Specimen Cup & Bottle

(#400120/401120/400121/410120/410200/400050/400060/401060)

1. Description

SPL Life Sciences provides high quality Specimen Cups & Bottles for medical sampling.

2. Features

- Tight sealing screw cap
- External graduations with marking area
- Urine Cup: No cap & pouring region (Cat. No. 400121)
- Female Urine Cup (Cat. No. 410200)
- Caps and bodies are separately packed (Cat. No. 401120)

3. Product Range

Cat.No.	Material (Body / Cap)	Total Volume (ml)	Sterile	Packaging
400120	PP / PE	120.00	+	5 / 250
401120	PP / PE	120.00	-	10 / 500
400121	PP	120.00	-	10 / 500
410120	PP / PE	120.00	+	5 / 250
410200	PP	200.00	+	20 / 160
400050	PP / PE	50.00	+	1 / 100
400060	PP / PE	60.00	+	5 / 100
401060	PP/ PE	60.00	-	100

4. Certification

SPL Life Sciences hereby certifies that the product identified above, inspected to be in compliance with product quality specification and requirements as documented in our ISO 9001:2015 Quality Management System (K-QA-Q031478) in Korea.

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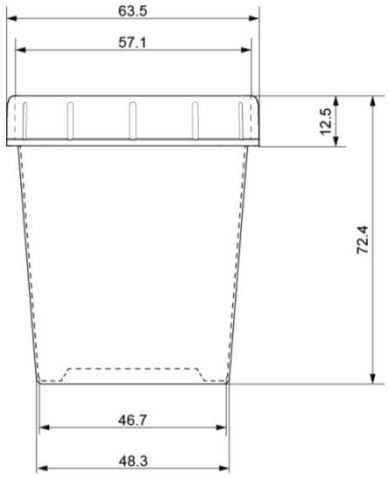
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5. Specifications & Technical Drawing

(1) Specimen Bottle 120 ml (#400120/401120)
- Specifications

Dimensions			Material (Resin)	Packaging
Cap	Diameter: Height:	63.50 mm 12.50 mm	▪ Body: Polypropylene(PP) ▪ Cap: High Density Polyethylene (HDPE)	#400120 ▪ Pieces/Sleeve:5 ▪ Pieces/Case: 250 #401120 ▪ Pieces/Sleeve:10 ▪ Pieces/Case: 500
Body	Diameter $_{Upper}$: Diameter $_{Lower}$: Diameter $_{Inner}$: Height: Volume:	57.10 mm 48.30 mm 46.70 mm 72.40 mm 120.00 ml		

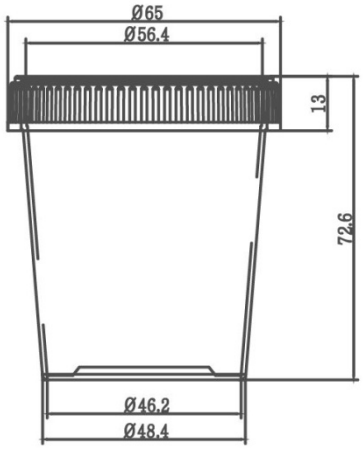
- Technical Drawing



(2) Specimen Bottle 120 ml (#410120)
- Specifications

Dimensions			Material (Resin)	Packaging
Cap	Diameter: Height:	65.00 mm 13.00 mm	▪ Body: Polypropylene(PP) ▪ Cap: High Density Polyethylene (HDPE)	#410120 ▪ Pieces/Sleeve:5 ▪ Pieces/Case: 250
Body	Diameter $_{Upper}$: Diameter $_{Lower}$: Diameter $_{Inner}$: Height: Volume:	56.40 mm 48.40 mm 46.20 mm 72.60 mm 120.00 ml		

- Technical Drawing



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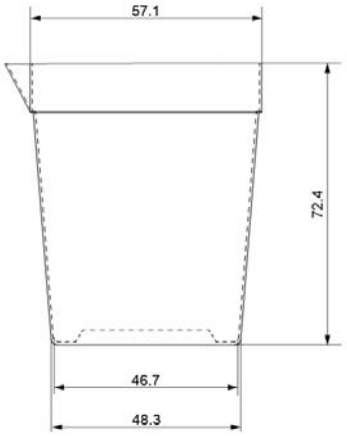
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(3) Specimen Cup (#400121)

