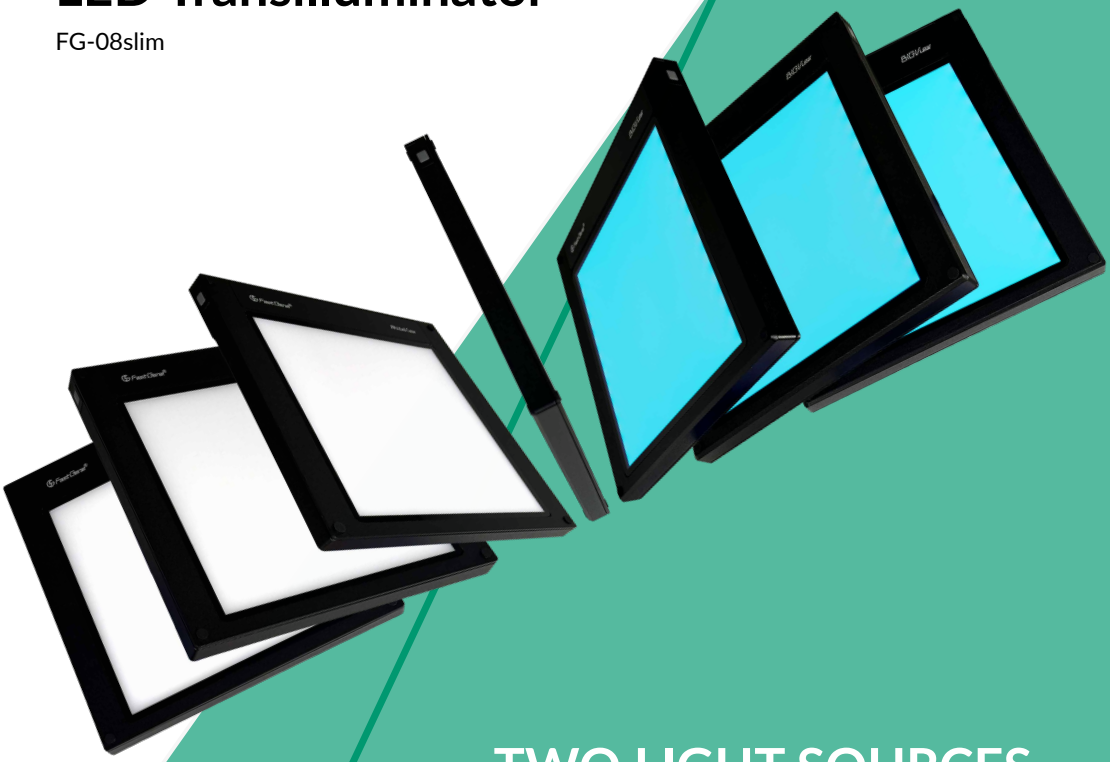
NIPPON Genetics EUROPE
INNOVATION FOR YOU

FastGene®

Slim Blue/Green View LED Transilluminator

FG-08slim

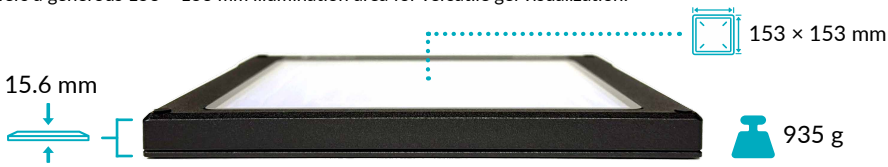


TWO LIGHT SOURCES. ONE SLIM DEVICE.

Versatile gel visualization.
Anywhere in the lab.

› Ultra-slim. Lightweight. Ready to go.

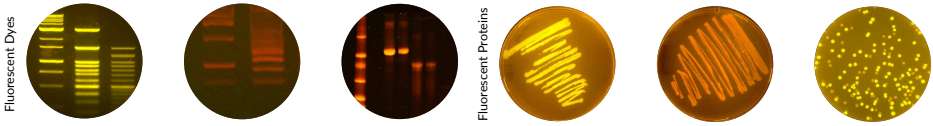
With a height of just 15.6 mm and a weight of approximately 935 g, the FastGene® Slim Blue/Green View LED Transilluminator is easy to carry between workstations. Despite its compact size, it offers a generous 153 × 153 mm illumination area for versatile gel visualization.



› Two light sources. Multiple applications.

Blue/Green View LED (495 nm)
Excites a wide range of compatible fluorescent DNA/RNA dyes, including green, yellow and red dyes, as well as selected fluorescent stains and fluorescent proteins.





MIDORI^{Green} Xtra DNA stain | GelRed® DNA stain | Protein fluorescence dye | eGFP | mCherry | YFP & RFP

White LED illumination
Ideal for colorimetric applications, including Coomassie-stained protein gels, Western blot membranes and colony plates.



› UV-free visualization. Safer workflows.



Blue/Green View LED illumination enables gel visualization without harmful UV radiation, protecting users and reducing the risk of DNA damage during band excision.

The included amber filter shield ensures clear fluorescence visualization for convenient gel analysis and precise gel band cutting.

Discover the Slim Blue/Green View LED Transilluminator

Scan the QR code to discover more on our website!

https://www.nippongenetics.eu/en/products/gel-documentation/transilluminators/bluegreen-led/fastgene-slim-blue-green-view-led-transilluminator/

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