

COULTER/I.L. FUTURA® CUVETTES

RINSING PROCEDURES

Items Supplied

- 1 Shipping Carton with Cover Tray
- 1 – Rinsing Container with Solid Lid
- 1 – Drain Lid
- 6 – Bottles Sodium Hypochlorite (Bleach)
- 1 – Decontaminated Cuvette Receptacle
- 1 – Kit of 2 Colored Bags & Twist Ties
- 1 – FedEx Return Record

PROTECTIVE GLOVES SHOULD BE WORN DURING RINSING PROCESS

1. LOAD

Empty used cuvette strips from the instrument waste bag into the white rinsing container provided. The container will hold approximately 125 strips.

2. FILL

(Loaded container needs to be taken to a convenient rinsing station). Empty ½ bottle of sodium hypochlorite (bleach) into the rinsing container and fill with D.I. water as indicated.

3. RINSE

Seal container with solid lid. Hold over the sink and invert 3 or 4 times so that all cuvette strips are exposed to the liquid and let stand for 5 – 10 minutes.

4. DRAIN

Replace solid lid with drain lid and pour solution down drain. Inverting the container a second and third time will allow for additional liquid to be drained from cuvettes.

5. BAG

Empty decontaminated cuvette strips into cuvette receptacle as indicated. Twist-tie and **double-bag** when cuvette level reaches approximately 2” from rim of receptacle. Optimum shipment equals approximately 600 strips.

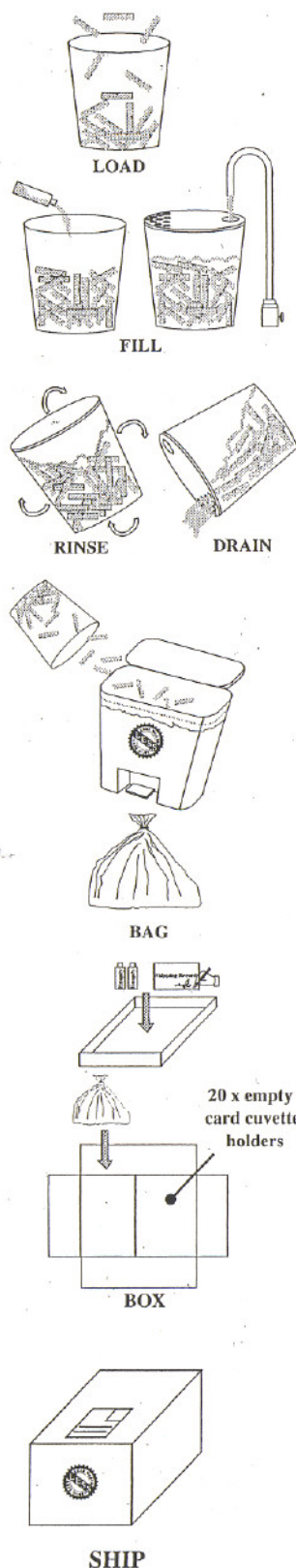
6. BOX

Place the bagged cuvette strips in shipping carton in one of the two box compartments as indicated. Place 20 empty cuvette boxes in adjacent compartment and replace top cover tray. Enclose empty bleach bottles and the completed FedEx Group shipping record.

7. SHIP

Seal shipping carton with preprinted return label appearing on outside flap. Call FedEx Ground on 1-800-937-4587 for pickup.

NOTE: PLEASE RETAIN DRAIN LID & DECONTAMINATED CUVETTE RECEPTACLE FOR FUTURE USE



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