

Polycarbonate Erlenmeyer for cell culture

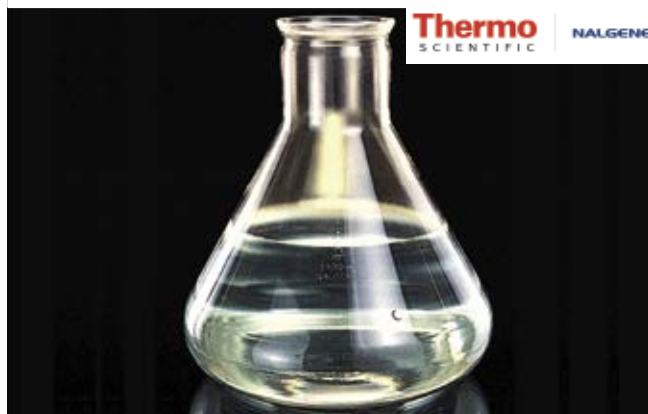
Stirring flasks with polycarbonate baffles

- ▶ Transparent polycarbonate
- ▶ Equipped with baffles
- ▶ For cultivation and trypsinisation
- ▶ Autoclavable
- ▶ Baffles enhance the effect of agitation and improve aeration and gas exchange
- ▶ Lightweight and unbreakable, they are a good alternative to glass flasks



Cat. No.	Volume (ml)	Units/box	€/box
029543	250	4	NC -
027998	500	4	NC -
029332	1000	2	NC -
027999	2000	2	NC -

Nalgene™ Fernbach Flask



- ▶ In polycarbonate
- ▶ Base diameter x height : 203 x 229 mm
- ▶ Transparent
- ▶ Accepts a No. 13 cap, with a top diameter of 68 mm, a bottom diameter of 58 mm, and a height of 25 mm
- ▶ Autoclavable
- ▶ 2.8 l

Cat. No.	Description	Units/box	€/box
030002	Fernbach Flask	4	NC -

Polypropylene volumetric flasks

Azlon® Polypropylene volumetric flasks

- ▶ Autoclavable with unscrewed cap)
- ▶ Class B
- ▶ Ground neck
- ▶ In translucent polypropylene or transparent TPX
- ▶ With polypropylene cap and gauge line

Volume (ml)	CN neck	ø x H* (mm)	Cat. No.	€
25	10/19	40 x 118	001068	NC -
50	14/23	48 x 156	001069	NC -
100	14/23	63 x 180	001070	NC -
250	19/26	83 x 240	001071	NC -
500	19/26	103 x 270	001072	NC -
1000	24/29	125 x 310	093000	NC -

* total height with cap



Volumetric flasks with standard stopper

- ▶ Made of polypropylene
- ▶ Without meniscus (makes it very easy to read)
- ▶ Gauged with gravimetric method at 20 °C in class B
- ▶ Autoclavable
- ▶ Supplied with caps

Cat. No.	Volume (ml)	Height (mm)	Diameter (mm)	NS/DIN	Units/box	€/box
391366	25	121	36	12/21	20	NC -
391367	50	143	46	14/23	20	NC -
391368	100	174	58	14/23	20	NC -
391369	250	225	82	19/26	10	NC -
391370	500	265	100	19/26	10	NC -
391371	1000	325	120	19/26	5	NC -

