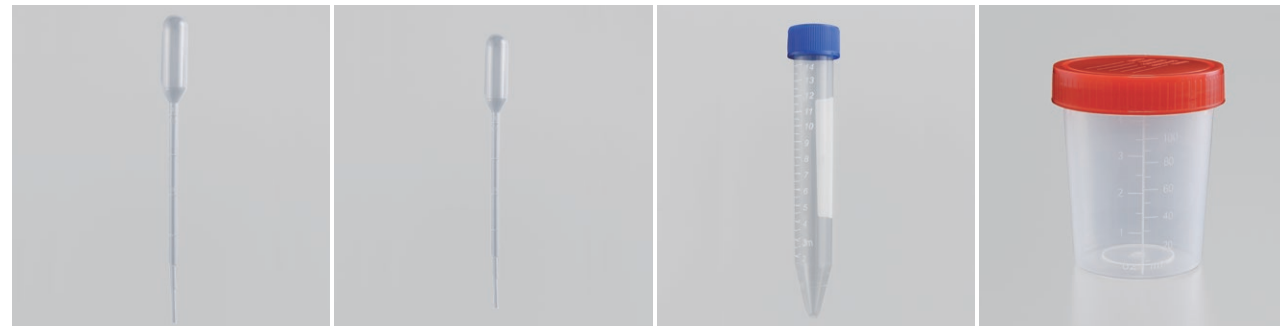


astec IVF Laboratory Essentials

astec takes pride in its unwavering commitment to innovation,
ensuring that our products evolve continuously to meet the highest standards.
Experience the dedication and passion we put into development.



Pasteur Pipette 3ml [ATP-03]

Volume: 3ml/Drop: 52μl
Material: Polyethylene
Outer dimension (mm): 162x13.2
Sterilization: Gamma irradiation
Packing (pcs. x bag): 1x500
Quantity per box: 500

Pasteur Pipette 1ml [ATP-01]

Volume: 1ml/Drop: 42μl
Material: Polyethylene
Outer dimension (mm): 160x13
Sterilization: Gamma irradiation
Packing (pcs. x bag): 1x500
Quantity per box: 500

Centrifuge Tube [AIT-15]

Volume: 15ml
Material: Body/Polypropylene,
Lid/Polyethylene
Outer dimension (mm): 120x15.8
Sterilization: Gamma irradiation
Packing (pcs. x bag): 10x50
Quantity per box: 500

Sperm Collection Cup [AIT-SC]

Volume: 120ml
Material: Body/Polypropylene,
Lid/Polyethylene
Outer dimension (mm): 75x64
Sterilization: Gamma irradiation
Packing (pcs. x bag): 1x100
Quantity per box: 100



OPU Tube [AIT-14]

Volume: 14ml
Material: Body/Polystyrene,
Lid/Polyethylene
Outer dimension (mm): 100.7x15.8
Sterilization: Gamma irradiation
Packing (pcs. x bag): 10x50
Quantity per box: 500

Andrology Tube [AIT-05]

Volume: 5ml
Material: Body/Polystyrene,
Lid/Polyethylene
Outer dimension (mm): 75.5x11.5
Sterilization: Gamma irradiation
Packing (pcs. x bag): 10x50
Quantity per box: 500

90mm Dish [AID-90]

Material: Polystyrene
Outer dimension (mm): 90x15
Sterilization: Gamma irradiation
Packing (pcs. x bag): 20x25
Quantity per box: 250



product page

For over half a century, Astec has been a trusted partner in incubator manufacturing.

