

ACP ORGANIC CHEMISTRY MCMURRY 8TH EDITION



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Isoprene suppression of new particle formation in a mixed

Atmos. Chem. Phys. Discuss., 5, 655–702, 2005 Atmospheric ACPD www.atmos-chem-phys.org/acpd/5/655/ Chemistry SRef-ID: 1680-7375/acpd/2005-5-655 and Physics 5, 655 ...

Observations and model calculations of trace gas

Fumarase (or fumarate hydratase) is an enzyme that catalyzes the reversible hydration/dehydration of fumarate to malate. Fumarase comes in two forms: mitochondrial and cytosolic. The mitochondrial isoenzyme is involved in the Krebs Cycle (also known as the Tricarboxylic Acid Cycle [TCA] or the Citric Acid Cycle), and the cytosolic isoenzyme is involved in the metabolism of amino acids and fumarate.

Fumarase - Wikipedia

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Isocitrate dehydrogenase (IDH) (EC 1.1.1.42) and (EC 1.1.1.41) is an enzyme that catalyzes the oxidative decarboxylation of isocitrate, producing alpha-ketoglutarate (?-ketoglutarate) and CO₂. This is a two-step process, which involves oxidation of isocitrate (a secondary alcohol) to oxalosuccinate (a ketone), followed by the decarboxylation of the carboxyl group beta to the ketone, forming ...