

Petri Dish



CONTACT PLATE & ACCESSORIES



- ✓ High Optical clarity
- ✓ Ultra flat base
- ✓ Easy to stack
- ✓ Ideal for use in automatic plate pourer
- ✓ Aseptically manufactured in ISO Class 8 Clean Room



Culture micro-organisms with confidence



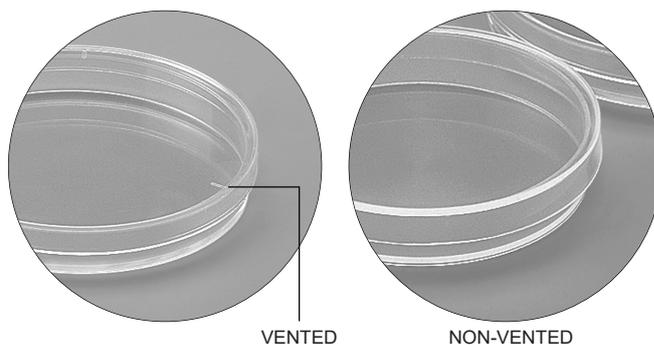
Petri Dishes, Gamma Sterile, Vented, PS

Material : PS conforming to US FDA 21 CFR

STERILE R

Vented dishes have elevated lid which allows for good gas exchange and encourage evaporation. This design is useful when the poured dishes are to be used as soon as possible. The design of the dish maintains sterility because the particles would have to go up and over the dish wall to get inside which is very rare in normal airflow.

Code	Size (dia x h) mm	Packing
460035	35 X 15	Individual packing; case of 500 pcs
460038	35 X 15	Sleeve of 10; case of 500 pcs
460062	60 x 15	Individual packing; case of 250 pcs
460061	60 x 15	Sleeve of 15; case of 360 pcs
460090	90 x 14	Individual packing; case of 450 pcs
460091	90 x 14	Sleeve of 10; case of 480 pcs
460095	90 x 14	Sleeve of 20; case of 480 pcs
460095L	90 x 14 Lockable	Sleeve of 20; case of 480 pcs
460140	140 x 16	Individual packing; case of 136 pcs



Petri Dishes, Gamma Sterile, Non-Vented, PS

Material : PS conforming to US FDA 21 CFR

STERILE R

Non vented dishes have lid which fits flatly on the base resulting in less potential for external contamination and significantly reduced evaporation rate.

Code	Size (dia x h) mm	Packing
460020	90 x 14	Individual packing; case of 450 pcs
460030	90 x 14	Sleeve of 10; case of 480 pcs
460040	90 x 14	Sleeve of 20; case of 480 pcs

Petri Dishes, Aseptic, PS

Material : PS conforming to US FDA 21 CFR

These Petri Dishes are manufactured in ISO class 8 clean room under aseptic conditions which ensures no contact with any contaminants. Aseptically produced Petridishes are particulate free and have the added advantage of being free of chemical residues produced by ETO which causes false negative reading. It also eliminates discoloration and stress caused by Radiation Sterilization.

Code	Size (dia x h) mm	Packing
Triple Vent		
460051	90 x 14	Individual packing; case of 450 pcs
460092	90 x 14	Sleeve of 20; case of 500 pcs
Non Vented		
460050	90 x 14	Sleeve of 20; case of 500 pcs



Petri Dishes, Multi Compartment, Gamma Sterile, Vented, PS

Material : PS conforming to US FDA 21 CFR

STERILE R

Code	Type	Size (dia x h) mm	Packing
460082-2C	2 Compartment	90 x 13	Sleeve of 20; case of 480 pcs
460082-3C	3 Compartment	90 x 13	
460082-4C	4 Compartment	90 x 13	





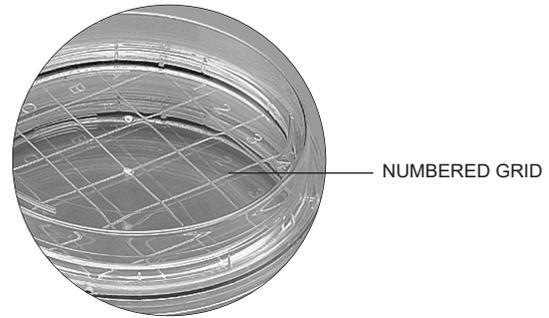
Contact Plates, Gamma Sterile, Vented, PS

Material : PS conforming to US FDA 21 CFR

STERILE R

Contact plates are used in routine hygiene monitoring of surfaces. Vent aids gas exchange and numbered grid on the base facilitates colony counting.

