



We make your job easy - cutomer
service team of products experts to
get you what you need fast.



microbiology

INOCULATION..... 140-141

InocuLoop™.....140-141

Inoculation Assembly.....140-141

STERILE CULTURE TUBES 140-143

FLUID COLLECTION 140-143

Sputocol™.....142-143

PARASITE COLLECTION AND PROCESSING 144-149

FPC® Concentrators.....146-149

PCATM Pinworm Egg Collection/Transport Apparatus.....148-149



Parasite Collection and Processing

Patented FPC® Fecal Parasite Concentrator isolates helminth eggs and larvae, protozoan cysts, coccidian oocysts and microsporidian spores. The easy-to-use system provides clean sediment for microscopic examination and requires minimal processing time. The concentrator system is leak-proof, self-contained, leaves no mess and minimizes odor. Benefits also include the ability to standardize the fecal concentration procedure, thus eliminating varying results among different users. The procedure is easy to perform and minimizes personnel exposure to potentially infectious specimens.

All models feature a precision-molded strainer. The 0.6 mm x 0.6 mm holes allow the parasites to pass through the strainer while the system retains the excess debris. Results are obtained using either fresh or preserved specimens.

| | FPC® SERIES | | | |
|-----------------------|---|---|---|---|
| | FPC® Classic | FPC® Jumbo | FPC® Hybrid | FPC® SV (Special Version) |
| Item # | 308-1000-000 | 308-2000-000 | 308-4000-000 | 308-1050-FPC® SV |
| Applications | Suitable for most parasite testing applications | | | Suitable for most parasite testing applications specific to veterinary use |
| | | Ideal for larger specimen amounts | Easier specimen collection and transfer due to wide-mouth 20 mL collection tube | More suitable for formed specimens |
| | | More suitable for fresh, watery specimens | | Ideal for specimens with a high coarse material content, such as stools from herbivores |
| FPC® COMPONENTS | | | | |
| Fecal Collection Vial | Not Provided Both pre-filled and empty 20 and 30 mL Histoware™ vials available for purchase | Not Provided Both pre-filled and empty 30 and 60 mL Histoware™ vials available for purchase | Not Provided Both pre-filled and empty 20 and 30 mL Histoware™ vials available for purchase | Not Provided Both pre-filled and empty 20 and 30 mL Histoware™ vials available for purchase |
| Processing Vial | 15 mL freestanding vial | 30 mL freestanding vial | 20 mL freestanding vial with spovels | 15 mL conical centrifuge tube acts as both the processing and receiving vial |
| Receiving Vial | 15 mL conical bottom centrifuge tube | 50 mL conical bottom centrifuge tube | 15 mL conical bottom centrifuge tube | |
| FPC® Strainer Unit | 15 mL to 15 mL tube strainer unit | 20/30/50 mL to 20/30/50 mL tube strainer unit | 20/30/50 mL to 15 mL tube strainer unit | Interior plunger/strainer unit for 15 mL centrifuge tube |
| Wetting Agent | 20% Triton X-100 | 20% Triton X-100 | 20% Triton X-100 | 20% Triton X-100 |
| Other Components | Applicator swabs | Applicator swabs | Applicator swabs | Applicator swabs |
| | Biohazard disposal bags | Biohazard disposal bags | Biohazard disposal bags | Biohazard disposal bags |
| | 5" dispensing spoons | 5" dispensing spoons | | 5" dispensing spoons |
| | Screw caps for 15 mL tubes | Screw caps for 50 mL tubes | Screw caps for 15 mL tubes | Screw caps for 15 mL tubes |
| | Rack for 15 mL tubes | Plastic trays for FPC® Jumbo | | Rack for 15 mL tubes |

FPC® Fecal Parasite Concentrator FP Series

- 15 mL Polypropylene (PP) centrifuge tube and 15 mL Polypropylene (PP) vial with interconnected strainer
- Suitable for most parasite applications

Contents for 100 tests:

- Freestanding 15 mL vials
- Conical bottom 15 mL centrifuge tubes with strainer units
- Screw caps for 15 mL tubes
- 15 mL of 20% Triton X-100
- Racks for 15 mL centrifuge tubes
- 5" spoons
- Applicator swabs
- Biohazard bags
- Instructions for use



FPC® Jumbo Fecal Parasite Concentrator FPJ Series

- 50 mL Polypropylene (PP) tube and 30 mL Polypropylene (PP) vial with interconnected strainer unit
- Concentrates a larger volume of specimen
- Can be used for watery specimens

Contents for 120 tests:

