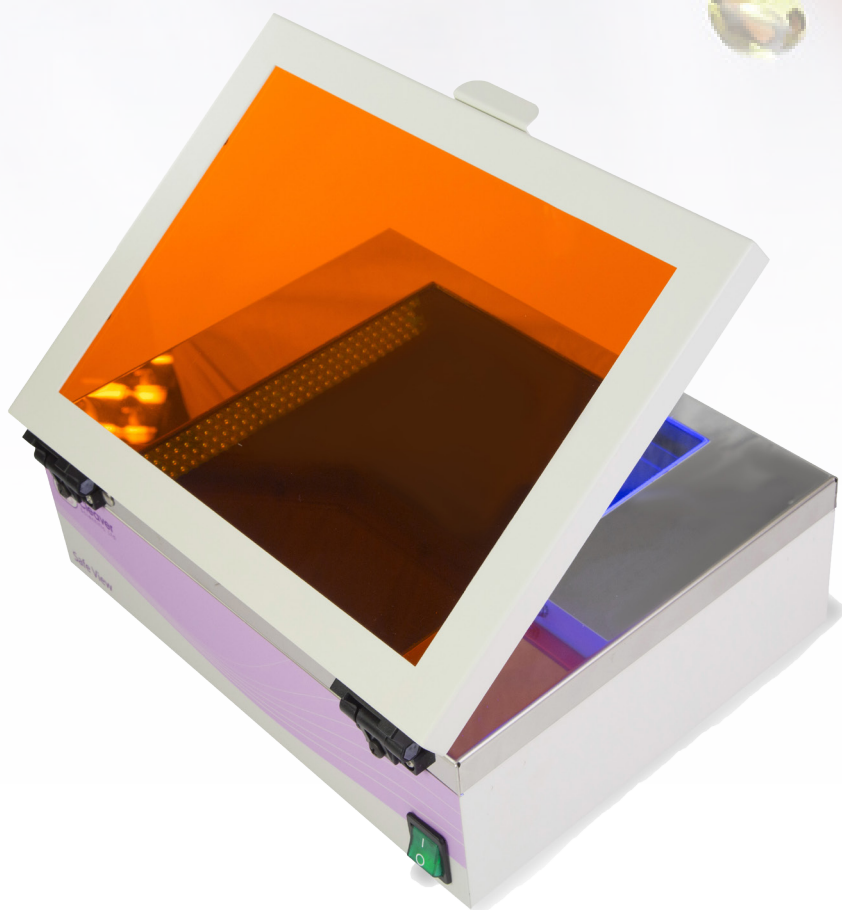


New

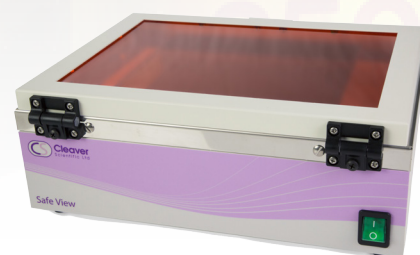
Blue Light transilluminators

Our new SAFEVIEW LED transilluminator offers the user a safe way to view and document their samples. This light source also has the added advantage in that it does not damage DNA or RNA that you would normally associate with UV light. They are supplied as a standalone unit and can be used with the microDOC, as part of a fully integrated gel documentation system. With a large surface area, each transilluminator serves as the perfect workstation for viewing and working with fluorescently-stained protein and nucleic acid gels.



Features

- *No DNA damage to samples.*
- *Safer for user - No UV light.*
- *High Purity LED light.*
- *Strong Metal enclosure with stainless steel filter frame.*
- *Fast start up.*



Ordering Information

SAFEVIEW	BLUE LIGHT Transilluminator, 21 x 21 cm
Replacement Parts and Accessories	
CSL-UVPS22	UV Transparent Cutting Platform 22 x 22cm
CSL-UVPS27	UV Transparent Cutting Platform 22 x 27cm

Technical Specifications

Filter sizes	21 x 21cm
Light source:	470nm Blue LED's
Size	340 x 270x 130mm
Weight	5Kg
Voltage	110V - 240V (Selectable)

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