

TruBlu™ Blue Light Transilluminator

Catalog #557

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Features:

- Viewing area: 14.5 x 18 cm
- Optimized for all gels
- Blue light high intensity control
- Orange contrast lid
- Non-slip rubber feet
- Most vivid results in education
- US Patent Nos. 6,198,107, 6,512,236, 6,914,250
- EP Patent No. 0 965 034
- Made in the USA

The all-new TruBlu™ Blue Light Transilluminator is ideal for viewing DNA gels stained with SYBR® Safe, thus eliminating the need for UV light or ethidium bromide. It's optimized to fit EDVOTEK® as well as any other agarose gels. The high intensity control and orange lid ensure superior visualization. Developed in concert with the inventor of the technology under license from Clare Chemical Research, Inc.



**Always wear gloves
and safety goggles!**

TO OPERATE

Plug the unit into a grounded outlet using the appropriate plug (110 or 220V). Open the lid and place the gel onto the surface of the light box and close the lid. Wear safety eyewear. Turn the dial on and adjust the brightness to the desired level to maximize band visualization. Use the orange filter as needed. Photograph results. Always clean the surface with distilled water and avoid using any solvents. Do not slice gels on the surface as it will scratch.



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