- Specifications

Dimensions			Material (Resin)	Packaging
Body	Diameter $_{Upper}$: Diameter $_{Lower}$: Diameter $_{Inner}$: Height: Volume:	57.10 mm 48.30 mm 46.70 mm 72.40 mm 120.00 ml	▪ Body: Polypropylene(PP)	▪ Pieces/Sleeve:10 ▪ Pieces/Case: 500

- Technical Drawing

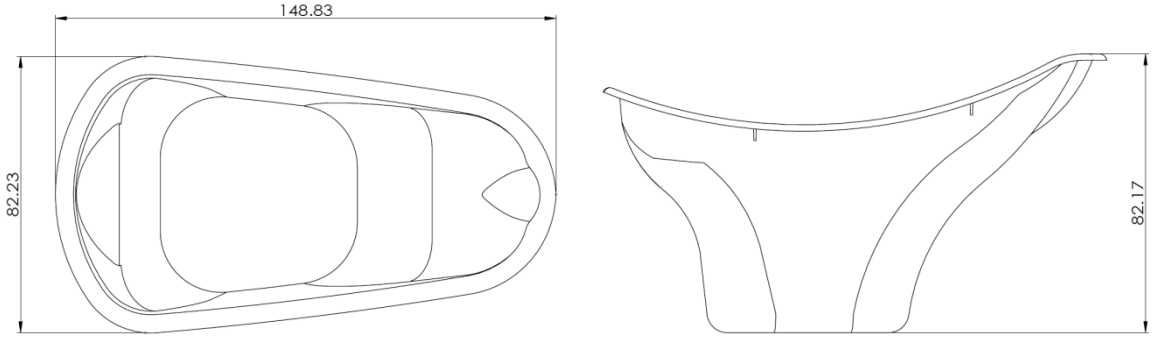


(4) Female Urine Cup (#410200)

- Specifications

Dimensions			Material (Resin)	Packaging
Body	Length: Width: Height: Volume	82.23 mm 148.83 mm 82.17 mm 200.00 ml	▪ Body: Polypropylene(PP)	▪ Pieces/Sleeve:20 ▪ Pieces/Case: 160

- Technical Drawing



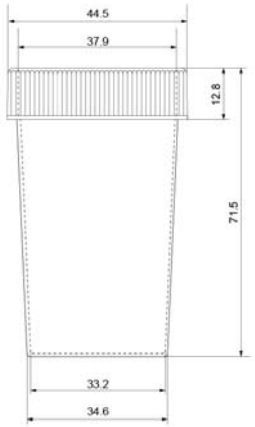
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(5) Specimen Bottle 50 ml (#400050)
- Specifications

	Dimensions		Material (Resin)	Packaging
Cap	Diameter: Height:	44.50 mm 12.80 mm	▪ Body: Polypropylene(PP) ▪ Cap: High Density Polyethylene (HDPE)	▪ Pieces/Sleeve:1 ▪ Pieces/Case: 100
Body	Diameter $_{Upper}$: Diameter $_{Lower}$: Diameter $_{Inner}$: Height: Volume:	37.90 mm 34.60 mm 33.20 mm 71.50 mm 50.00 ml		

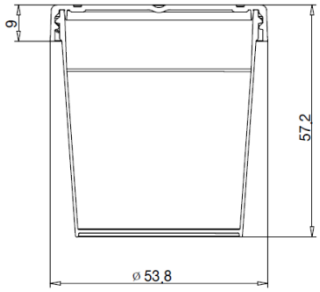
- Technical Drawing



(6) Specimen Bottle 60ml (#400060/401060)
- Specifications

	Dimensions		Material (Resin)	Packaging
Cap	Diameter: Height:	53.80 mm 9.00 mm	▪ Body: Polypropylene(PP) ▪ Cap: High Density Polyethylene (HDPE)	#400060 ▪ Pieces/Sleeve:5 ▪ Pieces/Case: 100 #401060 ▪ Pieces/Case: 100
Body	Diameter $_{Upper}$: Diameter $_{Lower}$: Diameter $_{Inner}$: Height: Volume:	49.00 mm 42.10 mm 46.60 mm 55.80 mm 60.00 ml		

- Technical Drawing



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For technical assistance, contact SPL R&D Center at:
Tel: +82-31-533-4800; Fax: +82-31-533-1430; e-mail: spl@ispl.co.kr
To place an order, contact your local distributor or
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