

Succinic acid (/sək'sɪnɪk/ is a dicarboxylic acid with chemical formula  $(\text{CH}_2)_2(\text{CO}_2\text{H})_2$ . It is a white, odorless solid. as an aqueous solution, it ionizes to anions called succinate, which plays a role in the citric acid cycle, an energy-yielding process in all living organisms. The name derives from Latin succinum, meaning amber, from which the acid may be obtained.

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