

# United Scientific™ UniStore™ Sterile PC Erlenmeyer Flasks



These sterile PC (polycarbonate) Erlenmeyer flasks are used for mixing, containing, and storing solutions. PC flasks are crystal clear and have easy to read graduation marks. These are shatterproof and are an ideal alternative to glass. Temperature range is -80 to 130° C (-112 to 266° F). These come with a vented cap: 0.20 µm hydrophobic PTFE membrane for continuous gas exchange. Cap material is HDPE. Sealed caps are also available.

- **Temperature range is -80 to 130° C (-112 to 266° F)**
- **DNase/RNase free and nonpyrogenic**
- **Sterilized by gamma irradiation**
- **Leak proof tested**
- **Produced in 100K clean room environment**



Unistore™ Erlenmeyer Flasks Sterile PC 2000 mL

Unistore™ Erlenmeyer Flasks Sterile PC 1000 mL

Unistore™ Erlenmeyer Flasks Sterile PC 500 mL



Unistore™ Erlenmeyer Flasks Sterile PC 250 mL

Unistore™ Erlenmeyer Flasks Sterile PC 125 mL

All flasks include HDPE vented caps.



Unistore™ Sealed Caps for Erlenmeyer Flasks Sterile 38-430



Unistore™ Sealed Caps for Erlenmeyer Flasks Sterile 45-430

## United Scientific™ UniStore™ Sterile PC Erlenmeyer Flasks

Item #	Description	Capacity (mL)	Graduation Interval (mL)	Graduation Range (mL)	Cap Size (mm - thread)	Quantity per case
UNERFLSPC125	Flask with vented cap	125	25	50 - 125	38 - 430	24
UNERFLSPC250	Flask with vented cap	250	50	100 - 250	38 - 430	12
UNERFLSPC500	Flask with vented cap	500	100	200 - 500	45 - 430	12
UNERFLSPC1000	Flask with vented cap	1000	100	400 - 1000	45 - 430	6
UNERFLSPC2000	Flask with vented cap	2000	200	600 - 2000	45 - 430	4
UNERFLSCAP38-430	Sealed cap only	NA	NA	NA	38 - 430	24
UNERFLSCAP45-430	Sealed cap only	NA	NA	NA	45 - 430	24



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