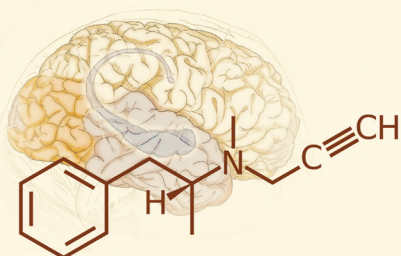


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How Selegiline ((-)-Deprenyl) Slows Brain Aging



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About the eBook

This eBook is a useful reference for graduate medical students, academic researchers in the field of neuropsychopharmacology, neurophysiology and gerontology and professional research groups in commercial organizations manufacturing selegiline preparations.

Contents

- ▶ (-)-Deprenyl(Selegiline), The First Selective Inhibitor of B-Type MAO and the Unique One Free of the Cheese Effect
- ▶ The Catecholaminergic Activity Enhancer Effect of (-)-Deprenyl and R-(-)-1-(Benzofuran-2-yl)-2-Propylaminopentane [(-)-BPAP]
- ▶ The Catecholaminergic Control of the Uphill and Downhill Period of Life
- ▶ The Antioxidant and Neuroprotective Effect of (-)-Deprenyl and their Relation to the Enhancer Effect
- ▶ Benefits of Selegiline in the Treatment of Parkinson's Disease (PD)
- ▶ Benefits of Selegiline in the Treatment of Alzheimer's Disease (AD)

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