

## OSC 92TH310 Barria Box ( Insulation Container )

### <Features>

- Folding type insulation box to save space for storage
- Special material having excellent heat insulation, water durability and shock absorbing capacity
- Exterior carton box passed rain fall test, drop test (UN3373 test standard)
- Dedicated inner box (paper made) which is for of storage pouch bag safely is supplied along with
- Ecological package, all material including exterior box are made of paper
- This can maintain below -20 deg. C for 72 hours (In case atmospheric temp. 35 deg. C and dry-ice 6.9 kg is used)
- Passes test standard of UN3373, can be also used for external package for clinical sample, heat insulating overpack for transportation of infectious material (UNB2814, UN2900)



### <Specifications>

Model	OSC 92TH 310
Contents	External container (paper made) x 1
	Side panel (heat insulation, paper) for heat insulation box 1 ea.large and small
	Bottom board and top board for heat insulating box
	Internal box (paper made) x 1
	Label 4 kinds (infectious material, security, overpack, dry ice)
External size	310W x 345L x 310H mm
Internal size	210W x 250L x 185H mm

## OSC 92TH320 Barria Pak (UN standard transportation container)

### <Features>

- Rigid triple layered container for infectious material transportation
- Can contain relatively large sized primary vessels, such as 90mm dia. Dish or stream culture medium test tube
- Shock absorbing pouch bag and water absorption paper for dish and test tube are supplied along with
- Secondary vessel is fitted with a handle for easy carrying and opening lid
- External box is with notation in Japanese and English



### <Specifications>

Model	OSC 92TH 320
Contents	External container x 1
	External vessel with a handle x 1
	Shock absorption pouch bag for 90mm dia., dish x 1
	Water absorption paper x 1
Size	Secondary vessel mouth diameter 415 mm
	Secondary vessel outer dimensions : 185φ x 240H mm
	External vessel dimensions:225W x225L x275H mm