

# SFast Gene" NANOVIEW PHOTOMETER Microvolume & Cuvette

# DISCOVER NEW HORIZONS



### TWO SCOURCES MICROVOLUME AND CUVETTE READER

Drop or cuvette - Why not both in one device? The FastGene® NanoView comes with a microvolume drop reader and a cuvette reader. For easy analysis of small and large sample volumes.

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### RELIABLE ANALYSIS THE SPECIALIST

Three distinct measurement wavelengths (260 nm, 280 nm, 600 nm) enable precise measurements of DNA/RNA, proteins and bacterial cultures.



### INTUITIVE USAGE EASY TO USE SOFTWARE

The software of the FastGene® NanoView was made for easy handling. The touchscreen enables quick and intuitive navigation through different measurement modes.



# ABOUT US 🕬

NIPPON Genetics is a Japanese-German Life-Tech company, which focuses on the development of cutting edge products. We have over 30 years experience in the life-tech sector with offices in Tokyo and Kyoto, Japan, as well as in Dueren, Germany.

# Need an online product demonstration?

We understand that, as a scientist, you would like to test the FastGene® NanoView before buying it. That is why we offer a product demonstration online or in your lab.

#### Just arrange an appointment with us!



Visit our website for other products, such as our MIDORI<sup>Green</sup> DNA/RNA dyes, Nucleic Acid Purification kits, PCR enzymes, Instruments and many more...

### www.nippongenetics.eu



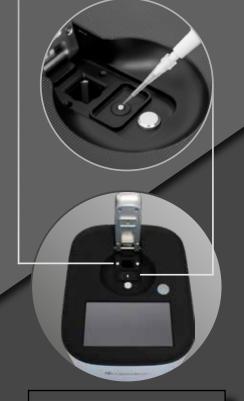
G Fast Gene" NANOVIEW PHOTOMETER

# Drop or cuvette -Why not both in one device?

## **CUVETTE READER**



MICROVOLUME READER



Cat. No.: FG-NP02

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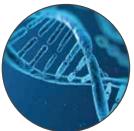
# Grast Gene NANOVIEW PHOTOMETER



## THE COMPACT SPECIALIST PHOTOMETER

- Best device performance Microvolume drop and cuvette reader
- Ø Specialist - For DNA, RNA, Proteins and OD600
- Ø Convenient usage - 10 preset measurement modes
- Ø Smart - Compact, silent and easy to use
  - Cost-saving Affordable stand-alone device

## PRECISE



RELIABLE SAMPLE ANALYZER The specialist device comes with 10 preset measurement modes enableing decisive DNA, RNA, protein or OD600 analysis.



SIMPLE TO USE SOFTWARE The software UI of the FastGene® NanoView was designed for ease of use with large and self-explanatory icons.

### SMART



STAND-ALONE DEVICE The microvolume drop reader and cuvette reader are both integrated under one lid making the FastGene® NanoView ultrasmall, silent and an absolute lightweight.

## **OPTIMIZED INTERFACE - EASY MEASUREMENT**





The software of the EastGene® NanoView was made for easy handling. The main menu tab enables easy navigation through distinct measurement modes via touchscreen with intuitive icons

