

**PROMOZIONE**

Ver. 2023/05

**CODICE**

BPQ22023

**VALIDITA'**

01/05/2023 – 30/06/2023

# BluPAD Dual LED Blue/White Light Transilluminator

BluPAD è un transilluminatore innovativo con doppia sorgente luminosa a Led, Blu e Bianca, per l'osservazione e l'analisi degli acidi nucleici e delle proteine, senza ricorrere alla luce UV. Grazie al design ergonomico facilita l'osservazione della corsa elettroforetica e il taglio delle bande di interesse. Compatibile con la maggior parte dei coloranti alternativi all' Etdio Bromuro.

<b>Codice</b>	<b>Descrizione</b>	<b>Prezzo listino</b>	<b>Sconto</b>	<b>Prezzo promo</b>
BP001CU	BluPAD Dual LED Blue/White Light Transilluminator	€ 1070,00	30%	€ 749,00

## Specifications

Unit Dimensions ( W\*L\*H ): 18.5 \* 22 \* 3 cm  
Gel Viewing Dimensions ( W\*L ): **12 \* 18 cm**  
Input Voltage: 100 - 240 Vac  
Input Current: 2.0 A  
LED Source: Built-in blue light & white light LED module

LED life ( hours ): >30,000  
Emission maxima ( nm ): 470 nm  
Store temperature: 25°C  
Automatic Power-Off: 5 mins  
Filter Type: Amber filter (580nm)  
Certifications: CE/ETL

## BluPAD Dual LED Blue / White Light Transilluminator Features

### • Dual Light Sources

LED White Light and Blue Light: Broad ranges of applicability and compatibility in basic science and medical diagnosis research fields.

### • Magnetic Filter

The hinges-free design offers simplicity, safety, and convenience to the user and will not cause any damage to the filter near the hinges. Conducting the observation and gel-cutting does not require the protective goggles.

### • Bottom-Up LED Illumination

It prevents the interference from the reflective lights that are caused by the side illumination, thus improving the observational and imaging quality. Since the LED lights are durable and safe, it does not cause damage to the eyes and skin or to the experiment sample as normally found with the UV illumination.

### • Adjustable Light Intensity (3 Levels)

Adjusting the light intensity and contrast based on the sample quantity or observational requirement will achieve the best observational or imaging quality.

### • 5 Minute Automatic Power-Off

It protects the transilluminator from the risk that is caused by the user's operational negligence.

### • Designer Metal Housing

The transilluminator's base is rendered more stable, thus facilitating the operational process.

### • Exquisite and Compact Design

It offers the ease of mobility and storage and is suitable for the experimental observation during the field study.

### • Enhanced Portability with the Power Bank

Hassle-free for performing the outdoor experiment.

\*\*The power bank is NOT INCLUDED in the package and needs to be purchased by the user.

\*\*This product incorporates Clare Chemical Research, Inc's, Dark Reader® transilluminator technology and Bio-Helix's Patent

## CONDIZIONI PROMOZIONALI

- Sconto del 30% sull'acquisto del codice BP001CU di BioHelix.
- La promozione si applica su ordini pervenuti nel periodo di validità che riportino il codice promozionale.
- Non cumulabile con altre promozioni in corso.
- Prodotti Gianni si riserva il diritto di sospendere o modificare la promozione.