



UV Crosslinker

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☰ Details Info

The UVlink UV crosslinker is especially designed for binding nucleic acids to membranes. A membrane keypad facilitates manual or preset control of the desired UV dosage and exposure time, while a highly accurate microprocessor-controlled photo-feedback system maintains uniform output from each of the crosslinker's five 8-Watt UV bulbs. Other features comprise safety interlock switches to prevent accidental UV leakage during operation, a clearly visible

LED, plus a large interior chamber and small footprint area. The crosslinker may be used in a variety of applications, such as colony or plaque lifts, UV sterilisation and gene mapping or DNA damage studies

Ordering information

CL254	Shortwave crosslinker, 254nm, 240V
CL302	Midrange crosslinker, 302nm, 240V
CL365	Longwave crosslinker, 365nm, 240V
CL-508.G\$	Shortwave crosslinker, 254nm, 110V
CL-508.M\$	Midrange crosslinker, 302nm, 110V
CL-508.BL\$	Longwave crosslinker, 365nm, 110V