LUNA[™] 3-Channel Slides

L72021 (1 box of 50 slides) L72022 (10 boxes of 50 slides) L72023 (10 boxes of 50 slides Sterile - gamma-irradiated)

Storage

Room temperature

logos biosystems

HEADQUARTERS

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LBSM-RD-PI-L3-001 Rev.1

Product Description

Materials Dimensions (W x D x H) Number of chamber Chamber volume PMMA 75 mm x 25 mm x 2.1 mm 3 chambers 10 µL

LUNA[™] 3-Channel Slides are individually wrapped disposable slides used with the LUNA-FX7[™] Automated Cell Counter.



- Sample throughput: Up to 3 samples
- Sample loading volume: 10 µL/chamber
- Maximum analysis volume: 1.3 µL/chamber

Directions for Use

- 1. Prepare sample to count with or without staining dye.
- 2. Tear off the top of the wrapping and take out the slide.
- 3. Load 10 μ L of sample to each chamber.
- Apply the slide to the LUNA-FX7[™] Automated Cell Counter.
- 5. There are three-chambers to use for three sample loading.



Product Care

- ! Do not press down a slide with or without wrapping.
- ! When handling, hold the edges of the wrapping, not the slide itself.
- ! Widen the opening and gently remove the slide to prevent possible scratches.
- ! Avoid fingerprints on the chamber area.
- ! Do not load any solvents buffer for counting.

Disclaimer

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

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