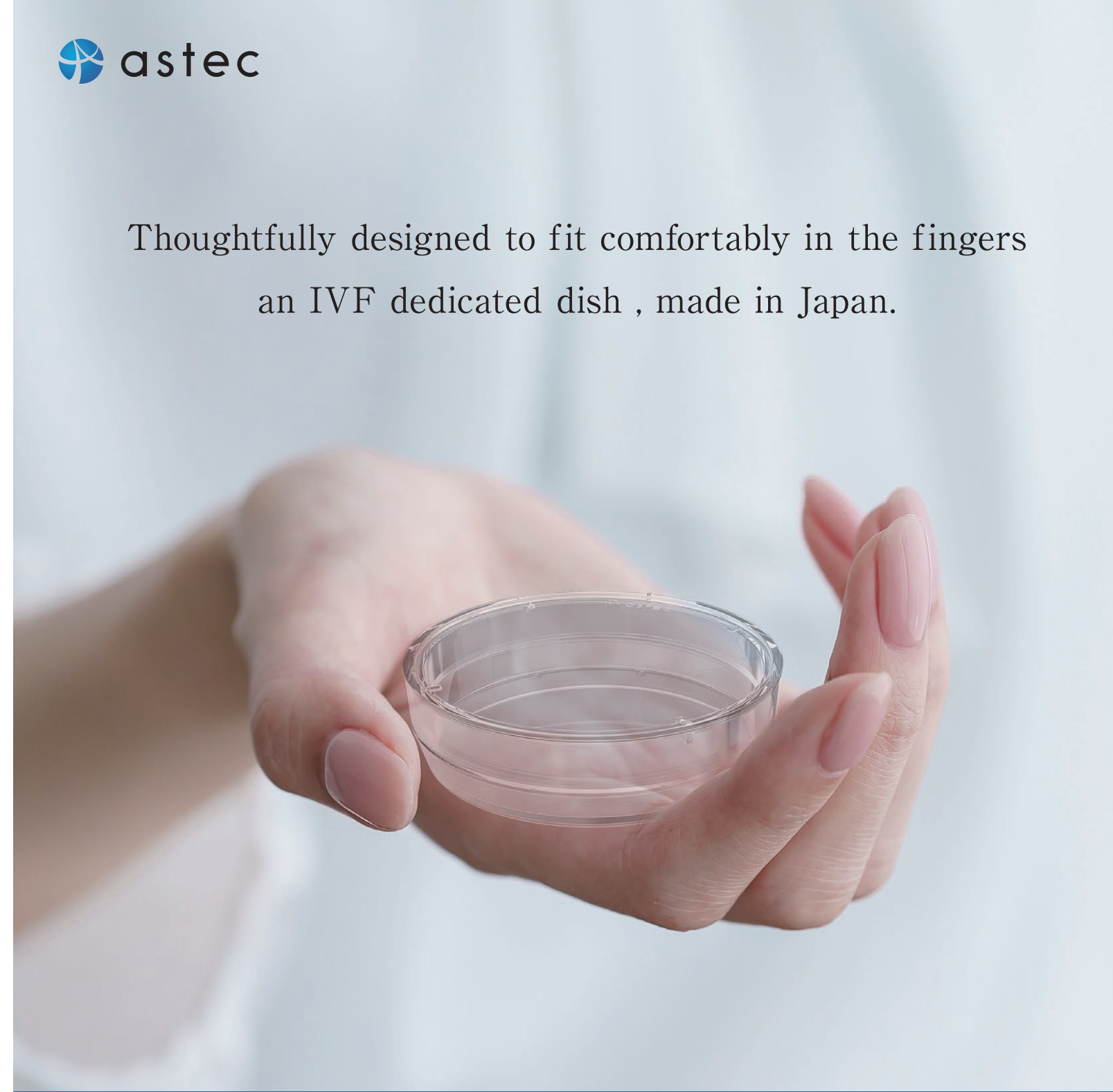
The network of Astec has expanded worldwide with five branch offices located throughout Japan and 3 additional global distribution offices located strategically around the globe.
Our integrated system—from planning and development to manufacturing, sales, and after-sales support—ensures we remain by your side every step of the way.



ASTEC CO., Ltd.

