

[http://www.envirocenter.com/Enviros/N02\\_03.htm](http://www.envirocenter.com/Enviros/N02_03.htm)

(Alta Vista: bacteria) No rating

□ The species most commonly associated with disease is *Legionella pneumophila*. The bacteria do not multiply under 20 C, and do not survive in temperatures above 60 C. These organisms may remain dormant and proliferate when temperatures are suitable. DISEASES CAUSED BY LEGIONELLA BACTERIA (LEGIONELLOSIS) *Legionella* bacteria have been recognized as the causative agent of Legionnaires' disease and Pontiac fever.

EC: ENVIROS: LEGIONELLA BACTERIA IN OFFICE BUILDINGS Images: 7 □ Links: 4

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(Alta Vista: bacteria) No rating

□ The bacteria do not multiply under 20 C, and do not survive in temperatures above 60 C. These organisms may remain dormant and proliferate when temperatures are suitable. Studies have shown that *Legionella* bacteria can grow and proliferate in waterborne protozoa, such as amoebae. DISEASES CAUSED BY LEGIONELLA BACTERIA (LEGIONELLOSIS) *Legionella* bacteria have been recognized as the causative agent of Legionnaires' disease and Pontiac fever.

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