

Erlenmeyer Flask

(#73250/74250/73500/74500/73000/74000/73002/74002)

1. Description

Erlenmeyer Flasks are most widely used in microbiology for the preparation of microbial suspension culture. The shape of the flask allows stable swirling for effective mixing of solutions.

SPL Life Sciences provide Erlenmeyer flask in four different volumes, which are all sterilized before the release.

2. Features

- ❖ Suitable for many types of suspension cultures (E.coli, plant callus, etc)
- ❖ Durable plastic flasks
- ❖ Clear polycarbonate
- ❖ Autoclavable

3. Product Range

Cat. No.	Material (Body/ Cap)	Cap Type	Total Volume (ml)	Sterile	Packaging
73250	PC/PP	Plug	250	+	1/8
74250	PC/PP	Filter	250	+	1/8
73500	PC/PP	Plug	500	+	1/8
74500	PC/PP	Filter	500	+	1/8
73000	PC/PP	Plug	1,000	+	1/4
74000	PC/PP	Filter	1,000	+	1/4
73002	PC/PP	Plug	2,000	+	1/6
74002	PC/PP	Filter	2,000	+	1/6

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.

5. Product Photographs



6. Specifications & Technical Drawing

- Specifications

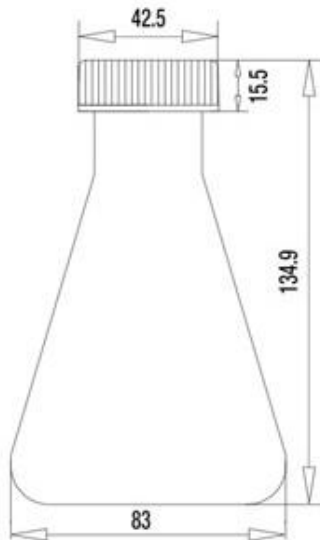
	73250/74250	73500/74500	73000/74000	73002/74002
Dimensions	Diameter _{bottom} 83 mm Height 134.9mm	Diameter _{bottom} 101.5mm Height 175.2mm	Diameter _{bottom} 130mm Height 218.5mm	Diameter _{bottom} 162mm Height 296mm
	Filter Cap Hole: 12.5 mm			
Material (Resin)	<ul style="list-style-type: none"> ▪ Body: Polycarbonate ▪ Cap: PP 			
Packaging	<ul style="list-style-type: none"> ▪ Pieces/Sleeve: 1 ▪ Pieces/Case: 8 		<ul style="list-style-type: none"> ▪ Pieces/Sleeve: 1 ▪ Pieces/Case: 4 	<ul style="list-style-type: none"> ▪ Pieces/Sleeve: 1 ▪ Pieces/Case: 6

SPL-TDS-ERL

For Research Use Only. Not intended for use in diagnostic or therapeutic procedures.
© SPL Life Sciences Co., Ltd., Version 3, November 22th, 2018

- Technical Drawing

Cat. No. 73250/74250



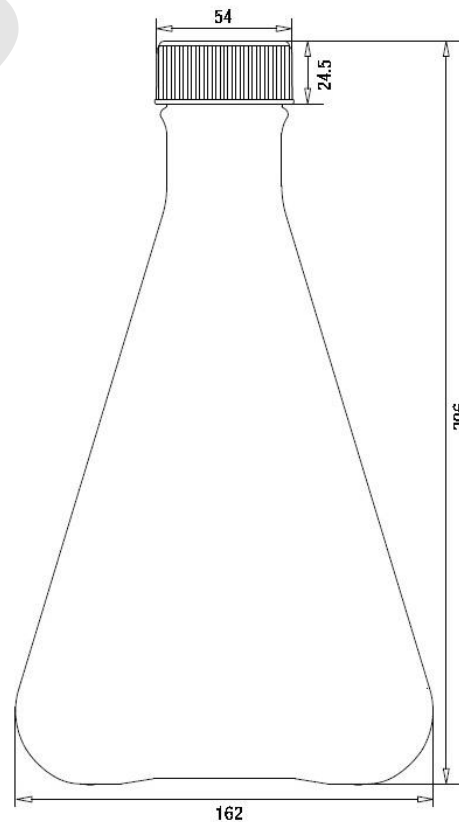
Cat. No. 73500/74500



Cat. No. 73000/74000



Cat. No. 73002/74002



www.spllifesciences.com

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
 Tel: +82-31-533-4800; Fax: +82-31-533-1430; e-mail: business@ispl.co.kr

SPL-TDS-ERL

For Research Use Only. Not intended for use in diagnostic or therapeutic procedures.
 © SPL Life Sciences Co., Ltd., Version 3, November 22nd, 2018