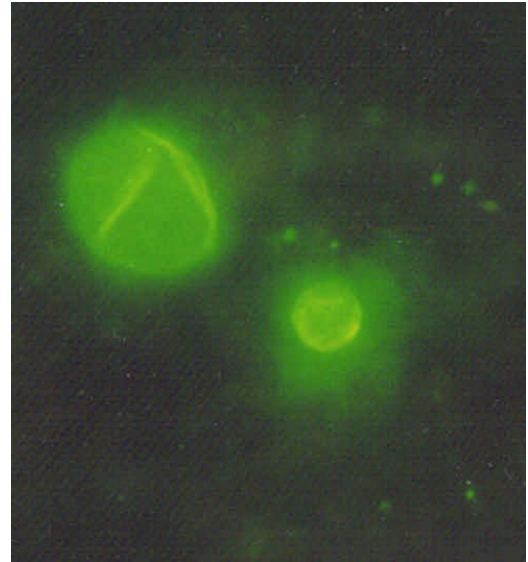
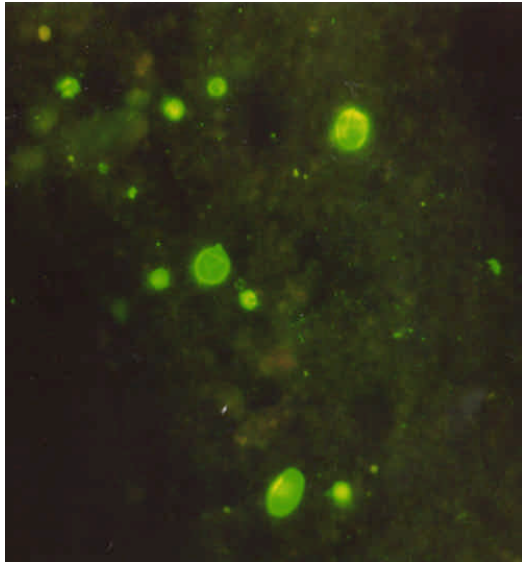


CRYPTO/GIARDIA CEL

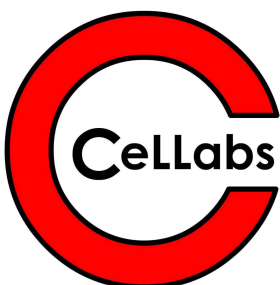
For the simultaneous rapid detection of *Cryptosporidium* oocysts and *Giardia* cysts in human faecal specimens, water and sewerage samples.



The Cellabs Crypto/Giardia Cel uses a cocktail of two highly specific monoclonal antibodies to detect the organisms either by conventional fluorescence or fluorescence activated cell sorting (FACS) methods.

Crypto/Giardia Cel Main Features

- **Rapid and accurate detection method**
- **Positive, reliable results in 30 minutes**
- **Monoclonal antibody cocktail ensures specificity**
- **Identifies environmental sources of infection**
- **Economical, 50 tests per kit**



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