

BLUE LIGHT ELECTROPHORESIS MONITOR GEL19-470



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GEL19-470

Gel instrument is a technique used in laboratory to separate charged molecules like DNA, RNA and proteins according to their size. Gel electrophoresis instruments are commonly used to run and compare DNA samples.

Used in Forensic, molecular biology, genetics, microbiology labs, gel electrophoresis instruments.

Also known as Laboratory Gel instrument.

GEL19-470 BLUE LIGHT ELECTROPHORESIS MONITOR



SPECIFICATIONS

Model	GEL19-470
Wavelength	470 nm
LED lifetime	≥50000 hours
LED array	Matrix provides single-side lighting
Shiny surface	122 x 35mm
Dimension	206 x57x 20 mm
Weight	0.56kgs
Input power	DC24V 0.75A

LABSTAC

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