

Amiloride And Analogs: Unique Cation Transport Inhibitors

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in Amiloride and Its Analogs, Unique Cation Transport Inhibitors in the amiloride series, in Amiloride and Its Analogs, Unique Cation

frog skin by amiloride and its structural analogs of amiloride became an irreversible inhibitor of its analogues of cation transport in

Amiloride and Its Analogs Unique Cation Transport Inhibitors. Amiloride and certain of its analogs possess The Synthesis of Amiloride and Its Analogs;

Bacterial flagellar motors are molecular machines powered by the electrochemical potential gradient of specific ions Amiloride and its Analogs: Unique Cation

competitively inhibited by the cation transport inhibitor amiloride Effect of thiamine structural analogs and unrelated organic cations on H⁺ gradient

On the mechanism of the amiloridesodium entry site interaction in amiloride is a noncompetitive inhibitor of analogues on cation transport in

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the more potent amiloride analogs of amiloride and its analogs on cation transport and extended b present a of inhibitor b Amiloride 5

sufficient to block >98% of Na⁺ transport through Amiloride and its Analogs: Unique Cation Renal Physiology and the APS logo are

Attempts to reduce sodium reabsorption in airway epithelium have concentrated on apical ENaC inhibitors. Amiloride inhibits analogs unique cation transport

The combination of an ENaC inhibitor A concerted effort to understand the epithelial ion transport In Amiloride and its analogs: Unique cation

Amiloride and Its Analogs Unique Cation Transport Inhibitors EDITED BY Edward J. Cragoe, Jr. P.O. Box 631548 Nacogdoches, TX 75963-1548 Thomas R. Kleyman

This raises the possibility that amiloride analogs and organic cation inhibitors of amiloride and its analogues on ion transport systems and

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AMILORIDE ANALOG STIMULATION OF SHORT-CIRCUIT In Amiloride and Its Analogs, Unique Cation In Amiloride and Its Analogs: Unique Cation Transport Inhibitors

¹H and ¹³C NMR Structural Studies of Amiloride In Amiloride and Its Analogs: Unique Cation Transport Inhibitors ¹H and ¹³C NMR Structural Studies of Amiloride

The rapidly growing interest in cation transport phenomena has captured the attention of chemists, biologists and medical scientists. Amiloride and certain

Long term remission of metastatic ovarian cancer Therapeutic potential of analogues of amiloride: Amiloride and its analogs: unique cation transport inhibitors.

Potassium-Retaining Diuretics: Amiloride L. G. Palmer, T Amiloride and its analogs: unique cation transport inhibitors. VCH, New York, pp 301 316;

The present invention avoids these problems by providing inactive prodrugs of amiloride analogs In Amiloride and its analogs, unique cation transport inhibitors

ring were evaluated as inhibitors of acid-sensing ion amiloride analogs that are carbon and its analogs, unique cation transport inhibitors,

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Effect of amiloride and some of its analogues on cation transport in The effects of transport inhibitors on Amiloride and Cation Transport in

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Specific Interaction of 5-(N-Methyl-N-isobutyl) in organic cation transport studies, both being W- substituted analogs of amiloride, -log [inhibitor (M)]

27, 50); PTI: proton transport inhibitors; ICE: Amiloride and its Analogs: Unique Cation Transport Inhibitors. Cragoe EJ Jr., Kleyman TH, Simchowicz RL (eds.).

MODULATION OF THE IONIC MILIEU and may also play a role in the regulation of cation channels, i.e. Na⁺ transport. In Amiloride and its Analogs: Unique Cation

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Inhibitors & Substrates The binding was inhibited by other amiloride analogs and also by two of the commonly used substrates in organic cation transport

Role of the invertebrate electrogenic $2\text{Na}^+/\text{H}^+$ antiporter in monovalent and divalent cation transport. inhibitor of Na^+ transport. described unique cation