



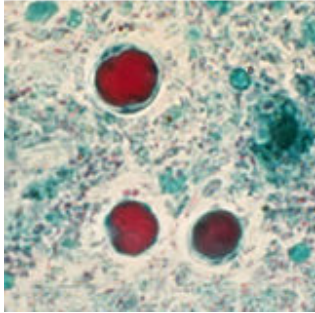
New Parasites Available!

Great news, Microbiologics has added 6 new organisms to our line of ready-to-use **Parasite Suspensions** for simple, reliable Quality Control testing!

Microbiologics Parasite Suspensions can be used for a variety of applications including QC of diagnostic kits and methods, microscopic examinations, Acid-Fast staining procedures, proficiency programs and educational purposes. Economical and easy-to-use, our high quality Parasite Suspensions are superior to similar products on the market; plus this product is a CE Marked Medical IVD. [Learn more now!](#)

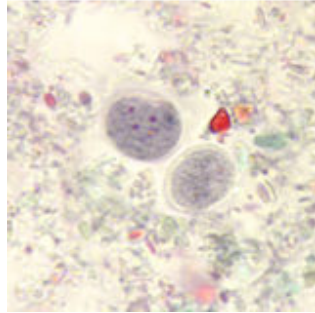


 **Microbiologics**[®]
A safer, healthier world.



Blastocystis hominis

Blastocystis hominis is a protozoan which inhabits the intestines and is found worldwide. It is commonly contracted through contaminated food or water.



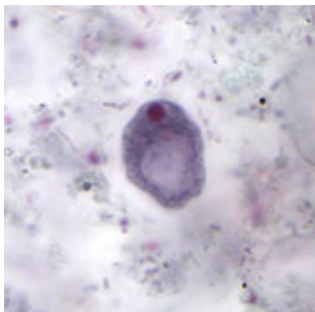
Endolimax nana

Endolimax nana is a nonpathogenic protozoan found in the intestines. It is spread through contaminated food or water, but does not cause illness.



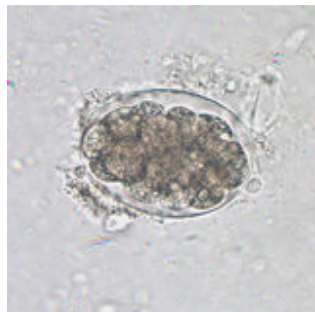
Hymenolepis nana

Hymenolepis nana is a tapeworm found worldwide especially in children in regions of poor sanitation. It is contracted through contaminated food, water, soil, or person-to-person contact.



Iodamoeba butschlii

Iodamoeba butschlii is a parasitic amoeba which resides in the intestines. This organism can be found worldwide and is typically transmitted through contaminated food or water.



Necator americanus

Necator americanus is a roundworm referred to as hookworm. It is found worldwide in warm, moist climates. It is transmitted through contaminated soil.



Trichuris trichiura

Trichuris trichiura is a roundworm often referred to as whipworm. It is commonly found in warm tropical climates and resides in the human colon.