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biosynthetic pathways.' etc. 92 pages.

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It is an organic chemical of the catecholamine and phenethylamine families. Dopamine constitutes about 80% of the catecholamine content in the brain. It is an amine synthesized by removing a carboxyl group from a molecule of its precursor chemical L-DOPA, which is synthesized in the brain and kidneys. Dopamine is also synthesized in plants and most animals.

Dopamine - Wikipedia

C, Mass spectrum and chemical structure of 2a obtained from 6-carboxy-2,3-DP (2) by procedure A. The two methyl groups (blue) are introduced by derivatization. The molecular ion (M^+), plausible ion fragments, and fragment losses are indicated. D, Mass spectrum and chemical structure of 2b obtained from 6-carboxy-2,3-DP (2) by procedure B.

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