Headquarters/Factory
4-6-15 Minamizato, Shime, Kasuya, Fukuoka, 811-2207, Japan
TEL : +81-92-935-5666 FAX : +81-92-935-5601
Email : astec-japan@astec-bio.com

Thoughtfully designed to fit comfortably in the fingers
an IVF dedicated dish , made in Japan.



<https://www.astec-bio.com/global/>

ABOUT suregrip

Medical Grade IVF Dedicated Dish

Astec's IVF-specific dishes are designed under stringent medical device manufacturing standards (ISO 13485 certified). They ensure a safe and secure environment for cultivating fertilized eggs.



Slip resistant

Easy to open

Easy to carry



Petri Dish (35mm/60mm, Center Well, ICSI Dish)

Common Features

Improved handling by eliminating the difficulty of holding due to rattling.

- 01 Protrusions were added around the lid for improved handling
- 02 A step is added to the handle on the bottom side to prevent the body from slipping
- 03 The lid is tapered in the opposite direction of a typical dish for improved handling
- 04 The lid and bottom lines are aligned to lift the body firmly into place

A 60mm Dish



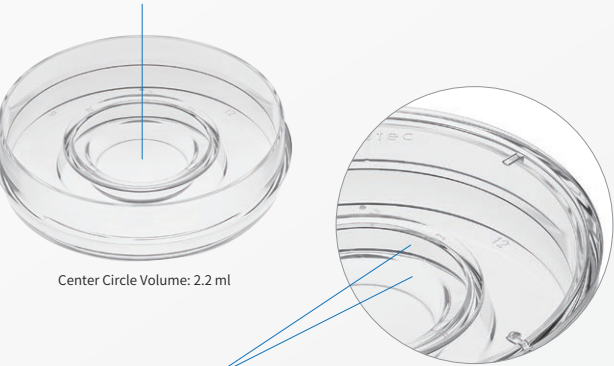
01 Lines for checking the position of the lid and the body

B 35mm Dish



C Center Well Dish

01 Larger diameter for reduced blind spots. Prevents embryo overlapping.



02 Larger two-step slope prevents embryos from riding up on the edge

D ICSI Dish

01 Lid and main body handles for seamless operation.



02 Anti-slip bottom handle for improved grip.

Can be used for TESE



60mm Dish
[AID-60]
Material: Polystyrene
Outer dimension (mm): 58x15
Sterilization: Gamma irradiation
Packing (pcs. x bag): 20x25
Quantity per box: 500



35mm Dish
[AID-35]
Material: Polystyrene
Outer dimension (mm): 40x12
Sterilization: Gamma irradiation
Packing (pcs. x bag): 20x25
Quantity per box: 500



Center Well Dish
[AID-CW]
Material: Polystyrene
Outer dimension (mm): 58x15
Sterilization: Gamma irradiation
Packing (pcs. x bag): 20x25
Quantity per box: 500



ICSI Dish
[AID-ICSI]
Material: Polystyrene
Outer dimension (mm): 55x10
Sterilization: Gamma irradiation
Packing (pcs. x bag): 10x20
Quantity per box: 200

4Well Dish

- 01 Gently sloping design for easy alignment of the film portion of the freezing device
- 02 Sloping recesses make work more efficient. Embryos are more likely to gather in the center, and the slope reduces the amount of medium used.
- 03 A place for a freezing device is installed and sloped to improve pipette manipulation.
- 04 Circle diameter is larger than general products. Microscope focus adjustment minimized.
- 05 Large rounded bottom of the well section improves visibility during microscopic observation



4 Well Dish (Non-treated)
[AID-4W]
Material: Polystyrene
Outer dimension (mm): 65x65x12
Sterilization: Gamma irradiation
Packing (pcs. x bag): 4x30
Quantity per box: 120



4 Well Dish (Treated)
[AID-4WH]
Material: Polystyrene
Outer dimension (mm): 65x65x12
Sterilization: Gamma irradiation
Packing (pcs. x bag): 4x30
Quantity per box: 120