LUNA™ Reusable Slide

L12011 L12012

Product Description

Slide

Materials Aluminum alloy, glass
Dimensions (W x D x H) 75 mm x 25 mm x 2.5 mm

Chamber volume 10 μL

Coverslip

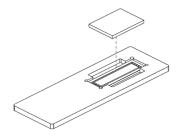
Material Glass

Dimensions (W x D x H) 20 mm x 15 mm x 0.6 mm

The LUNA™ Reusable Slide is used for cell counting with the LUNA™ family of automated cell counters and CELENA™ S Digital Imaging System. The LUNA™ Reusable Slide may be used for both fluorescence and brightfield cell counting.

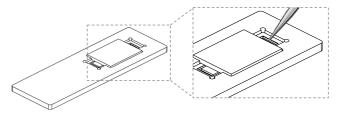
Directions for Use

 Place a clean LUNA™ Reusable Slide Coverslip carefully on top of the LUNA™ Reusable Slide chamber.



NOTE: Use only the provided coverslip with the LUNA[™] Reusable Slide to avoid focusing issues with the LUNA[™] family of automated cell counters.

2. Place the pipette into the space between slide and coverslip at the edge of the chamber. Fill with 10-12 μL cell suspension.



NOTE: Do not lift the coverslip with the pipette tip.

NOTE: Do not overfill.

3. Count the sample with a compatible LUNA™.

Product Care

- 1. Rinse the LUNA™ Reusable Slide and Coverslip with tap water followed by 70% ethanol. Handle gently to avoid damage.
- 2. Dry gently and thoroughly with Kimwipes.
- 3. Wrap in lens paper and store in a safe location.
 - ! Do not press down on the LUNA™ Reusable Slide and Coverslip.

 Do not apply excessive force to the slide chamber when handling.
 - ! Do not leave the LUNA™ Reusable Slide and Coverslip in solvents for extended periods of time.
 - ! Do not sonicate the LUNA™ Reusable Slide and Coverslip.

Disclaimer

This product is for research use only.

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HEADQUARTERS

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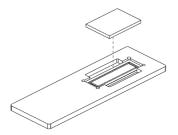
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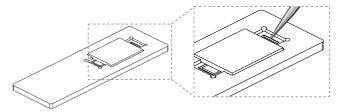
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