart beating is the most reliable an... |
| Purity | Highly purified |
| Form | Supplied as a liquid in PBS, pH 7.2 |