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## Product Datasheet

### **NCKX3, Control Peptide (Sodium/Potassium/Calcium Exchanger 3, $\alpha(+)/K(+)/Ca(2+)$ -exchange Protein 3, Solute Carrier Family 24 Member 3, SLC24A3) USB-N0559-06B**

|                            |                                                                                                                                                                                                                                                                                    |
|----------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Article Name               | NCKX3, Control Peptide (Sodium/Potassium/Calcium Exchanger 3, $\alpha(+)/K(+)/Ca(2+)$ -exchange Protein 3, Solute Carrier Family 24 Member 3, SLC24A3)                                                                                                                             |
| Biozol Catalog Number      | USB-N0559-06B                                                                                                                                                                                                                                                                      |
| Supplier Catalog Number    | N0559-06B                                                                                                                                                                                                                                                                          |
| Alternative Catalog Number | USB-N0559-06B-100                                                                                                                                                                                                                                                                  |
| Manufacturer               | US Biological                                                                                                                                                                                                                                                                      |
| Category                   | Molekularbiologie                                                                                                                                                                                                                                                                  |
| Application                | ELISA                                                                                                                                                                                                                                                                              |
| Product Description        | Control peptide for N0559-06 and N0559-06A. $Ca^{2+}$ plays a critical role in intracellular signaling. Intracellular $Ca^{2+}$ levels are tightly controlled by continuous removal of $Ca^{2+}$ via ATP-driven $Ca^{2+}$ pump in the endoplasmic reticulum and plasma membrane... |
| Molecular Weight           | 3                                                                                                                                                                                                                                                                                  |
| Purity                     | Purified                                                                                                                                                                                                                                                                           |
| Form                       | Supplied as a lyophilized powder from PBS, 0.05% sodium azide.                                                                                                                                                                                                                     |