

# LUNA-FX™ Calibration Beads Kit

F73101

## Storage

4°C in the dark

✓F73102  
LUNA-FX™  
Calibration GF Beads

✓F73103  
LUNA-FX™  
Calibration RF Beads



biosystems

## HEADQUARTERS

FL 3  
28 Simindaero 327beon-gil, Dongan-gu  
Anyang-si, Gyeonggi-do 14055  
South Korea

Tel: +82 (31) 478-4185

## USA

7700 Little River Turnpike STE 207  
Annandale, VA 22003  
USA

Tel: +1 (703) 622-4660, +1 (703) 942-8867

## EUROPE

1 allée Lavoisier 59650 Villeneuve d'Ascq  
France

Tel: +33 (0)3 74 09 44 35

[www.logosbio.com](http://www.logosbio.com)

## Product Description

Appearance	Colorless beads in clear liquid
Bead content	PMMA
Excitation/emission	460 nm / 520 nm, 555 nm / 605 nm

The LUNA-FX™ Calibration Beads are specialized to calibrate the LUNA-FX7™ Automated Cell Counter.

## Directions for Use

1. Each time mix the LUNA-FX™ Calibration Beads thoroughly to ensure a homogeneous suspension before loading into a slide.
2. Load 10 µL of the LUNA-FX™ GF Calibration Beads into the chamber A, and 10 µL of the LUNA-FX™ RF Calibration Beads into the chamber B of a LUNA PhotonSlide™.
3. Wait for 30 seconds for the beads to settle down.
4. Insert the slide face up and chamber A first into the slide port. Follow the calibration directions of the LUNA-FX7™ Automated Cell Counter.

## Disclaimer

This product is for research use only.  
Please consult the material safety data sheet for information regarding hazards and safe handling practices.

Additional information is available on our website [www.logosbio.com](http://www.logosbio.com).  
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