



What is Phototherapy?

BioStick[®] is a breakthrough treatment developed by a leading provider of phototherapeutic medical devices utilizing proprietary low-level narrow band-light technology for the non-invasive, drug-free completely safe treatment of various medical disorders. The treatment is neither chemical nor pharmacological and has no known side effects. It is based on the phototherapy principle (treatment with light energy), and uses a visible light source (Red light, 630nm-660nm) at a narrow band wavelength. The BioStick[®] utilizes sophisticated light-emitting diodes, which emit the required light energy. The desired effect of treating:

- Aphthous Ulcers
- Oral Herpes
- Cold Sores
- Gingivitis
- Canker Sores

takes place at this wavelength. Up until now these diodes have been prohibitively expensive, and as a result phototherapy treatments have only been available at specialized centers. Now, with the development of BioStick[®], anyone can carry out this simple highly effective, 1-2 minutes long treatment, in the comfort of their own home and treat the problem in a matter of days.



BIOSTICK[®]

Light Therapy For Skin

Operating Instructions and Users Guide

The ultimate solution for:

- Aphthous Ulcers
- Oral Herpes
- Cold Sores
- Gingivitis
- Canker Sores

