




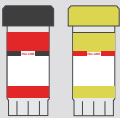
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## COLLECTION

| DAY 1 COLLECTION   | DAY 2 COLLECTION   |
|--|--|
| <b>Use Contents from DAY 1 Bag</b>   | <b>Use Contents from DAY 2 Bag</b>   |
| Make sure that the patient's name, date of birth and the date of collection are written on the vial.   | Make sure that the patient's name, date of birth and the date of collection are written on the vial.   |
| Remove the cap from the BLACK top vial and add stool following the instructions on page 4.  | Remove the cap from the BLACK top vial and add stool following the instructions on page 4.  |
| Place the BLACK top vial back into the DAY 1 zip-lock bag.   | Place the BLACK top vial back into the DAY 2 zip-lock bag.   |
| Store bag in refrigerator prior to shipping. <b>Do not freeze.</b>   | Store bag in refrigerator prior to shipping. <b>Do not freeze.</b>   |

## DAY 3 COLLECTION

## Use Contents from DAY 3 Bag

|  |   |
|--|---|
| Make sure that the patient's name, date of birth and the date of collection are written on all vials.  |   |
| Remove the cap from the WHITE top vial and add stool following the instructions on page 4. This vial does not need to be shaken. Place the WHITE top vial into the separate bag provided and seal. Place the Polar Ice Pack into the pouch on the back of this bag and place in the freezer. <b>Freeze for a minimum of 6 hours.</b> |   |
| Remove the caps from the YELLOW top vial and the BLACK top vial and add stool following the instructions on page 4. Place the YELLOW top vial and the BLACK top vial back into the DAY 3 zip-lock bag. Store bag in refrigerator prior to shipping. <b>Do not freeze.</b>  |  |

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## SHIPPING

## PREPARE THE PACKAGE

## 1. Fill out the Test Requisition:

- ✓ Patient name, date of birth, gender, and date of collection is recorded
- ✓ Payment type is completed and payment included, if required

2. After at least 6 hours, remove bag containing WHITE top vial from the freezer. Place the Specimen bag along with the Polar Ice Pack into the kit box.

3. Place DAY 1, DAY 2 and DAY 3 collection bags into the kit box. Place any unused vials (in collection bags) in the box. Place the Test Requisition into the kit box and close.

Please ship as soon as possible. If you cannot ship the specimen on the day of collection, store the White top vial in the freezer and the other vials in the refrigerator until ready to ship.

# COLLECTION INSTRUCTIONS

## STOOL SPECIMEN



Comprehensive Stool Analysis with Parasitology and GI360™



PRECISION POINT  
— DIAGNOSTICS —

Read all instructions before collecting specimens.

# KIT CONTENTS

If you are missing kit components, call Precision Point at 678-736-6374 for assistance.



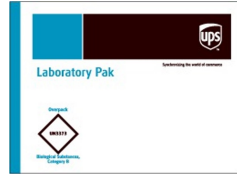
Kit Box



Requisition Form



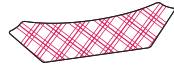
Ice Pack



UPS Lab Pak



UPS Shipping Label



Stool Collection Containers (3)

### DAY 1 BAG

\*BLACK top vial



Glove  
Absorbent material

### DAY 2 BAG

\*BLACK top vial



Glove  
Absorbent material

### DAY 3 BAG

\*BLACK top vial



\*YELLOW top vial



Glove  
Absorbent material

### + SEPARATE DAY 3 BAG

\*\*WHITE top vial



Absorbent material

\*contains preservative. See page 4

\*\*does not contain preservative

# IMPORTANT PREP INFO

**BEFORE YOU START:** Please read all of the instructions carefully before beginning. Consult your physician for specific instructions and before stopping any medications.

### DISCONTINUE THE FOLLOWING

|                            |   |
|----------------------------|---|
| <b>2 weeks before test</b> | Antibiotics, antiparasitics, antifungals, or probiotic supplements, proton pump inhibitors (PPIs) and Bismuth   |
| <b>2 days before test</b>  | Aspirin and other NSAIDs, digestive enzymes, laxatives (particularly mineral oil, castor oil, and glycerin enemas/suppositories), activated charcoal, betaine HCl, antacids or bentonite clay |

### OTHER INFORMATION

|   |  |  |
|---|--|--|
| Do not collect samples when there is active bleeding from hemorrhoids or menstruation | Wait at least 4 weeks from a colonoscopy or barium enema before collecting | Do not contaminate the stool with urine or water |
|---|--|--|

### WHICH BAG CONTENTS TO USE

Patients will collect stool over 1, 2, or 3 days, depending on the order from the physician. Confirm this detail before stool collection.

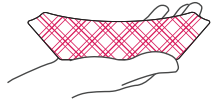
|                                  | DAY 1 BAG      | DAY 2 BAG      | DAY 3 BAG       |
|----------------------------------|----------------|----------------|-----------------|
| Collect Stool on 3 Separate Days | 1st collection | 2nd collection | 3rd collection  |
| Collect Stool on 2 Separate Days | <b>X</b>       | 1st collection | 2nd collection  |
| Collect Stool on 1 day           | <b>X</b>       | <b>X</b>       | only collection |

# COLLECTION

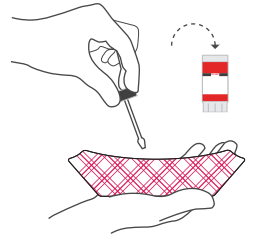
### HOW TO COLLECT YOUR STOOL SAMPLE

Write the Patient's Name, Date of Birth and the Date Collected on each Specimen Vial. Make sure to use the correct vials for each day of collection. See Page 5 for more details.

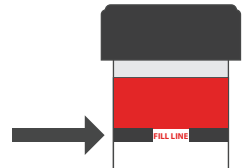
1. Put on glove and collect stool into the paper collection container supplied. If possible, void urine prior to collecting stool to avoid mixing it with the stool sample.



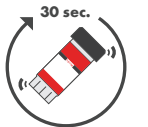
2. Remove the cap from the vial and using the attached spoon transfer stool specimen into the vial. Take multiple portions from different areas of the collection container.



3. Add enough stool until liquid reaches the **fill line**. **DO NOT OVERFILL**. Screw the cap on tightly.



4. BLACK and YELLOW vial only: Shake the vial vigorously for approximately 30 seconds to mix stool with preservative. WHITE vial does not contain preservative, and does not need to be shaken.



The BLACK and YELLOW top vials are filled to the middle of the vial with liquid preservative. If the liquid levels fall below the middle of the vial or there is evidence of leakage, call Customer Service for assistance. **Caution:** avoid contact of the skin and eyes with the fluid in vials. If you get fluid in your eyes, flush with water for 15 minutes. If your skin comes in contact with vial fluid, wash with soap and water. If ingested, please contact a physician.