

# NIPRO CELL GATCH

For more information : [http://www.funakoshi.co.jp/exports\\_contents/80659](http://www.funakoshi.co.jp/exports_contents/80659)

NIPRO CELL GATCH is a protective pouch for cryotubes, made of special film, which is durable even in liquid nitrogen. During storage of cells in liquid nitrogen or when thawing cells, damage to the cryotubes is one of the biggest issues as this causes contamination of liquid nitrogen. NIPRO CELL GATCH prevents such contamination or sample scattering.

## Features

- Special film, durable in liquid nitrogen
- Transparent; can see inside the cryotube
- Easy handling



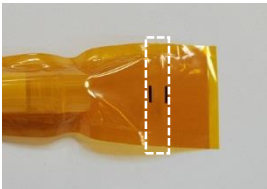
## Handling Procedure

### ■ Freezing

- (1) Put a cryotube into a pouch.



- (2) Seal two points within two lines of a pouch by using impulse sealer. Be careful not to wrinkle the sealing side.



- (3) Put the pouches into a cane carefully not to damage. Using a cryo-sleeve is recommended to avoid drop of tubes from cane.



### ■ Thawing

- (1) Take a cane from liquid nitrogen and remove pouch carefully.
- (2) Soak the whole pouch in a water bath for thawing. After thawing, cut the pouch with scissors and take cryotube out.

## Product Information

[Manufacturer : KSK]

| Product Name     | Size      | Code   | Storage |
|------------------|-----------|--------|---------|
| NIPRO CELL GATCH | 20 sheets | 87-449 | RT      |

2016

# Disposable Hemocytometer

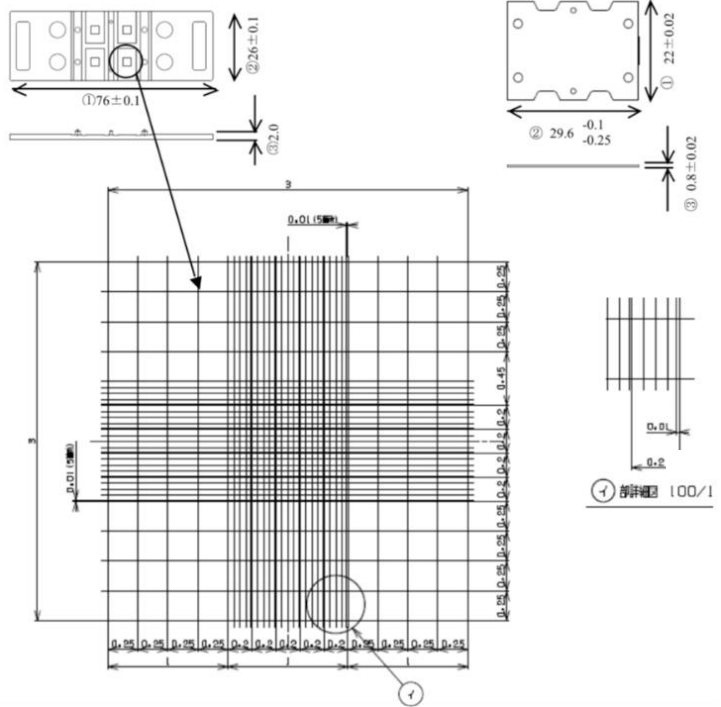
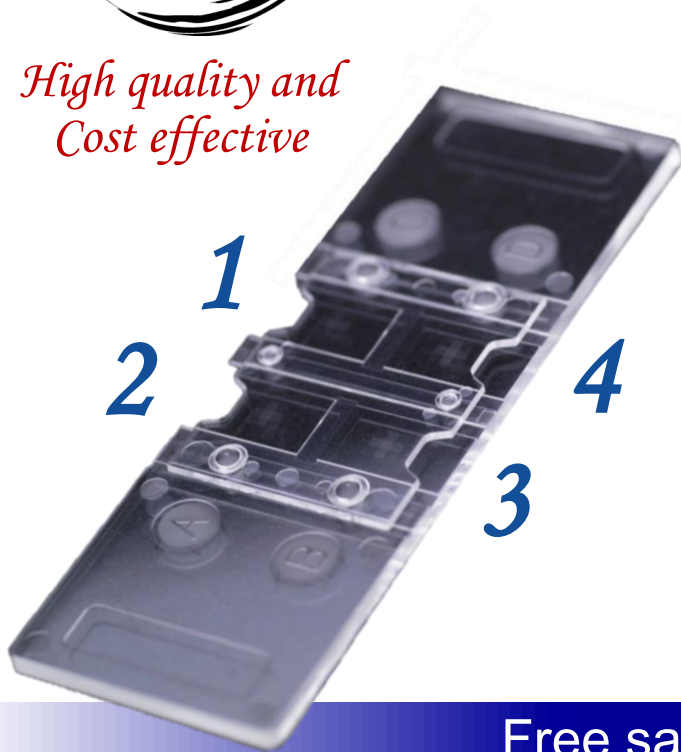
For more information : [http://www.funakoshi.co.jp/exports\\_contents/80019](http://www.funakoshi.co.jp/exports_contents/80019)

