

PR1MA™ Erlenmeyer Flasks



- Designed for mammalian suspension culture applications as well as bacterial & yeast culture
- Vent caps feature 0.22 µm hydrophobic membrane which allows for gas exchange without contamination; over-sized vent area in cap improves gas exchange
- Packaged sterile in individual bags for easy storage and handling
- Manufactured from medical grade virgin PETG which reduces gas permeability



SPECIFICATIONS

STERILE	Yes
NON-PYROGENIC	Yes
AUTOCCLAVABLE	No
PRIMARY MATERIAL	Flask: PETG
SECONDARY MATERIAL	Cap: HDPE
GRADUATED	Yes
GRADUATION INCREMENTS (SUBDIVISIONS)	25 mL, 50 mL
TISSUE CULTURE TREATED	No
RNASE/DNASE FREE	Yes

ORDERING INFORMATION

ITEM #	DESCRIPTION	QUANTITY
PR-EFVCPB-125	125 mL, Clear, Vent Cap, Plain Bottom, PETG, Sterile	1/pk, 12/cs
PR-EFVCPB-250	250 mL, Clear, Vent Cap, Plain Bottom, PETG, Sterile	1/pk, 12/cs
PR-EFVCPB-500	500 mL, Clear, Vent Cap, Plain Bottom, PETG, Sterile	1/pk, 12/cs
PR-EFVCPB-1K	1,000 mL, Clear, Vent Cap, Plain Bottom, PETG, Sterile	1/pk, 6/cs



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