



Cell Culture Solutions



- Flask
- Dish
- Bag
- Pipette Tip
- Tube
- Filter



Cell Culture Solutions

Multi-layers Flask – 1 to 40 layers

TC treated seal cap

| Item N. | Layer | Culture area (cm ²) | Length(mm) | Width(mm) | Height(mm) | pcs/pack | pcs/case |
|----------------|-------|---------------------------------|------------|-----------|------------|----------|----------|
| CELCUFG010001S | 1 | 635 | 335 | 205.5 | 48 | 1 | 8 |
| CELCUFG010002S | 2 | 1270 | 335 | 205.5 | 65 | 1 | 8 |
| CELCUFG010005S | 5 | 3175 | 335 | 205.5 | 116 | 1 | 6 |
| CELCUFG010010S | 10 | 6350 | 335 | 205.5 | 201 | 1 | 4 |
| CELCUFG010040S | 40 | 25400 | 335 | 205.5 | 711 | 1 | 2 |

Cell Culture Dish – 6, 10, 15cm

TC treatment

| Item No. | Size(mm) | Min Package | Sales package | pcs/case |
|----------------|----------|-------------|---------------|----------|
| CELCUFG070060S | 60 | 10pcs/pack | 50packs/case | 500 |
| CELCUFG070100S | 100 | 10pcs/pack | 30packs/case | 300 |
| CELCUFG070150S | 150 | 5pcs/pack | 20packs/case | 100 |

Cell Culture Bag – 2 to 100L

| Bag volume | Min. to max. culture volume | Compatible system | Corresponding tray |
|------------|-----------------------------|-------------------|--------------------|
| 2 L | 300 ml-1 L | | Tray 10/20 |
| 10 L | 500 ml-5 L | | Tray 10/20 |
| 20 L | 1 L-10 L | | Tray 20 |
| 22 L | 1 L-10 L | WB 50 | Tray 50 |
| 50 L | 5 L-25 L | | Tray 50 |
| 100 L | 10 L-50 L | | Tray 100/200 |
| 200 L | 20 L-100 L | | Tray 200 |

* The minimum culture volume for 2 L pH & DO & perfusion cell bag is 400 ml



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Serological Pipette – 1, 2, 5, 10, 25 ,50ml

| Item No. | Volume(ml) | Qty/Pk | Qty/Cs |
|------------------|------------|--------|--------|
| CELCUMG011000101 | 1ml | 50 | 1000 |
| CELCUMG011000102 | 2ml | 50 | 1000 |
| CELCUMG011000103 | 5ml | 50 | 500 |
| CELCUMG011000104 | 10ml | 50 | 500 |
| CELCUMG011000105 | 25ml | 25 | 250 |
| CELCUMG011000106 | 50ml | 20 | 200 |

Centrifuge Tube – 15, 50ml

| Item No. | Sterile | Packing |
|--------------------|-------------|----------------------------------|
| CELCUCG4610X1940S | Gamma | 25pcs/rack,300pcs/carton |
| CELCUCG4610X1941S | Gamma | 25pcs/zip-lock bag,500pcs/carton |
| CELCUCG4610X1942NS | Non sterile | 25pcs/zip-lock bag,500pcs/carton |
| CELCUCG4610X1943S | E.O. | 1pc/pack,50pcs/box,500pcs/carton |

Cryogenic Tube – External, Internal

External thread type can minimize liquid retention.

| P/N | TYPE | VOL.(mL) | DIM.(H X OD)(mm) | GRADUATION(mL) | PACKING |
|----------------|------|----------|------------------|---------------------|--|
| PLAC4004X1749S | A | 1.0 | 41 x12.4 | 0.5/1.0 | 50pcs/zip-lock bag, 500pcs/inner box, 2000pcs/carton |
| PLAC4004X1725S | A | 2.0 | 48.5 x12.4 | 0.5/1.0/1.8 | 50pcs/zip-lock bag, 500pcs/inner box, 2000pcs/carton |
| PLAC4004X1744S | B | 2.0 | 48.5 x12.4 | 0.5/1.0/1.8 | 50pcs/zip-lock bag, 500pcs/inner box, 2000pcs/carton |
| PLAC4004X1745S | C | 2.0 | 48.5 x12.4 | 0.5/1.0/1.8 | 50pcs/zip-lock bag, 500pcs/inner box, 2000pcs/carton |
| PLAC4004X1754S | A | 4.0 | 70.3 x12.4 | 1.0/2.0/3.0/3.6 | 25pcs/zip-lock bag, 250pcs/inner box, 1000pcs/carton |
| PLAC4004X1726S | A | 5.0 | 91.3 x12.4 | 1.0/2.0/3.0/4.0/4.5 | 25pcs/zip-lock bag, 250pcs/inner box, 1000pcs/carton |
| PLAC4004X1746S | B | 5.0 | 91.3 x12.4 | 1.0/2.0/3.0/4.0/4.5 | 25pcs/zip-lock bag, 250pcs/inner box, 1000pcs/carton |
| PLAC4004X1737S | C | 5.0 | 91.3 x12.4 | 1.0/2.0/3.0/4.0/4.5 | 25pcs/zip-lock bag, 250pcs/inner box, 1000pcs/carton |