Code	Size (dia x h) mm	Base Type	Packing
460065	55 x 14	Griplock Flat	Sleeve of 10; case of 400 pcs
460067L	55 x 14	Griplock Dome	Sleeve of 10; case of 400 pcs



Square Petri Dishes, Gamma Sterile, PS

Material : Clear PS conforming to US FDA 21 CFR.

STERILE R

Stackable and optimized for use on automated platform. Used in colony picking and antibiogram applications.

Code	Size (l x h)mm	Type	Packing
460120	120 X 17	Vented	Sleeve of 10; case of 240 pcs
460121	120 X 17	Non-vented	
460100	90 X 16	Vented with grid	Sleeve of 20; case of 480 pcs



Petri Dishes, Extra-Depth, Gamma Sterile, Vented, PS

Material : PS conforming to US FDA 21 CFR

STERILE R

Offers increased capacity of media and prevent dehydration during long-term incubation. Also used for plant tissue culture experiment.

Code	(dia x h) mm	Packing
460094	90 x 20	Individual packing; case of 360 pcs
460096	90 x 20	Sleeve of 15; case of 360 pcs
460086	90 x 25	Sleeve of 13; case of 312 pcs

Petri Dishes, Space-Saver, Gamma Sterile, Vented, PS

Material : PS conforming to US FDA 21 CFR

STERILE R

The shallow 10 mm height allows for a thinner agar layer, saving media.

Code	(dia x h) mm	Packing
460084	90 x 10	Sleeve of 30; case of 720 pcs



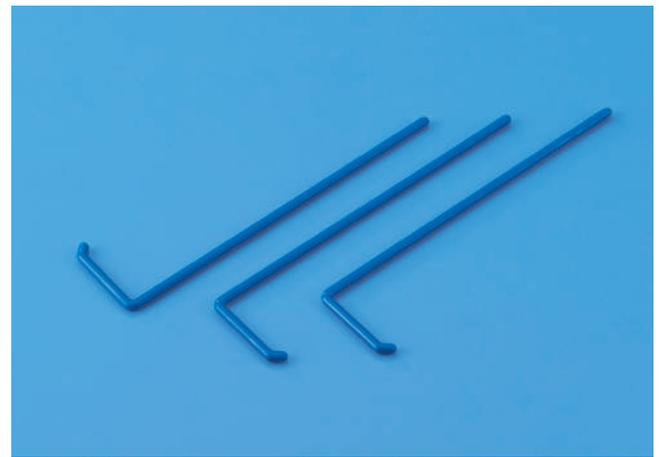


Disposable Sterile Soft Loop , PS

STERILE | R

This non-toxic disposable loop is accurate to semi-quantitative standard for handling sample. The surface is treated to enhance adhesion of droplets.

Code	Description	Packing
920051	Soft Loop - 1µl	100 pcs packed in pouch of 10
920061	Soft Loop - 10µl	
920071	Inoculation Needle	100 pcs packed in pouch of 20



Disposable Sterile L Shaped Spreader , PS

STERILE | R

This sterile, smooth spreader enables even spreading of liquid sample across the surface of agar plate without gouging or cutting the medium.

Code	Description	Packing
920082	L shaped spreader	100 pcs individual packing



Rack for Petri Dish, PMMA/PC

Made of clear acrylic (Polymethyl Methacrylate / PMMA) with white Polycarbonate (PC) posts. Clear visibility from all sides allow the culture to be seen during incubation and storage.

Code	Places	Type	Packing
270090	60	For 90 mm Petri Dish	2 pcs
270060	56	For 60 mm Petri Dish	2 pcs
270070	56	For Contact Plate	2 pcs



Incubation Tray, Reinforced Polypropylene, Autoclavable

Suitable for incubation, storage and transport of lab consumables.

Code	Packing
525190	4 pcs

Technical specifications may be changed without prior notice



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