

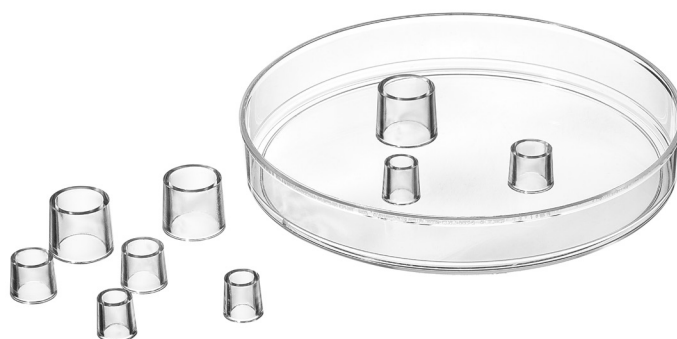
Cloning Cylinders Sterile

Catalog No. 37847-0100, 37847-0200, 37847-0300, 37847-0000

1. Seed diluted cells into a Petri dish.
2. Cover the cells with 10 to 20 mL of growth medium.
3. Inspect the dish with the aid of a microscope and mark the desired clones.
4. Remove the growth medium from the dish.
5. Dip the thicker edge of the cloning cylinder into sterile silicone grease.
6. Apply the cloning cylinder around the selected clone by pressing it lightly against the Petri dish.
7. Add a drop or two of Trypsin.
8. Incubate at 37°C for a few minutes.
9. Collect the cells with a Pasteur pipette or pipette tip.
10. Transfer the cells to another vessel.

SINGLE USE ONLY - DO NOT AUTOCLAVE

Catalog No.	Cylinder Size
37847-0100	3/16" I.D. x 5/16" H
37847-0200	1/4" I.D. x 5/16" H
37847-0300	3/8" I.D. x 1/2" H
37847-0000	Variety Pack 40 sets of 37847-0100, -0200, -0300



You May Also be Interested in: Easyplate™ Petri Dish Rack

*For Easy Access, Easy Storage
and Easy Transport of Petri Dishes*

- Increases benchtop & incubator capacity
- Allows for the safe transport of Petri dishes
- Available in four colors and two sizes for coding samples
- Autoclavable polycarbonate for bacteria-free contact

Catalog No. 18982-series



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