Immunotag™ SLC9A6 Antibody

| Antibody Specification | |
|-------------------------|--|
| Catalog No. | ITA5395 |
| Product Description | Immunotag™ SLC9A6 Antibody |
| Size | 100 μg, 200 μg |
| Conjugation | HRP, Biotin, FITC, Alexa Fluor® 350, Alexa Fluor® 405, Alexa Fluor® 488, Alexa Fluor® 555, Alexa Fluor® 594, Alexa Fluor® 647 |
| IMPORTANT NOTE | This product is custom manufactured with a lead time of 3-4 weeks. Once in production, this item cannot be cancelled from an order and is not eligible for return. |
| Target Protein | SLC9A6 |
| Clonality | Polyclonal |
| Storage/Stability | -20°C/1 year |
| Application | WB,IF/ICC,ELISA |
| Recommended Dilution | WB 1:500~1:1000, IF/ICC 1:100-1:500 |
| Concentration | 1 mg/ml |
| Reactive Species | Human, Mouse |
| Host Species | Rabbit |
| Immunogen | A synthesized peptide |
| Specificity | SLC9A6 Antibody detects endogenous levels of total SLC9A6 |
| Purification | The antiserum was purified by peptide affinity chromatography. |
| Form | Rabbit IgG in phosphate buffered saline , pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol. Store at -20 °C. Stable for 12 months from date of receipt |
| Gene Name | SLC9A6 |
| Accession No. | Q92581 |
| Alternate Names | 3732426M05; 6430520C02Rik; KIAA0267; mKIAA0267; MRSA; Na(+)/H(+) exchanger 6; NHE-6; NHE6; OTTHUMP0000024089; OTTHUMP00000024090; RGD1563582; RP11-274K13.1; RP23-105E2.4; SL9A6_HUMAN; SLC9A6; Sodium/hydrogen exchanger 6; Solute carrier family 9 (sodium/hydrogen exchanger), isoform 6; Solute carrier family 9 (sodium/hydrogen exchanger), member 6; Solute carrier family 9 member 6; solute carrier family 9, subfamily A (NHE6, cation proton antiporter 6), member 6; |

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|---------------------------|--|
| Description | Electroneutral exchange of protons for Na+ and K+ across the early and recycling endosome membranes. Contributes to calcium homeostasis. |
| Cell Pathway/ Category | Primary Polyclonal Antibody |
| Protein MW | 74 KD |
| Usage | For Research Use Only! Not for diagnostic or therapeutic procedures. |

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