

## Structural Physiology Of The Cryptosporidium Oocyst Wall

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Determines the biochemical composition of the Cryptosporidium oocyst wall and how the protein, carbohydrate, and lipid components of the wall influence inactivation of the organism by drinking water treatment. Includes investigations of agents that may dissolve, permeate, or breach the oocyst wall or suture. Published in 2004.

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Oocyst wall formation in Cryptosporidium is initiated in wall forming bodies present in macrogametes. Although the ultrastructural features of the oocyst wall and suture have been described in some detail, very little is known about the biochemical composition and structural physiology of these important structures.

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CRYPTOSPORIDIUM. Cryptosporidium is an apicomplexan parasite of public health and veterinary importance. This phylum contains other medically important parasites such as Plasmodium and Toxoplasma. Most apicomplexan parasites are characterized by the presence of an organelle called an apicoplast.

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Gastrointestinal cryptosporidiosis is an infection caused by the protozoan parasite Cryptosporidium. Infection in immunocompetent persons may range from asymptomatic to clinical illness with watery diarrhea, abdominal cramping, low-grade fever, nausea, and vomiting.

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