

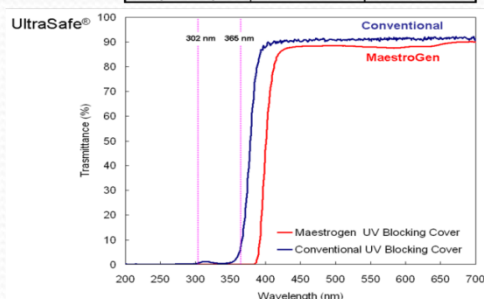
UltraBright UV Transilluminator

High contrast, Strong frame

- **Accuracy:**
 < 5% CV across the viewing area
- **Sensitivity:**
 High contrast with strong frame, up to 0.1 ng nucleic acid
- **Safety:**
 UltraSafe UV blocking cover block 99.99% UV transmittance
- **Ease:**
 Easy for observation and gel cutting
- **Flexibility:**
 Adjustable intensity



UV transmittance	MaestroGen	Conventional
UVA (365 nm)	< 0.1%	8%
UVB (302 nm)	0%	0.38%



High contrast and 99.99% UV transmittance

Ordering Information and Specification:

Products	UltraBright UV Transilluminator			
Cat No.	MLB-21	MB-21	MLB-16	MB-16
View size (mm)	210D x 260W	210D x 260W	160D x 200W	160D x 200W
Wavelength (nm)	302 & 365nm	302 nm	302 & 365nm	302 nm
Light source	UV tubes: 11 x 8W	UV tubes: 6 x 8W	UV tubes: 9 x 8W	UV tubes: 5 x 8W
Blocking cover	Aluminum alloy frame			
Power	100-240V, 50-60Hz			
Weight (Kg)	4.3kg			
Outer dimensions (mm)	280D x 340W x 80H			

Related product:

Products	MiniCute Imager
Cat No.	MC-02
Description	Imagers for DNA and protein gels photography which is also easy for gel cutting after photography

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