



## ActiveBio+ lamp



Polarized light therapy lamp  
to promote wound healing

### Description

Polarized light emitting device that is specifically designed to treat wounds on larger areas of the body. The light source emits light in the visible range. The Colour Therapy enables to utilize colours to improve well-being. The lamp possesses a very high, over 99% polarization rate. Wavelength range (with yellow filter): 400-1000 nm. Powered by AC power supply.

### Recommended for

For people who wish to have faster healing skin, less visible scars. It is also recommended for everybody who wants to accelerate the healing process of their wounds.

### Claims

As supplementary treatment the polarized light therapy:

- ✓ Promotes wound healing of different origins: post-surgical wounds, burns, venous ulcer, leg ulcer, pressure sores
- ✓ Relieves pain from inflammation
- ✓ Alleviates acne

### Advantages

Completely drug-free, natural treatment, simple to use. By using the lamp on a stand the angle and the position of the lamp can be adjusted to best suit the treatment.

### Instructions for use

The application of the lamp is very simple, no professional skills are needed. Simply switch on the lamp, set the length of the treatment and apply the polarized light therapy over the skin surface to be treated for 4-10 minutes per occasion. For the best results apply the treatments on a regular basis, 1-2 times a day. It can be applied at home and in clinical circumstances as well. It is safe, absolutely painless and there are no known side effects.

### How it works

The lamp emits special polarized light in the visible range that leads to photobiostimulation in the skin, and increases microcirculation. Natural light (nonpolarised light) vibrates in all directions. In polarized light the light waves move in parallel plains. A polarizer transforms unpolarised light into polarized light by absorbing some of the light and selectively allowing the rest to pass through.

### Packaging contains

- 1) Healing lamp, wall adapter, 6 colour lenses (red, blue, orange, green, pink, violet), user manual
- 2) Stand



## Documentation and others

EC Declaration of Conformity  
EC Certificate (in compliance with Council Directive 93/42/EEC)  
ISO 13485 Certificate, ISO 9001 Certificate

## Wholesale Inquiries

All level of wholesale inquiries are welcome. To discuss further details, please [contact us](#).

**Payment Terms:** on delivery

**Country of Origin:** European Community

**Pick-up Point:** Budapest

**Delivery Term, Currency and Price:** [ask for quote](#)

**Minimum Order Quantity:** [ask for quote](#)

## Package Details

### 1) package contains: lamp, adapter, user manual, 6 colour lenses

**Product Dimensions (cm):** 26 x 38.5 x 11.5 cm

**Product Net Weight (kg):** 0.9 kg

**Product Gross Weight (kg):** 1.3 kg

### 2) package contains: stand

**Product Dimensions (cm):** 10 x 9 x 90 cm

**Product Net Weight (kg):** 2 kg

**Product Gross Weight (kg):** 2.2 kg

**Master Carton Quantity (pc):** 6 pcs

**Master Carton Dimensions (cm):** 29 x 22 x 92 cm

**Master Carton Gross Weight (kg):** 16 kg

product category: class IIa medical device

website: [www.oxfordmedicals.com/polarised-light-lamps.html](http://www.oxfordmedicals.com/polarised-light-lamps.html)

