Cell Culture

Square Media Bottle

Ultra Clean Versions

Square media bottles have excellent gas barrier properties for storage and sampling of active pharmaceutical ingredients and bulk intermediates, and are also ideal for the preparation and storage of buffers, serum, culture fluids, or long-term storage of pH-sensitive liquids. The bottle is sterile and shatterproof with ergonomic square design, easier to use.





- Made of polyester (PET, PETG) with polypropylene cap.
- It is produced by injection stretch blow melding process, which has stronger gas barrier ability, high gloss of the bottle body, smooth inner and outer walls, the solution does not hang on the wall.
- Light weight, impact resistance, material can withstand -70°C low temperature, chemical resistance, good stability.
- High transparency, and the bottle body has a molded scale, which is convenient for visual observation of the solution volume.
- Cobalt 60 sterilization treatment, no pyrogen, no DNase, no RNase.
- The square ergonomic design is easy to grip and saves space.
- Anti-leakage, the lid and the bottle mouth cooperate more closely, and multiple control to ensure no leakage.

Note: This product does not support high temperature autoclave, only for storage. Can not be used as heating container.

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Ordering information

PET									
Product Code	Volume (ml)	Neck diameter (mm)	Height (without cap)	Height (with cap)	pcs/pack	pcs/case			
CELCUFG084125S	125	35.4	104	108	24	96			
CELCUFG084250S	250	35.4	140	144	56	224			
CELCUFG084500S	500	35.4	172.5	176.5	20	80			
CELCUFG084010S	1000	35.4	213	217	20	40			

PETG									
Product Code	Volume (ml)	Neck diameter (mm)	Height (without cap)	Height (with cap)	pcs/pack	pcs/case			
CELCUFG080060S	60	21.5	80.4	82.2	24	192			
CELCUFG080125S	125	35.4	104	108	24	96			
CELCUFG080250S	250	35.4	140	144	30	60			
CELCUFG080500S	500	35.4	172.5	176.5	24	48			
CELCUFG080010S	1000	35.4	213	217	12	24			



