

Fisher UV Crosslinker



Cross linking dna or rna to membranes, in preparation for multiple probings of southern's, northern's, dot or slot blots.

Rating: Not Rated Yet

Price

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Manufacturer [Fisher Scientific](#)

Description

Provides a safe, time-efficient solution with a controlled amount of ultraviolet radiation.

Specifications:

Height (Metric): 26 cm

Depth (English): 14.37 in.

Wattage: 80 w

Operating Modes: Energy or time

For Use With (Application): Cross linking dna or rna to membranes, in preparation for multiple probings of southern's, northern's, dot or slot blots

Includes: Five 254nm shortwave bulbs

Depth (Metric): 36.4 cm

Temperature Range (English): 60°F to 82°F

Frequency: 50/60 Hz

Weight (English): 30 lb.

Temperature Range (Metric): 16°C to 28°C

Weight (Metric): 13.6 kg

Height (English): 10.25 in.

Miscellaneous: Fisher UV Crosslinker

Comes with our 90-day warranty.

Biotech Equipment Sales, Inc.: based in South San Francisco, the Biotech capital of the world, since 2009. We are dedicated to bringing high-quality pre-owned laboratory instrumentation to our scientific community.

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