

- **Cleanser**—Apply 1/2 the packet of **TimeWise® 3-In-1 Cleanser** (save the rest for another use) to a wet face and neck. Remove with a wet cloth.
- **Microdermabrasion**—Splash water on 1/2 of your face. Using the **Step 1 Refine** packet, massage the contents on 1/2 of your face, (we'll call this side your "pampered side") making sure your face is wet as you massage. Massage for 1 minute and rinse. Pat dry.
- Follow with **Step 2 Replenish** on the same side of your face. By doing 1/2 of your face, you can compare and see results.
- Now apply **TimeWise Night Solution** on the "pampered side" of your face. Let it dry. Follow with **TimeWise Day Solution** on the pampered side. Normally you would only use Day Solution in the morning and Night Solution at night.

So let's get started!

Thank you for agreeing to try our new "Facial in a Bag" Program!



Thank you for trying our Facial in a Bag.

- **Miracle Set - \$90**
- **Microdermabrasion - \$50**
- **Firming Eye Cream - \$32**

On the "pampered side" you have the complete **Ultimate Miracle Set**. On the other side you have the **TimeWise Basic Set**. Don't you love the way your face feels after using Mary Kay's Ultimate Miracle Set? Can you feel the difference in the two sides of your face?

- **Moisturize**—Using the packet of **TimeWise Age-Fighting Moisturizer**, squeeze 1/2 the contents onto your fingertips and apply to both sides of your face and throat.
- **Eye Cream**—Apply the sample of **Firming Eye Cream** to the eye on the pampered side. Gently apply it around the eye area.

In a 12-week clinical study, these results were documented by a dermatologist after using the Miracle Set:

- ◆ **83%** had a reduction in fine lines and wrinkles
- ◆ **Up to 25%** improvement in skin elasticity.
- ◆ **100%** had softer, more supple skin.
- ◆ **46%** improvement in more even skin tone.
- ◆ **Rosacea Benefits**
  - ◆ **95%** improvement skin texture
  - ◆ **80%** showed improvement in even skin tone.
  - ◆ **60%** showed improvement in skin redness.

