

Infitek

TRANSILLUMINATOR



Infitek



Infitek



Infitek



Infitek



Infitek

Infitek

Infitek Co., Ltd.

TEL: +86-531-88982330
FAX: +86-531-88983691
Website: infitek.com
Email: info@infitek.com
Service: support@infitek.com
Address: Room 201, Building A, No.1 Qianwan 1st Road, Qianhai
Shenzhen-Hong Kong Cooperation Zone, Shenzhen (Settled in
Shenzhen Qianhai Business Secretary Co., Ltd.)

US Office

INFITEK INC.

522W RIVERSIDE AVE STE N,SPOKANE,WA 99201
EMAIL: INFO@INFITEK.COM



Blue Light Transilluminator

GEP-GCH-100Y

It is suitable for the observation and gel cutting operation after various nucleic acid agarose gel electrophoresis.



Basic parameters

- ◆ This product uses the bottom of the LED to transmit blue light to avoid the interference of scattering and diffraction caused by the side light, and improve the quality of observation and photography. LED is durable and safe. There is no damage to human eyes and skin caused by UV irradiation or damage to experimental samples. It can meet most of the dyes such as SYBR Green I, GelRed, GelGreen, SYBR Safe, Goldview, SYBR Gold, SYPRO Ruby, eGFP, Cy2, FITC, EB, etc.
- ◆ The aluminum alloy shell is beautiful and durable.
- ◆ The professional shading plate can effectively filter out blue light, and can be stopped at any angle according to the needs of different experimenters.
- ◆ Automatic power off function in 5 minute.
- ◆ Gel viewing and cutting area: 20 * 15cm
- ◆ Wavelength: 470nm