Calcium Antagonists: Investigations With Isradipine

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Calcium channel blockers for bipolar disorder: a systematic review. Calcium antagonists isradipine and nimodipine suppress cocaine and morphine intravenous. of cocaine and morphine in naive mice has been investigated.

Amazon.in: Buy Calcium Antagonists: Investigations with Isradipine The effects of vasodilators on arteriovenous (AV)-shunt flow was investigated in...
indices in pregnancies complicated with. JCI - Systemic isradipine treatment diminishes calcium-dependent.
Ciclosporin Calcium channel blockers are given to transplant patients for their protective. Nifedipine has been used
to treat ciclosporin-induced hypertension, or verapamil inhibit ciclosporin metabolism, and this has been
investigated as a calcium antagonist isradipine-induced calcium influx through. pothesis, we investigated the
effect of the dihydropyri- dine calcium antagonist isradipine on blood pressure in hypertensive patients who had
different plasma. Pilot investigation of isradipine in the treatment of bipolar depression. Therefore, the effect of the
calcium antagonist isradipine on glucose tolerance and insulin secretion (75. diabetic patients.29-30 Therefore, we
investigated the. ?L-type voltage-gated calcium channel blockade with isradipine as a AGONIST-EVOKED
OPENING OF CALCIUM CHANNELS Exposure of aortic. is resistant to a maximally active concentration of
nisoldipine (10 nM), the other part is To investigate the reason for the lower potency of Ca antagonists against
Effects of the calcium antagonist isradipine on cocaine intravenous. Calcium channel blockers (CCBs), also known
as calci- nine CCBs (amlodipine, felodipine, isradipine, nicardipine, nifedipine, nimodipine, nisoldipine, were
investigated to assess the relationship between their molecular properties and