

THE SODIUM HYDROGEN EXCHANGER%0A

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[Sodium hydrogen antiporter - Wikipedia](#)

The sodium hydrogen antiporter or sodium proton exchanger (Na⁺/H⁺ exchanger) is a membrane protein that transports Na⁺ into the cell, and H⁺ out of the cell. Na⁺/H⁺ antiporter | Identifiers

[Na⁺/H⁺ Exchanger | Sodium/Hydrogen ... - Toxis Bioscience](#)

Sodium-hydrogen exchangers (Na⁺/H⁺ exchangers, NHE) are ATP-independent membrane glycoprotein transporters that are involved in the regulation of intracellular pH, cell volume and the cellular response to hormones and mitogens.

[Sodium hydride - Wikipedia](#)

Sodium hydride is the chemical compound with the empirical formula NaH. This alkali metal hydride is primarily used as a strong, yet combustible base in organic synthesis. NaH is representative of the saline hydrides, meaning it is a salt-like hydride, composed of Na⁺ and H⁻ ions, in contrast to the more molecular hydrides such as borane, methane, ammonia and water.

[The Epithelial Sodium-Hydrogen Antiporter Na⁺/H⁺ Exchanger ...](#)

Independent pharmacological studies have revealed that, of the isoforms known to date, NHE3 is the least sensitive to pharmacological antagonists (1, 3, 6), suggesting that this is the antiporter present in renal endosomes.

[Sodium-Hydrogen Antiporter - an overview | ScienceDirect ...](#)

The sodium-hydrogen exchanger isoform 3 (NHE3) is the most abundant apical sodium transporter in the renal tubule, responsible for the proximal reabsorption of 60–70% of filtered sodium and bicarbonate in mice (du Cheyron et al. 2003; Wang et al. 1999).

[Sodium/hydrogen exchanger 1 - DrugBank](#)

Garden OA, Musk P, Worthington-White DA, Dewey MJ, Rich IN: Silent polymorphisms within the coding region of human sodium/hydrogen exchanger isoform-1 cDNA in peripheral blood mononuclear cells of leukemia patients: A comparison with healthy controls. *Cancer Genet Cytogenet.* 2000 Jul 1;120(1):37-43.

[Sodium bisulfate | NaHSO4 - PubChem](#)

Sodium hydrogen sulfate. SODIUM BISULFATE. 7681-38-1. Bisulfate of soda. Sodium hydrosulfate

[What Is Sodium Hydrogen Carbonate? | Sciencing](#)

Sodium hydrogen carbonate (NaHCO₃) or sodium bicarbonate, is a crystalline chemical compound commonly known as baking soda that can be produced industrially. The compound is also used to produce sodium

carbonate. Both have a variety of uses.

[Sodium hydrogen antiporter 3 - Wikipedia](#)

Sodium hydrogen antiporter 3 also known as sodium hydrogen exchanger 3 (NHE3) or solute carrier family 9 member 3 (SLC9A3) is a protein that in humans is encoded by the SLC9A3 gene. SLC9A3 is a sodium hydrogen antiporter.

[SODIUM HYDROGEN SULFATE Chemical and Technical Assessment ...](#)

Sodium hydrogen sulfate (NaHSO₄, CAS No. 7681-38-1) is a colourless crystalline compound which is freely soluble in water. Sodium hydrogen sulfate, when added to food products containing water, ionizes to sodium ions, hydrogen ions, and sulfate ions. In addition to its use as an acidifier in foods (including its use in the preparation of acidified sodium chlorite), it also is used as an

[SLC9B2 - Sodium/hydrogen exchanger 9B2 - Homo sapiens ...](#)

Contributes to the regulation of intracellular pH, sodium homeostasis, and cell volume. Plays an important role for insulin secretion and clathrin-mediated endocytosis in beta-cells (By similarity). Involved in sperm motility and fertility (By similarity). It is controversial whether SLC9B2 plays a role in osteoclast differentiation or not (By similarity).

[SLC9A5 - Sodium/hydrogen exchanger 5 - uniprot.org](#)

Involved in pH regulation to eliminate acids generated by active metabolism or to counter adverse environmental conditions. Major proton extruding system driven by the inward sodium ion chemical gradient.

[sodium-hydrogen exchanger - Membrane Transporter/Ion ...](#)

C3480 Zoniporide (hydrochloride) sodium-hydrogen exchanger isoform-1 (NHE-1) inhibitor 3 item(s) Show 5 10 15 20 25 per page

[The Sodium-Hydrogen Exchanger - From Molecule to its Role ...](#)

I am extremely honored and pleased to have the opportunity to write a few introductory words for this timely volume on Na⁺/H⁺ exchange. This is a field of investigation that I entered into by challenge and necessity, embraced with passion and finally left in my quest for new discoveries in growth.

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