

## Alkaloids Chemistry Pharmacology Vol 40 Brossi

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### Alkaloids Chemistry Pharmacology Vol 40

Tubocurarine (also known as d-tubocurarine or DTC) is a toxic alkaloid historically known for its use as an arrow poison.In the mid-1900s, it was used in conjunction with an anesthetic to provide skeletal muscle relaxation during surgery or mechanical ventilation.It is now rarely used as an adjunct for clinical anesthesia because safer alternatives, such as cisatracurium and rocuronium, are ...

### Tubocurarine chloride - Wikipedia

(-)-ephedrine is a phenethylamine alkaloid that is 2-phenylethylamine substituted by a methyl group at the amino nitrogen and a methyl and a hydroxy group at position 2 and 1 respectively. It has a role as a nasal decongestant, a sympathomimetic agent, a vasoconstrictor agent, a xenobiotic, an environmental contaminant, a plant metabolite and a bacterial metabolite.

### Ephedrine | C10H15NO - PubChem

Cannabis (Marijuana) is a popular psychoactive plant that is often used medically and recreationally. The psychoactive substance in Cannabis, THC, is unique in that it contains no nitrogen and is not an indole, tryptamine, phenethylamine, anticholinergic (deliriant), or a dissociative drug. Cannabis plants tend to vary, with different strains producing dynamic balances of cannabinoids (THC ...

### List of psychoactive plants - Wikipedia

Magnesium Hydroxide is a solution of magnesium hydroxide with antacid and laxative properties. Milk of magnesium exerts its antacid activity in low doses such that all hydroxide ions that enter the stomach are used to neutralize stomach acid. This agent exerts its laxative effect in higher doses so that hydroxide ions are able to move from the stomach to the intestines where they attract and ...

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