*made in Japan*



- Disposable cell counting chamber slide
- Designed for rapid loading
- No washing, no labor, save time
- Same grid as standard hemocytometer
- High calculation accuracy
- Made of durable plastic

*High quality and Cost effective*



Free samples available !

| Product name                          | Code   | Unit                 |
|---------------------------------------|--------|----------------------|
| Disposable Hemocytometer (4-chambers) | 521-10 | 50 pieces / 1 case   |
|                                       |        | 200 pieces / 4 cases |

NOTE

※ All products here are research use only, not for diagnostic use.  
※ Specs might be changed for improvement without notice.

※ Company name and product name are trademark or registered mark.  
※ Please contact your local distributors for orders, quote request and inquiry.

Your Local Distributor



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## Cell Culture Plates

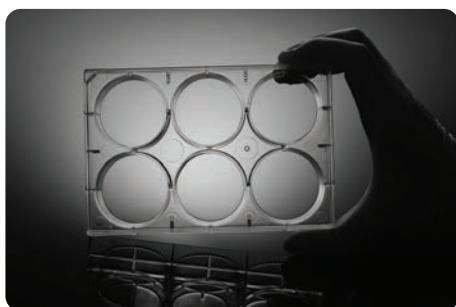


Nest cell culture plates have round edges for better handling. Low profile, low-evaporation lid design assure uniform growth. Choose tissue culture-treated or nontreated surfaces. Nontreated growth surface is more hydrophobic than tissue culture surface and is similar to the surface of a bacteriological Petri dish. Small feet on the bottom corners of each plate eliminate scraping of the microscope lens.

- Sterilized by E-beam
- High clarity, 100% virgin polystyrene
- Vacuum Plasma tissue culture treatment
- Clear lot number for batch traceability
- Peel-to-open, individually wrapped & sterilized by gamma irradiation
- Markings of well coordinates available for 12, 24, 48 and 96 well plates
- Non-Pyrogenic, DNase/RNase FREE

| NEST Cat. # |             | Wells | Bottom | Quantity Per |      | Price |
|-------------|-------------|-------|--------|--------------|------|-------|
| Treated     | Non-Treated |       |        | Pack         | Case |       |
| 703001      | 703011      | 6     | Flat   | 1            | 50   | \$61  |
| 712001      | 712011      | 12    | Flat   | 1            | 50   | \$66  |
| 702001      | 702011      | 24    | Flat   | 1            | 50   | \$66  |
| 748001      | 748011      | 48    | Flat   | 1            | 50   | \$68  |
| 701001      | 701011      | 96    | Flat   | 1            | 100  | \$124 |
| 701101      | 701111      | 96    | U      | 1            | 100  | \$158 |
| 701201      | 701211      | 96    | V      | 1            | 100  | \$174 |
| 761001      | 761011      | 384   | Flat   | 1            | 100  | \$303 |

