

Erlenmeyer Flask

- Ideal for media storage, water storage or buffer preparation
- Autoclavable with screw cap
- Constructed of borosilicate glass that conforms to USP Type I and ASTM E 438 Type I, Class A requirements
- Cap supplied with silicone rubber liner



Cat. No.	Capacity (mL)	Cap Size	Qty / Case
635165	1000	38-430	1
635134	25	20-400	1

Nephelo Culture Flask



- For use with turbidity meter or nephelometer
- Scratch and striation free side tube
- Available with or without cleanout port
- Autoclavable borosilicate glass that conforms to USP Type I and ASTM E 438 Type I, Class A requirements
- 38-430 top cap and 20-415 sidearm cap have white styrene butadiene rubber liner

Cat. No.	Capacity (mL)	Vol. (mL)	Sidearm Size (mm)	Cleanout Port	Qty / Case
351454	300	200	14 x 140	Yes	1
351456	300	200	19 x 140	Yes	1
351054	500	350	14 x 130	No	1
351486	500	250	19 x 140	Yes	1
351514	1000	600	14 x 140	Yes	1

Trypsinizing Flask

- For forming cell suspensions through trypsin digestion of connective proteins
- Fluted design improves homogenization
- Autoclavable with screw cap
- Constructed of borosilicate glass that conforms to USP Type I and ASTM E 438 Type I, Class A requirements
- Caps have white styrene butadiene rubber liner



Cat. No.	Capacity (mL)	Cap Size (mm)	Flask Size	Graduated	Qty / Case
355392	35	24-430	50	No	1
355442	35	24-430	50	Yes	1
355394	150	38-430	250	No	1
355444	150	38-430	250	Yes	1
355395	300	38-430	500	No	1
355445	300	38-430	500	Yes	1
355397	700	51-400	1000	No	1
355398	1500	51-400	2000	No	1

Trypsinizing Flask with Pourout

- For forming cell suspensions through trypsin digestion of connective proteins
- Fluted design improves homogenization
- Autoclavable with screw cap and pourout for easy decanting
- Constructed of borosilicate glass that conforms to USP Type I and ASTM E 438 Type I, Class A requirements
- 20-415 sidearm cap and top cap have white styrene butadiene rubber liner



Cat. No.	Capacity (mL)	Cap Size (mm)	Flask Size	Graduated	Qty / Case
355752	35	24-430	50	No	1
355753	75	33-430	125	No	1
355803	75	33-430	125	Yes	1
355754	150	38-430	250	No	1
355804	150	38-430	250	Yes	1
355755	300	38-430	500	No	1
355757	700	51-400	1000	No	1
355807	700	51-400	1000	Yes	1
355808	1500	51-400	2000	Yes	1

Shake Flask



Three baffle flask



Four baffle flask

- For use with orbital or reciprocating shakers
- Baffles improve aeration and mixing for microbial and bacterial cultures
- Break resistant lip for use with stopper, cotton plug or film cover
- Pinched neck design to reduce splashing on flasks with 4 baffles
- Autoclavable borosilicate glass that conforms to USP Type I and ASTM E 438 Type I, Class A requirements

Cat. No.	Capacity (mL)	Qty / Case
With Three Baffles		
353255	50	1
353257	125	1
353259	250	1
353262	500	1
353264	1000	1
353266	2000	1
With Four Baffles		
354235	50	1
354237	125	1
354239	250	1
354242	500	1
354244	1000	1