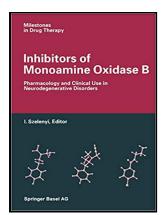
Inhibitors of monoamine oxidase B - pharmacology and clinical use in neurodegenerative disorders

Birkhauser - Inhibitors of Monoamine Oxidase B



Description: -

Nervous System Diseases -- drug therapy.

Nerve Degeneration -- drug effects.

Monoamine Oxidase Inhibitors -- therapeutic use.

Monoamine Oxidase Inhibitors -- pharmacology.

Parkinsons disease -- Chemotherapy.

Selegiline.

Monoamine oxidase -- Inhibitors -- therapeutic use.

Nervous system -- Degeneration -- Chemotherapy. Inhibitors of monoamine oxidase B - pharmacology and clinical use in neurodegenerative disorders

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Milestones in drug therapyInhibitors of monoamine oxidase B-pharmacology and clinical use in neurodegenerative disorders Notes: Includes bibliographical references and index. This edition was published in 1993



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Tags: #Monoamine #oxidase #inhibitor

Monoamine Oxidases and their Inhibitors

Melting points were determined in open capillary tubes on a Sonar melting point apparatus.

Monoamine Oxidase B

Conclusion In recent years, considerable data have accrued, indicating that disturbances in redox homeostasis are a common mechanism in different cardiovascular, neurological, and metabolic diseases. Allopurinol improves myocardial efficiency in patients with idiopathic dilated cardiomyopathy.

Monoamine Oxidase B

MAO-B inhibitors are approved by the FDA for monotherapy in treatment of early PD and as an adjunct to levodopa in advanced disease.

Pharmacology and Clinical Drug Candidates in Redox Medicine

J Mol Biol 380 1:120—30,. That seemingly very short preincubation prevented nuclear GAPDH translocation 58% in neurotoxin-treated cells vs. Kong LD, Cheng CH, Tan RX 2004 Inhibition of MAO A and B by some plant-derived alkaloids, phenols and anthraquinones.

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