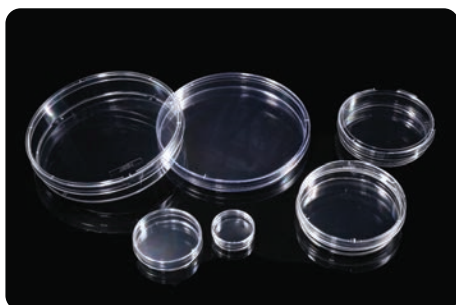
Regular individually-wrapped (Cat. # ending with 3) or bulk (Cat. # ending with 2) packages are also available for flat bottom.



## Cell Culture Dishes

Nest cell culture dishes are ideal for all types of culturing where microscopic examination is required. Numeric indicators on the bottom of each plate allow users to identify the location of cells.

- High clarity polystyrene
- Flat transparent surface for distortion-free observation
- Vacuum plasma TC treatment, excellent cell adherence
- Stackable for easy storage and handling
- Sterilized by E-Beam
- Non-pyrogenic



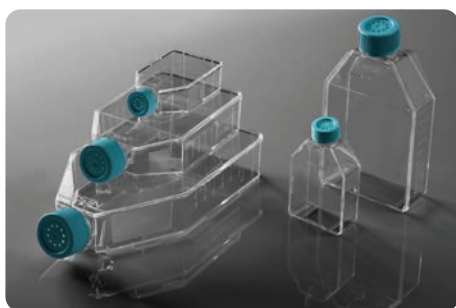
| NEST Cat. # | Diameter (mm) | Qty/Pack | Qty/Case | Price |
|-------------|---------------|----------|----------|-------|
| 706001      | 35            | 20       | 500      | \$84  |
| 705001      | 60            | 20       | 500      | \$97  |
| 704004      | 100           | 5        | 300      | \$92  |
| 704001      | 100           | 20       | 300      | \$89  |
| 704201*     | 100           | 20       | 300      | \$97  |
| 715001      | 150           | 5        | 100      | \$116 |

\* Has gripping ring.

## Cell Culture Flasks

Nest cell culture flasks are available in cell growth areas ranging from 25cm<sup>2</sup> to 225cm<sup>2</sup>. Tissue culture treated or non-treated flasks available with a vent cap or plug seal cap to meet your needs.

- Packaged in sterile, zip-sealable bags
- High clarity, 100% virgin polystyrene
- Frosted writing and clear graduations
- Notched bottom for slip free stacking
- Sterilized by E Beam
- Vented caps (with breathable membrane)
- Clear lot number for batch traceability
- Non-Pyrogenic, DNase/RNase FREE



| Cat. # for Treated Price |          | Area (cm <sup>2</sup> ) | Qty/Pack | Qty/Case |
|--------------------------|----------|-------------------------|----------|----------|
| Plug Seal Cap            | Vent Cap |                         |          |          |
| 707001                   | \$111    | 25                      | 10       | 200      |
| 708001                   | \$113    | 75                      | 5        | 100      |
| 709001                   | \$82     | 175                     | 5        | 40       |
| 721001                   | \$76     | 225                     | 5        | 25       |

| Cat. # for Non-Treated Price |          | Area (cm <sup>2</sup> ) | Qty/Pack | Qty/Case |
|------------------------------|----------|-------------------------|----------|----------|
| Plug Seal Cap                | Vent Cap |                         |          |          |
| 707011                       | \$103    | 25                      | 10       | 200      |
| 708011                       | \$108    | 75                      | 5        | 100      |
| 709011                       | \$76     | 175                     | 5        | 40       |
| 721011                       | \$71     | 225                     | 5        | 25       |

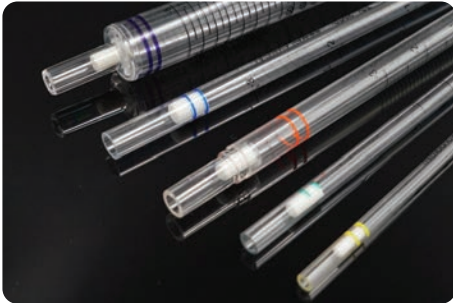
## Cell Strainers



Nest Cell Strainers are ideal for obtaining uniform single cell suspension from various sources. Nest Cell Strainers are made from nylon with 3 different mesh sizes (40µm, 70µm and 100µm), showing optimal performances in a variety of applications such as stem cell & primary cell preparation.

