

PARADEVICE FECAL PARASITE CONCENTRATORS

Optimizes Workflow for Intestinal Parasite Examinations

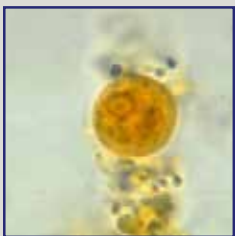
PROTOZOAN ORGANISMS



Entamoeba histolytica/dispar
9.5-15µm



Entamoeba coli
15-30µm



Entamoeba hartmanni
7.5-9µm



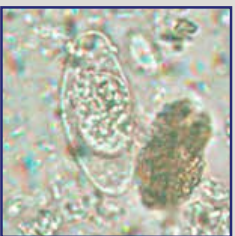
Chilomastix mesnili cyst
6-9µm



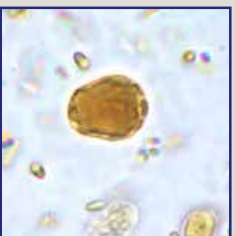
Chilomastix mesnili troph
6-9µm



Endolimax nana
7-9µm



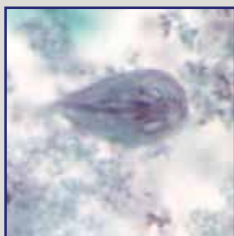
Cystoisospora belli
25-30µm



Blastocystis species
3-20µm



Giardia cyst
12-15µm



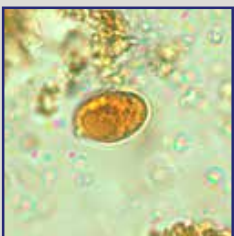
Giardia troph
12-15µm



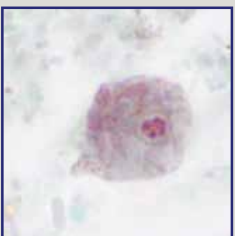
Cyclospora species
8-10µm UV



Cyclospora species
8-10µm wet mount



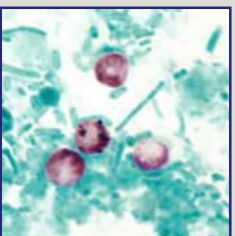
Iodamoeba buetschlii
5-10µm



Dientamoeba fragilis
5-15µm



Cryptosporidium
4-6µm

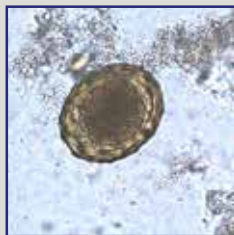


Cryptosporidium in Modified Acid Fast
4-6µm

HELMINTH OVA AND LARVAE ORGANISMS



Hookworm
60-75µm



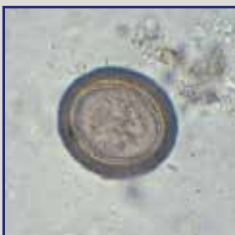
Ascaris lumbricoides
45-75µm



Trichuris trichiura
50-55µm



Strongyloides stercoralis
180-380µm



Taenia spp.
30-35µm



Enterobius vermicularis
50-60µm



Hymenolepis nana
70-85µm



Schistosoma mansoni
114-180µm



Fasciola hepatica
130-150µm



Diphylobothrium latum
55-75µm



Ascaris lumbricoides unfertilized
45-75µm



Capillaria philippinensis
35-45µm



Paradevice



Mini Paradevice

Images sourced were not concentrated with Paradevice but are part of the CDC parasitology image library

Products can be ordered direct from Reingenuity or from an appointed distributor

Visit our website for all the latest information www.reingenuity.com or e-mail on: orders@reingenuity.com



Reingenuity
60 Baiting Place Road
Farmingdale
NY 11735, USA
917-209-8510
info@reingenuity.com



PARASITOLOGY
Single Use In Vitro Diagnostic Device