

FLUROCHEMI



FLUORESCENCE IMMUNOASSAY ANALYZER

Flurochemi fluorescence immunoassay analyzer is an immunofluorescence detection system based on the photoelectric detection principle, which needs special fluorescent immunoreagents to be used.



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TECHNICAL SPECIFICATION

Input power:

- 100~240VAC 60W 50Hz~60Hz

Excitation spectrum:

- Central wavelength $\lambda_0=365\text{nm}$

Port:

- USB、NBIOT(Optional)

Repeatability:

- $CV\leq 1\%$

Test time:

- ≤ 5 seconds

Network data testing:

- Optional

Storage records:

- 10 000

Wireless data connection:

- Optional

Overall Size:

- 285mm×200mm×165mm

Absorption spectrum:

- Central wavelength $\lambda_1=610\text{nm}$

Print:

- Built-in thermal printer

Stability:

- $CV\leq 1\%$

Number of projects stored:

- 200

U disk data transfer:

- Yes

QR code scanner gun:

- Yes

Excitation light source:

- LED




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Factory


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Sales

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