- Conical bottom 50 mL centrifuge tubes with strainer units
- Freestanding 30 mL vials with screw caps
- Screw caps for 50 mL tubes
- 30 mL of 20% Triton X-100
- Applicator swabs
- 5" spoons
- Racks for 20/30/50 mL vials/tubes
- Biohazard bags
- Instructions for use



FPC® Hybrid Fecal Parasite Concentrator FPH Series

- 15 mL Polypropylene (PP) tube and 20 mL Polypropylene (PP) vial with interconnected strainer unit
- Suitable for most parasite applications
- Wide-mouth 20 mL collection vial facilitates easier specimen collection and transfer process
- Cap for 20 mL vial includes spovel for excellent smear and easy sample collection

Contents for 100 tests:

- Conical bottom 15 mL centrifuge tubes with strainer units
- Freestanding 20 mL vials with screw caps and spovels
- Screw caps for 15 mL tubes
- 15 mL of 20% Triton X-100
- Applicator swabs
- Racks for 15 mL centrifuge tubes
- Biohazard bags
- Instructions for use



FP Series **FPC®** Fecal Parasite Concentrator

| Caplugs No. | Description | Packaging | Carton Quantity |
|---------------------|---|----------------|-----------------|
| 308-1000-000 | FPC® Fecal Parasite Concentrator, Classic | 100/tests/case | 100 |

FPJ Series **FPC®** Jumbo Fecal Parasite Concentrator

| Caplugs No. | Description | Packaging | Carton Quantity |
|---------------------|---|----------------|-----------------|
| 308-2000-000 | FPC® Fecal Parasite Concentrator, Jumbo | 120/tests/case | 120 |

FPH Series **FPC®** Hybrid Fecal Parasite Concentrator

| Caplugs No. | Description | Packaging | Carton Quantity |
|---------------------|--|----------------|-----------------|
| 308-4000-000 | FPC® Fecal Parasite Concentrator, Hybrid | 100/tests/case | 100 |

FPC® Fecal Parasite Concentrator (Special Version) FPS Series



- One 15 mL Polypropylene (PP) tube with a precision-molded strainer and plunger
- Plunger is used to push fresh or preserved stool through the strainer into the tube below
- Suitable for specimens with a high coarse material content

Contents for 100 tests:

- Individually packaged tests contain:
 - One 15 mL Conical bottom centrifuge tube
 - One strainer
 - One plunger
- Screw caps for 15 mL tubes
- 15 mL Triton X-100
- 5" spoons
- Rack for 15 mL centrifuge tubes
- Applicator swabs
- Biohazard bags
- Instructions for use

Pinworm Collection Apparatus PIN Series



The PCA Pinworm Egg Collection/Transport Apparatus combines the utility of cellulose tape with the ready-to-use convenience of an adhesive paddle in the diagnosis of pinworm infections. Each apparatus consists of a cylindrical-shaped pinworm egg collector with an adhesive tape pre-wrapped around the cylinder, sticky side out. The stem/shaft of the pinworm egg collector is attached to the screw cap via an in-cap sprocket.

The screw cap can be used to hold the egg collector and to maneuver it when sampling the perianal area. The sticky pinworm egg collector should be rolled onto the perianal area in order to pick up the eggs, if present. The cylindrical shape of the pinworm egg collector makes it user friendly, and the rugged screw capped housing makes transport back to the lab safe and convenient.

FPS Series FPC[®] Fecal Parasite Concentrator (Special Version)

| Caplugs No. | Description | Packaging | Carton Quantity |
|----------------|---|----------------|-----------------|
| 308-1050-FPCSV | FPC [®] Fecal Parasite Concentrator, Special Version | 100/tests/case | 100 |

PIN Series Pinworm Collection Apparatus

| Caplugs No. | Description | Material | Packaging | Carton Quantity |
|--------------|------------------------------|--------------------|-----------------|-----------------|
| 309-7000-ENT | Pinworm Collection Apparatus | Polypropylene (PP) | Individual Pack | 100 |

“The company’s strongest attributes include reliable, quality products and excellent customer service, both are second to none.”



Labware Products



N.V. International Medical Products S.A.

INTERNATIONAL MEDICAL PRODUCTS
Waversesteenweg 1110, box 7
1160 Brussels - BELGIUM

T: +32 (0)2 660 50 75 - F: +32 (0)2 660 20 98
info@intermed.be - www.intermed.be

www.evergreensci.com · 1-800-421-6261 · info@evergreensci.com

New York

California

Pennsylvania

Texas