

NIPRO CELL GATCH

For more information : 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



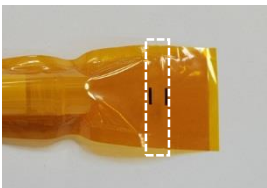
Handling Procedure

■ 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 |