



CLS-2090 FLASK, Erlenmeyer, STERILE, POLYCARBONATE

Erlenmeyer flask, sterile, non-pyrogenic and manufactured with Lexan® polycarbonate resin. Flasks are supplied with exclusive DuoCap™ designed for both aerobic and anaerobic applications. For aerobic applications the cap utilizes a 0.22 µm pore-size PTFE membrane for sterile air exchange. For anaerobic applications the cap can easily be converted to a solid top design. Solid top caps are also ideal for applications requiring mixing, shaking and storage of biological fluids. Graduations are molded for accuracy. New EZ-Tear™ packaging allows for easy access.

Part Number	Capacity mL	GPI Thread Size	Package Qty.	Package Price
CLS-2090-0125	125	38-430	6	38.10◇
CLS-2090-0250	250	38-430	4	32.80◇
CLS-2090-0500	500	38-430	4	38.40◇
CLS-2090-1000	1000	53B	2	35.00◇
CLS-2090-2000	2000	53B	2	37.40◇

CLS-2091 FLASK, Erlenmeyer, *BAFFLED*, STERILE, POLYCARBONATE

Similar to CLS-2090 but Quadruple baffled

Part Number	Capacity mL	GPI Thread Size	Package Qty.	Package Price
CLS-2091-0125	125	38-430	6	38.10◇
CLS-2091-0250	250	38-430	4	32.80◇
CLS-2091-0500	500	38-430	4	38.40◇
CLS-2091-1000	1000	53B	2	35.00◇
CLS-2091-2000	2000	53B	2	37.40◇



CLS-2091

CLS-2090 DuoCAP™, ONLY, STERILE

The DuoCap™ is designed for both aerobic and anaerobic applications. For aerobic applications the cap utilizes a 0.22 µm pore-size PTFE membrane for sterile air exchange. For anaerobic applications the cap can easily be converted to a solid top design. Solid top caps are also ideal for applications requiring mixing, shaking and storage of biological fluids. Graduations are molded for accuracy. New EZ-Tear™ packaging allows for easy access.

Part Number	GPI Thread Size	Package Qty.	Package Price
CLS-2090-0038	38-430	12	42.00◇
CLS-2090-0053	53B	6	27.00◇



CLS-2090



1. Add culture media & inoculum



2. Add DuoCap™ for anaerobic culture



3. Remove dustguard cover for aerobic culture



4. Move to shaker incubator

CLS-1150 SQUARE BOTTLE, MEDIA, STERILE, PETG, GRADUATED



Break-resistant and durable Media bottles are manufactured from polyethylene terephthalate copolyester (PETG) and graduated to contain. The bottles are square with rounded edges to insure an "Easy-Grip" for pouring. Cap is manufactured with polyethylene (HDPE) and comes with a security ring which provides a tamper-evident seal. The cap is liner-free and comes with a leak-proof guaranty. Bottles are inexpensive alternatives to glass media bottles. Bottles provide reduced permeability to both CO₂ and O₂. Bottles are radiation sterilized and non-pyrogenic. Bottle design and Tamper-Evident cap design are patented. **PLEASE NOTE: BOTTLES ARE NOT AUTOCLAVABLE.**

FEATURES:

- Pyrogen Free, DNase/RNase Free and Particle Free
- Gamma Irradiated
- Transparent/Optically Clear
- Sterility assurance level (SAL) 10⁻⁶
- Leakproof
- 20% Overhead Space
- Freezable at -20° C
- Inside Neck Diameter- 34.5mm
- Disposable/Recyclable
- Optional vented Cap

Part Number	Capacity mL	GPI Thread Size	Approx. OD x Height (mm) Without Cap	Package Qty.	Package Price
CLS-1150-0125	125	38-430	55 x 104	24	80.40◇
CLS-1150-0250	250	38-430	59 x 139	24	98.40◇
CLS-1150-0500	500	38-430	73 x 172	12	71.40◇
CLS-1150-1000	1000	38-430	92 x 213	12	95.40◇
CLS-1150-2000*	2000	53B	115 x 260	6	81.90◇

*Available soon

◇Subject to LS Consumable Discounts



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