

::The Solution Operator's Guide::

-End Discrimination In The Workplace-

...Read This Before Attempting To Use This Product....

NOTICE:

You must practice with this product before you test. Your knowledge of how this product works directly relates to your success in any testing situation!!!

The Solution will maintain proper testing temperature for approximately 4 hours with a new set of DURACELL™ batteries - if you start with liquid between 95 to 100 degrees.

If the starting temperature of the liquid is room temperature (70 degrees) it will take approximately 45 minutes to reach correct testing temperature and then will only maintain this temperature for 1 hour.

It is always best to start The Solution with warm liquid if at all possible.

Only use new DURACELL™ batteries with The Solution. Other brands of batteries may not work!

Use a new set of batteries each time you take a test!!!

Duracell is a registered trademark of Duracell, U.S.A.

Velcro is a registered trademark of Velcro Industries B.V.

::The Solution Instructions and Contents::

Please read these instructions carefully. Success can only be accomplished with a full understanding of the usage and assembly of this product.

1. Unfold the bag carefully observing the location of its contents until the material is completely open. (See figure 1)
2. On the electric board: A.) The wires exiting to the right are for the heater

pad and the temperature sensor tube. B.) The wires to the left are for the battery jacks.

3. The heater pad is placed under the bag in the position indicated in Figure 1.

4. Fluid bag and temperature sensor (metal tube)

5. Also included: 2 small LCD temperature strips. These strips were specifically designed for urine testing facilities. A color response on this strip assures your sample is within the acceptable temperature range. Apply one small LCD strip to a thin paper or plastic cup for practice at home.

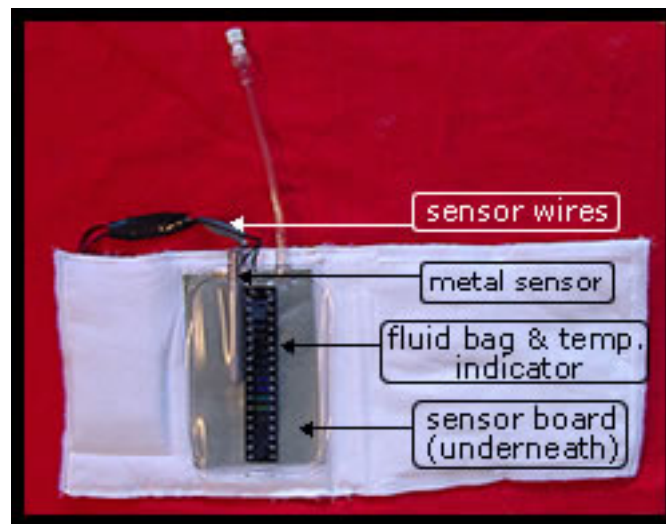


Figure 1

::The Solution Assembly Instructions::

1. Use the provided syringe and fill the fluid bag via the tube with approximately 75 to 85 cc of warm water or warm urine.

2. Remove as much air as possible from the bag.

3. Screw the cap back on the end of tube. (do not over-tighten cap)

4. Periodically flush the bag with warm water to keep it clean. Do not use soap to clean the inside of the bag.

5. Place electronic board in place behind the fluid bag allowing battery

terminals to exit to the right. (See Figure 2)

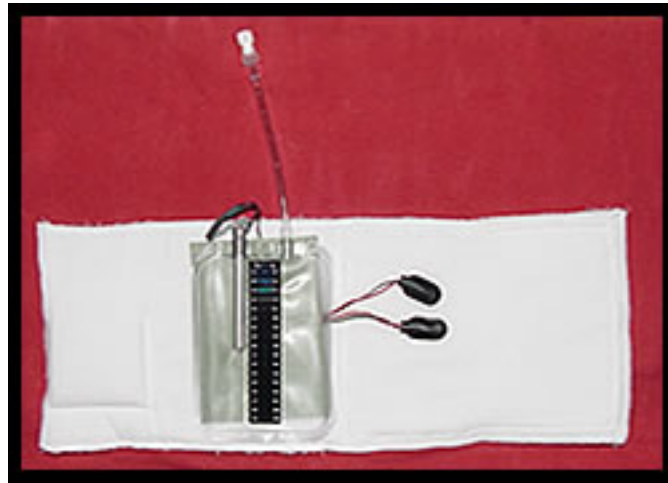


Figure 2

WARNING: The metal sensor probe and its wires have been permanently sealed inside the fluid bag. Do not remove for any reason. This will void the warranty.

7. Fold left side of the fabric over fluid bag and attach the Velcro strip.

8. The battery holder is now accessible. Install batteries, (using new Duracell batteries) place them in battery holder. Danger: Never use only one battery. (See Figure 3)



Figure 3

9. Fold the fabric again and attach the Velcro. (See Figure 4)



Figure 4

10. The unit is now a pouch, tightly wrapped, with Velcro sealed on both ends (important) and the tubing at the top of the unit. (See Figure 5)



Figure 5

::The Solution Operating Instructions::

Read this section carefully!!!

Always do a test run first (using only water).

1. Put at least 75 to 85 cc (cc=ml) of warm water or a warm urine sample

in the plastic bag. Remove as much air as possible.

2. With the fluid bag filled, fold the bag as previously shown above.

3. When the batteries are connected, the unit is now operating. The LCD temperature strip on the fluid bag should read approximately 98 degrees. This will provide a testing temperature of approximately 96 to 98 degrees when poured into a testing cup.

4. When in the bathroom pull out the tube, unscrew the end cap and allow the liquid to flow into the testing cup. If you are using concentrated synthetic urine and have not already pre-mixed it, you can pour it in now (not the recommended way). Substituting someone else's urine can also be accomplished and should be used within 24 hours.

5. Give the sample to the person testing you.

6. The best place to put the unit is inside the front of your underwear (wear two tight pairs) or between your legs.

7. Always use a brand new set of Duracell batteries each time you use this product. Never use the same set of batteries twice.

::Concentrated Synthetic Urine::

The liquid concentrated synthetic urine has been specifically designed to be used with The Solution. (Keep out of direct sunlight). It has a shelf life of approximately one year.

::Important Safety Information::

-DANGER-

Never operate unit with only one battery.

Always replace both batteries at the same time.

Do not microwave.

Never operate unit when temperature is below 70 degrees Fahrenheit.

-WARNING-

Keep away from children and pets.

Do not allow to be used as a toy.

Do not use where aerosol spray or oxygen is being administered.

Do not modify unit in any way.

Do not allow any metal objects to come in contact with the components.

Never operate unit if components show any sign of damage.

Never allow electronics to be submerged in any liquid.

-CARE INSTRUCTIONS-

Wash fabric in cold water and hang dry, do not dry clean.

The intended sale and manufacture of The Solution is specifically to prevent discrimination due to genetic profiling. This product is not sold to be used to defeat a drug or alcohol screen.

Note: The Solution is to be used in compliance with all Federal, State or Local Laws. A.H.S. Systems, cannot and will not be held liable for the unlawful use, loss of wages, or civil penalties resulting in the use of this product.

If you are legally required to take a urine test: Do not use this product.

The Solution is not a medical device.

-RETURN POLICY-

A.H.S. Systems will only accept returns of The Solution if it is in a new and unused condition. You must notify us within 10 days of purchase of your desire to return the product. We must receive the return from you within 30 days of the dated invoice to be eligible for a refund. Shipping expense is not a refundable cost. The electronic components are warranted for 90 days under normal use from the date of purchase. Exchanges can only be made with Proof of Purchase.

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