



CORNING

Corning® LSE™ Mini Incubator

Compact Incubator with Uniform Heating

Corning's compact mini incubator is designed for personal use, small laboratories, and classrooms. The units feature a broad temperature range to meet a variety of small sample applications.

Multiple heating elements provide even heating uniformity, and the hydraulic thermostat ensures temperature stability within the chamber. A thermometer port in the top of the unit allows the user to monitor temperatures. The large window in the door gives a clear view of the contents which can include up to 48 standard Petri dishes or 28 standard microplates.

One shelf is included and can be adjusted to three different levels; additional shelves can be purchased to increase storage capacity. Shelves can be placed at two points within the corrosion-resistant chamber and at the bottom of the incubator. If you intend to place samples on the bottom of the chamber, install the shelf so that it sits edge down on the chamber bottom thus creating an air gap between the chamber bottom and your samples.

Ordering Information

Corning LSE Mini Incubator and Accessories

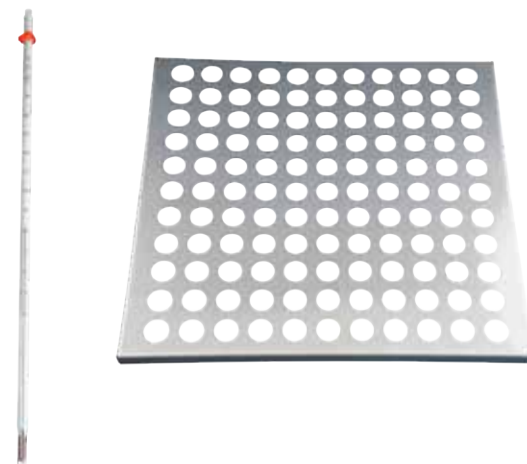
Thomas No.	Mfr. No.	Description	Qty
20A00T881	6800	Corning LSE mini incubator, 115V	1
20A00T882	6801	Shelf for mini incubator, 22 x 18 cm	1
20A00T883	6802	Thermometer for mini incubator	1

Related Products

Corning Gosselin™ Petri Dishes

Thomas No.	Mfr. No.	Description	Qty
1181H18	BP53-03	Petri dish 60 x 15 mm, 6 vents, sterile, double outer bag	1,620
21A00F429	BP63-10	Contact dish, 3 vents, sterile, double outer bag	720
1183A27	BP93B-102	Petri dish 100 x 15 mm, 3 vents, sterile, double outer bag	825
1190P43	BP94S-01	Petri dish 100 x 15 mm, stackable, sterile	500
1160Y82	BP143-06	Petri dish 150 x 15 mm, 3 vents, sterile	176
1188L25	BP124-05	Petri dish 120 x 15 mm, square, 4 vents, sterile	252

Contact your local Account Manager or Customer Service for more ordering options of Corning Gosselin Petri Dishes.



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For more specific information on claims, visit the Certificates page at www.corning.com/lifesciences.

Warranty/Disclaimer: Unless otherwise specified, all products are for research use only. Not intended for use in diagnostic or therapeutic procedures. Not for use in humans. Corning Life Sciences makes no claims regarding the performance of these products for clinical or diagnostic applications.



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