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Bottle Top Filter – PES, PVDF, MCE, Nylon, CA

| Membrane Material | Pore Size (µm) | Capacity (ml) | Membrane Diameter (mm) | Package | Cat No. |
|-------------------|----------------|---------------|------------------------|---------|------------------|
| PES | 0.10 | 150 | Ø50 | 24/PK | EXBT0150BPS01AWS |
| | 0.10 | 250 | Ø50 | 24/PK | EXBT0250BPS01AWS |
| | 0.10 | 500 | Ø75 | 24/PK | EXBT0500BPS01BWS |
| | 0.10 | 1000 | Ø91 | 24/PK | EXBT1000BPS01CWS |
| | 0,22 | 150 | Ø50 | 24/PK | EXBT0150BPS02AWS |
| | 0,22 | 250 | Ø50 | 24/PK | EXBT0250BPS02AWS |
| | 0,22 | 250 | Ø75 | 24/PK | EXBT0250BPS02BWS |
| | 0,22 | 500 | Ø75 | 24/PK | EXBT0500BPS02BWS |
| | 0,22 | 1000 | Ø91 | 24/PK | EXBT1000BPS02CWS |
| | 0,45 | 150 | Ø50 | 24/PK | EXBT0150BPS04AWS |
| | 0,45 | 250 | Ø50 | 24/PK | EXBT0250BPS04AWS |
| | 0,45 | 250 | Ø75 | 24/PK | EXBT0250BPS04BWS |
| | 0,45 | 500 | Ø75 | 24/PK | EXBT0500BPS04BWS |
| | 0,45 | 1000 | Ø91 | 24/PK | EXBT1000BPS04CWS |

Syringe Filter – 18, 33mm

| Membrane Material | Pore Size (µm) | End Fitting | Housing Material | Color | Product Code |
|--------------------------------|----------------|-------------|------------------|-------------|------------------|
| | | | | | Packaging 50/pk |
| Cellulose Acetate (CA) | 0.22 | FLL/MLS | Acrylic | Transparent | FJ25BSCCA002AL01 |
| Cellulose Acetate (CA) | 0.45 | FLL/MLS | Acrylic | Transparent | FJ25BSCCA004AL01 |
| Cellulose Acetate (CA) | 0.80 | FLL/MLS | Acrylic | Transparent | FJ25BSCCA008AL01 |
| Cellulose Acetate (CA) | 0.22 | FLL/MLL | Acrylic | Blue | FJ25ASCCA002DL01 |
| Cellulose Acetate (CA) | 0.45 | FLL/MLL | Acrylic | Yellow | FJ25ASCCA004FL01 |
| Cellulose Acetate (CA) | 0.80 | FLL/MLL | Acrylic | Green | FJ25ASCCA008EL01 |
| Cellulose Acetate (CA) | 1.20 | FLL/MLL | Acrylic | Red | FJ25ASCCA012CL01 |
| Cellulose Acetate (CA) | 5.00 | FLL/MLL | Acrylic | Brown | FJ25ASCCA050PL01 |
| Mixed Cellulose Esters (MCE) | 0.22 | FLL/MLS | Acrylic | Transparent | FJ25BSCNC002AL01 |
| Mixed Cellulose Esters (MCE) | 0.45 | FLL/MLS | Acrylic | Transparent | FJ25BSCNC004AL01 |
| Nylon 66 (NY) | 0.10 | FLL/MLS | Acrylic | Transparent | FJ25BSCNY001AL01 |
| Nylon 66 (NY) | 0.22 | FLL/MLS | Acrylic | Transparent | FJ25BSCNY002AL01 |
| Nylon 66 (NY) | 0.45 | FLL/MLS | Acrylic | Transparent | FJ25BSCNY004AL01 |
| Nylon 66 (NY) | 1.20 | FLL/MLS | Acrylic | Transparent | FJ25BSCNY012AL01 |
| Nylon 66 (NY) | 5.00 | FLL/MLS | Acrylic | Transparent | FJ25BSCNY050AL01 |
| Polyethersulfone (PES) | 0.80 | FLL/MLS | Acrylic | Transparent | FJ25BSCPS008AL01 |
| Polyethersulfone (PES) | 0.22 | FLL/MLS | Acrylic | Transparent | FJ25BSCPS002AL01 |
| Polyethersulfone (PES) | 0.45 | FLL/MLS | Acrylic | Transparent | FJ25BSCPS004AL01 |
| Polyvinylidene Fluoride (PVDF) | 0.22 | FLL/MLS | Acrylic | Transparent | FJ25BSCPV002AL01 |
| Polyvinylidene Fluoride (PVDF) | 0.45 | FLL/MLS | Acrylic | Transparent | FJ25BSCPV004AL01 |