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Yersinia aldovae

National Cancer Institute

Source

National Cancer Institute. *Yersinia aldovae*. NCI Thesaurus. Code C86853.

A species of facultatively anaerobic, Gram negative, rod shaped bacteria in the phylum Proteobacteria. This species is motile, positive for urease, beta galactosidase, lipase, ornithine decarboxylase, citrate, and pyrazinamidase and negative for oxidase, indole, and lysine decarboxylase. It is able to ferment rhamnose, inositol, and sorbitol but not melibiose, raffinose, sorbose, or cellobiose. *Y. aldovae* is found in water and soil and is not known to be a human pathogen.