

Corning® Gosselin™ 100 x 25 mm Bio-agricultural Petri Dishes

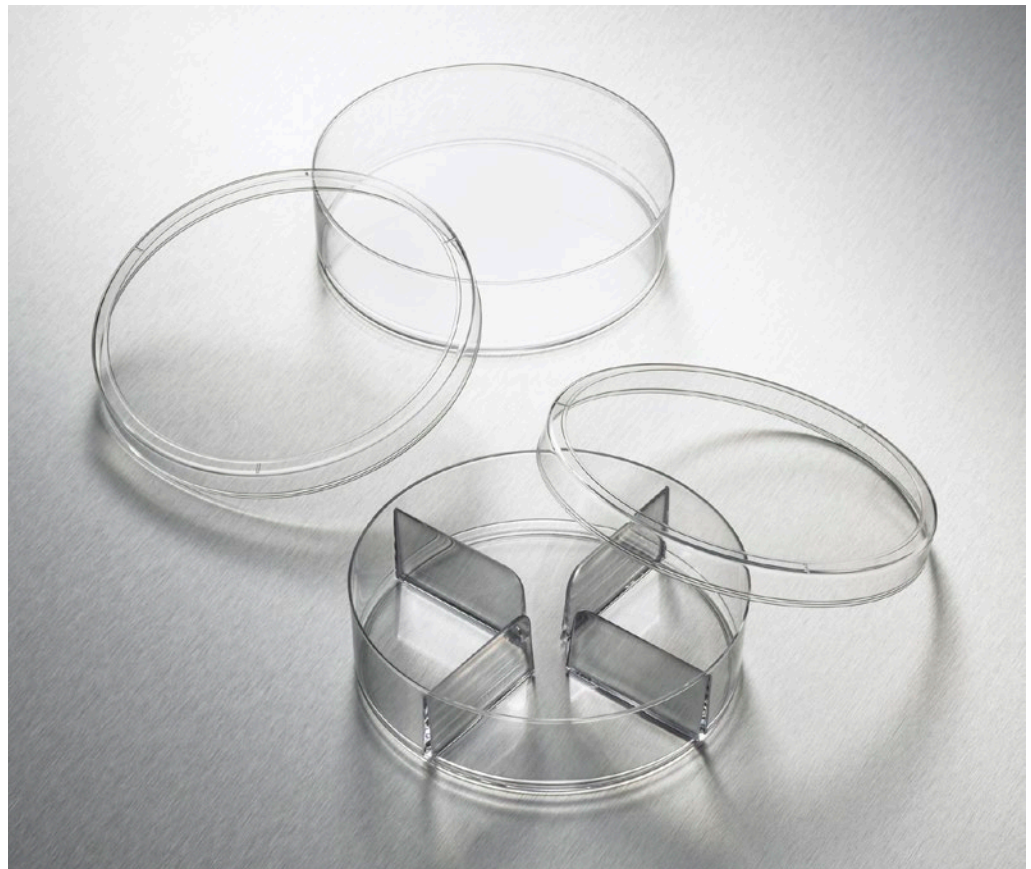
CORNING

Ideal for Seed Experimentation

The Corning Gosselin 100 x 25 mm bio-agricultural petri dishes (mono and quad) are ideal for seed experimentation. This product had been designed in collaboration with leading agricultural researchers.

Product Features

- ▶ Compatible with automated media pourers/fillers
- ▶ Mono dish for single-seed origin experimentation and quad dish for multiple-seed origin experimentation
- ▶ Manufactured from optically clear virgin polystyrene
- ▶ Increased height allows for longer seed germination periods
- ▶ Unique four divided design on quad dish enables one-step filling
- ▶ Sterility Assurance Level (SAL) of 10^{-3}
- ▶ Stacking beads to aid in handling
- ▶ Supplied with vents to provide consistent gas exchange



Ordering Information

Corning® Gosselin™ 100 x 25 Petri Dishes

Cat. No.	Design	Approx. Diameter (mm)	Approx. Height (mm)	Qty/Pk	Qty/Cs
BT93-02	Mono	100	25	10	500
BTX93-02	Quad	100	25	10	500

Complementary Products for Use in Bio-agricultural Labs

Vitamin Mix

MEM Vitamin Solution

Cat. No.	Size	Qty/Pk	Shipping	Storage	Expires
25-020-CI	100 mL	6	-15°C to -25°C	-15°C to -25°C	24 months

Plant Molecular Biology Reagents

3M Sodium Acetate

Cat. No.	Size	Qty/Pk	Shipping	Storage	Expires
46-033-CI	100 mL	1	15°C to 30°C	15°C to 30°C	N/A

Water, Molecular Biology Grade

Cat. No.	Size	Qty/Pk	Shipping	Storage	Expires
46-000-CM	1L	6	15°C to 30°C	15°C to 30°C	24 months

Antibiotics

Carbenicillin, disodium salt for callus culture; plant regeneration; cotyledon, hypocotyl, or leaf disc culture

Cat. No.	Size	Qty/Pk	Shipping	Storage	Expires
46-100-RG	5 g	1	15°C to 30°C	2°C to 30°C	≥12 months

Gentamicin sulfate, liquid for callus culture

Cat. No.	Size	Qty/Pk	Shipping	Storage	Expires
30-005-CR	10 mL	10	15°C to 30°C	15°C to 30°C	12 months



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.

For additional product or technical information, visit www.corning.com/lifesciences or call 800.492.1110. Outside the United States, call +1.978.442.2200 or contact your local Corning sales office.

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