



DUALLSAFE Series

| Ultraviolet products

☰ Details Info

Product Description

Our new duoVIEW trans illuminator offers the user the added advantage of being able to view their gels with either standard UV light or using the safer blue light technology. This means only one transilluminator need to be kept in the lab. They can either be used as a standalone unit or with the micro DOC,

as part of a fully integrated gel documentation system. With a large surface area, each trans illuminator serves as the perfect workstation for viewing and working with fluorescently-stained protein and nucleic acid gels.


Technical Specifications

Filter sizes	21 x 21cm
Light source	470nm Blue LED
OR	Single Wavelength Dual 8W x 5 tubes
	Dual Wavelength 8W x 9 Tubes

Intensity Switch	High 100%, Low 70% (Single)
Unit Dimensions (w x l x h)	40 x 19 x 35cm
Weight	10.5 Kg


Ordering information:

DUALLSAFE254	UV 312 & BLUE Light Transilluminator, 21 x 21 cm
DUALLSAFE312	UV 254 & BLUE Light Transilluminator, 21 x 21 cm
DUALLSAFE365	UV 365 & BLUE Light Transilluminator, 21 x 21 cm
DUALLSAFE254/312	UV 254/312 & BLUE Light Transilluminator, 21 x 21 cm
DUALLSAFE254/365	UV 254/365 & BLUE Light Transilluminator, 21 x 21 cm


 Head Office :1600 AVENUE DE LORIMIER BUREAU, 384 MONTRÉAL (QUÉBEC) CANADA H2K3W8 USAOffice:128 W SUFFLOK AVE,CENTRAL ISLIP,11722 N Middle east & Africa Office : warehouse 9 /shed 9, Technology park P.O. Box 54806 RAK FZE , UAE


 Email Us At:

sales@acculabusa.com middleeast@acculabusa.com


 Phone Support:

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