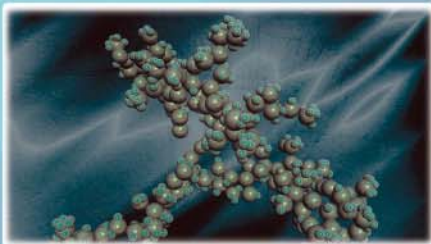


simply reliable

ENDURO™

UV TRANSILLUMINATORS



- Compact Size with 21 x 26 cm viewing area
- Unique heavy duty hinge design can be held in place at any angle for gel cutting
- UV shield allows No leakage to user
- Uniform UV Black Glass provides better imaging contrast

Labnet
Labnet International, Inc.

ENDURO™

UV TRANSILLUMINATORS

The use of UV black glass minimizes the striping effect seen on many UV transilluminators. This provides a more uniform background for gel imaging.



Labnet UV black glass

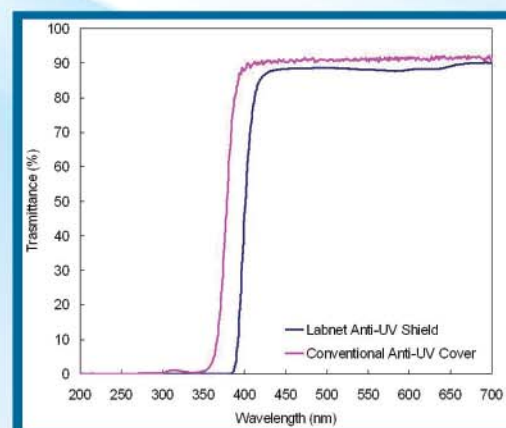
Conventional Lighting



Conventional UV shields leaks some UV (~8%), but Enduro™ transilluminator allows no leakage.

TECHNICAL SPECIFICATION

Model	U1001	U1002
Outer Dimension (cm)	253 (D) x 340 (W) x 80 (H) mm	
Viewing Dimension (cm)	210 (D) x 260 (W) mm	
Wavelength	302nm	302nm/365nm
UV tubes - 302nm	8W x 6	8W x 5
UV tubes - 365nm		8W x 6
Power	100V - 240V 50-60Hz	
Weight	5kg	
Power Cords	US or EU, UK	



PART NUMBERS

Model	Description
U1001	Enduro UV transilluminator with 302nm wavelength. 115V with US plug
U1001-230V	Enduro UV transilluminator with 302nm wavelength. 230V with UK and EU plug
U1002	Enduro UV transilluminator with both 302nm and 365nm wavelengths. 115V with US plug
U1002-230V	Enduro UV transilluminator with both 302nm and 365nm wavelengths. 230V with UK and EU plug

UV transmittance	Labnet	Conventional
UVA (365nm)	< 0.1%	8%
UVB (302nm)	0%	0.2%

Improved UV shield provides increased user safety.



31 Mayfield Avenue Edison-NJ08837-USA
tollfree:888-LABNET1(522-6381)

phone:+1-732-417-0700 email:Labnetinfo@corning.com www.labnetinternational.com