# LUNA™ Standard Beads

B13101

# Storage

4 °C.

# **Product Description**

Concentration ~1.0 x 106 beads/mL (at dilution factor 2)

Average size 9-11 µm

Appearance Colorless beads in dark blue liquid

Bead content Polystyrene
Dye content Trypan blue

LUNA™ Standard Beads are used to calibrate the LUNA™ family of cell counters for brightfield cell counting.

### **Directions for Use**

Mix LUNA™ Standard Beads thoroughly before use to ensure a homogenous suspension. Work quickly when using LUNA™ Standard Beads to ensure the beads do not settle.

#### 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 at <a href="www.logosbio.com">www.logosbio.com</a>. © Logos Biosystems 2018. All rights reserved.



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LBSM-RD-PI-SB-001 Rev.2

# LUNA™ Standard Beads

B13101

# Storage

4 °C.

### **Product Description**

Concentration ~1.0 x 10<sup>6</sup> beads/mL (at dilution factor 2)

Average size 9-11 µm

Appearance Colorless beads in dark blue liquid

Bead content Polystyrene
Dye content Trypan blue

LUNA™ Standard Beads are used to calibrate the LUNA™ family of cell counters for brightfield cell counting.

### **Directions for Use**

Mix LUNA $^{\mathsf{m}}$  Standard Beads thoroughly before use to ensure a homogenous suspension. Work quickly when using LUNA $^{\mathsf{m}}$  Standard Beads to ensure the beads do not settle.

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