Levulan® PDT* Patient Treatment Preparation

Before treatment starts

- Be sure to tell your physician if you are taking any oral medications or using any topical prescription or nonprescription products on your face or scalp.
- Bring adequate sun-protective items with you to your appointments such as a wide-brimmed hat and umbrella.

The Levulan PDT treatment**

- Treatment step 1: Application of Levulan® Kerastick® Topical Solution
 - Levulan will be uniformly applied to your AK lesions.
 - Your qualified healthcare professional will direct you to wait the
 recommended time in order to allow the solution to penetrate the targeted
 cells. Then you will return for the second part of your treatment which
 includes illuminating your treated lesions with the BLU-U® blue light.
 - You should not wash your face in between treatment steps.
 - Avoid exposing the treated lesions to sunlight or bright light for at least 40 hours after
 the application of Levulan Kerastick Topical Solution. Examples include exam room examination lights,
 operating room lamps, tanning bed lights, and household lights at close range. Sunscreens will not
 protect against photosensitivity reactions caused by visible light during this time.
- Treatment step 2: BLU-U Treatment
 - Before your BLU-U treatment, gently rinse and pat dry the treated area.
 - Your treatment with the BLU-U will take approximately 17 minutes.
 - Protective eyewear should be worn during your BLU-U treatment.
 - You may experience stinging or burning during your BLU-U treatment, but this should subside between
 1 minute and 24 hours after the BLU-U is turned off.**

After treatment

- You may experience side effects following your Levulan PDT treatment.
 - The most common side effects are:
 - Burning/stinging, which could be severe, may last up to 24 hours after your BLU-U treatment
 - Redness and swelling which may last up to 4 weeks after your BLU-U treatment
 - Scaling/crusting which may last up to 4 weeks after your BLU-U treatment
- You may apply moisturizers as needed.

General precaution for sun exposure

- On a daily basis, always remember to use sunscreen and wear sun-protective clothing to shield your skin from the sun's damaging rays.
- * Photodynamic Therapy
- ** In clinical studies, severe stinging was experienced by 50% of the patients at some time during treatment. The majority of patients reported that all lesions treated exhibited at least slight stinging and/or burning.

