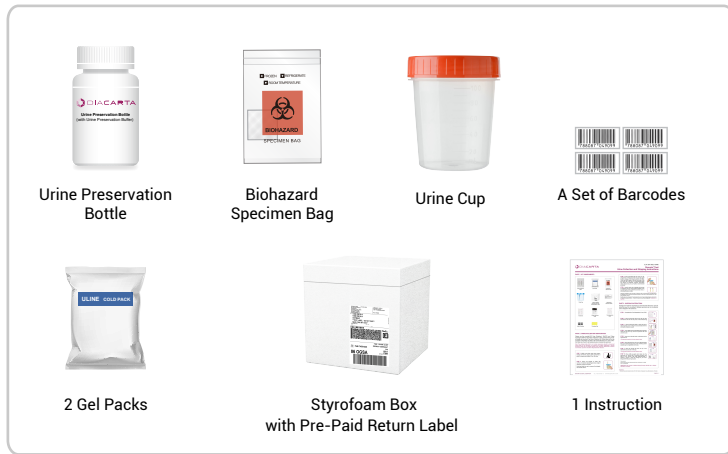


# UriFind® Test Urine Collection and Shipping Instructions

## PART 1. KIT COMPONENTS



## PART 2. URINE COLLECTION INSTRUCTION

- Make sure there is no obvious damage to the kit and the kit is not expired. Otherwise, please contact client service immediately at [support@diacarta.com](mailto:support@diacarta.com). The kit should be stored under 2°C-37°C until use.
- Urine from the morning is preferred, but not mandatory.
- It is recommended to leave more than 2 hours between the time of last urination and the time of urine collection.
- Collected urine must be kept refrigerated upon collection. **DO NOT freeze.**

### Step 1. Assemble the following materials from the urine collection kit

- Urine preservation bottle (with urine preservation buffer)
- Urine collection cup
- Biohazard bag
- A set of barcodes
- Test Requisition Form

**Step 2.** Affix one barcode onto the Urine Preservation Bottle, and the second barcode onto the Urine Cup, and the third barcode onto the Test Requisition Form (TRF).

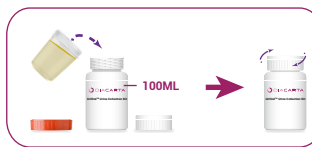


**Step 3.** Have the patient collect urine into the Urine Collection Cup.

- **DO NOT urinate directly into the urine preservation bottle**
- **A minimum of 75 mL is required, but a preferred volume of 100mL is encouraged**



**Step 4.** Pour the urine from the collection cup into the Urine Preservation Bottle, aiming to reach or exceed the **100 mL** mark on the bottle. Then, securely fasten the cap of the bottle.



**Step 5.** Invert the Urine Preservation Bottle 5 times to mix the urine and the preservation solution thoroughly.



### IMPORTANT:

- Preferably on the same day of collection, ship via clinical priority overnight delivery by shipping with two **previously frozen gel packs** (24oz each) in the Styrofoam box.
- After urine collection, urine in the Urine Preservation Bottle can be stored at 4°C temperature for up to 7 days including shipping.
- Specimens not tested or preserved within 1-2 hours of collection should be refrigerated.



**Temperature is important.**

## PART 3. SHIPPING INSTRUCTION

Package and mail the specimen(s) to the DiaCarta laboratory. Each kit should be used for one patient. Multiple specimens (up to six patients) can be shipped in the same box.

**STEP 1.** Complete the Test Requisition Form (TRF).



**STEP 2.** Make sure one barcode is affixed to the TRF, then fold and insert the TRF into the rear pouch of the biohazard bag.



**STEP 3.** Put the urine preservation bottle into the biohazard bag and seal the bag.



**STEP 4.** Place one of the Gel Packs\* at the bottom of the styrofoam box.



**\* The gel pack needs to be frozen ahead of time**

**STEP 5.** Place the Biohazard Bags that contain individual patient urine samples into the box. **Up to SIX biohazard bags** can be put inside one styrofoam box.



**STEP 6.** Place the second Gel Pack\* on top of the styrofoam box and seal it with tape.



**\* The gel pack needs to be frozen ahead of time**

**STEP 7.** Place FedEx pre-paid return label onto the styrofoam box. Record the kit tracking information and keep for your records. Call FedEx (800.463.3339) to request a pick-up or drop the package at your site's designated FedEx pick-up location.



### SHIP SAMPLES TO:

DiaCarta Clinical Laboratory 4385 Hopyard Rd, Suite 100  
Pleasanton, CA 94588

Phone: 1-800-246-8878

**IMPORTANT: Ship samples to DiaCarta Monday-Thursday. DO NOT ship on Fridays, Saturdays, or Sundays.**

### REFERENCE

1. Clinical and Laboratory Standards Institute. GP41 Ed7, Collection of Diagnostic Venous Blood Specimens, 7th edition.