- Ideal for stem cell and tissue-derived primary cell preparation
- Fit into nearly all 50ml conical tubes including BD Falcon (tm), TPP and MidSci brands.
- Tab molded within upper ring enables easy sterile handling
- Packed individually
- Sterilized
- Non-Pyrogenic, DNase/RNase FREE

| NEST Cat. # | Spec (µM) | Qty/pack | Qty/Case | Price |
|-------------|-----------|----------|----------|-------|
| 258369      | 40        | 1        | 50       | \$74  |
| 258368      | 70        | 1        | 50       | \$75  |
| 258367      | 100       | 1        | 50       | \$77  |

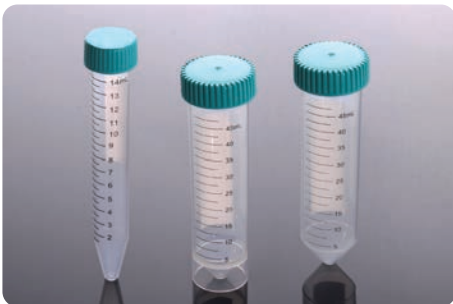


## Serological Pipettes

- High clarity polystyrene
- Used in tissue culture and bacterial culture experiments
- One-piece construction, individually wrapped
- Edged color-coded band for identification
- Negative graduations for extra volume
- Sterilized by Gamma radiation, non-pyrogenic, non-cytotoxic, non-hemolytic
- DNase/RNase free
- Bonded polyolefin fiber filter to reduce contamination

| NEST Cat. # | Vol (mL) | Qty/Pack | Qty/Case | Price |
|-------------|----------|----------|----------|-------|
| 324001      | 1        | 500      | 3000     | \$388 |
| 325001      | 2        | 400      | 2400     | \$344 |
| 326001      | 5        | 200      | 800      | \$125 |
| 327001      | 10       | 200      | 800      | \$134 |
| 328001      | 25       | 200      | 800      | \$257 |
| 329001      | 50       | 100      | 600      | \$354 |

Bulk packaging also available (Cat. # ending with 2).



## 15mL & 50mL Centrifuge Tubes

- Printed Graduations (with marking area)
- Polypropylene for the tube and polyethylene for the cap
- High centrifugal strength - up to 10,000 x g
- Flat markable cap with leakproof seal
- One-hand operation design for the caps provides easy handling
- Sterilized by E-Beam
- DNase, RNase and pyrogen free

| NEST Cat. # | Vol (mL) | Packaging                 | Bottom               | Qty/Pack | Qty/Case | Price |
|-------------|----------|---------------------------|----------------------|----------|----------|-------|
| 601051      | 15       | Racked                    | Conical              | 50       | 500      | \$65  |
| 601052      | 15       | Bulk                      | Conical              | 50       | 500      | \$60  |
| 602051      | 50       | Racked                    | Conical              | 25       | 500      | \$89  |
| 602052      | 50       | Bulk                      | Conical              | 25       | 500      | \$77  |
| 602072      | 50       | Bulk                      | Skirted <sup>†</sup> | 25       | 500      | \$91  |
| 610001      | 15       | Centrifuge Tube Rack 5x10 |                      | 1        | 50       | \$67  |
| 610101      | 50       | Centrifuge Tube Rack 5x5  |                      | 1        | 50       | \$67  |

<sup>†</sup> Self Standing Centrifuge Tubes.

