

## Erlenmeyer and Fernbach flasks in polycarbonate

- > 70 mm neck for easy filling and cleaning
- > Fernbach shape with or without baffle

| Cat. No. | Vol. (ml) | Material Erlenmeyer/cap | With deflectors | Units/bag | Units/carton | € Excl. VAT/carton |
|----------|-----------|-------------------------|-----------------|-----------|--------------|--------------------|
|----------|-----------|-------------------------|-----------------|-----------|--------------|--------------------|

### Erlenmeyer flask with standard cap

|        |      |         |     |   |   |      |
|--------|------|---------|-----|---|---|------|
| 978320 | 2000 | PC/HDPE | No  | 1 | 6 | NC - |
| 978321 | 2000 | PC/HDPE | Yes | 1 | 6 | NC - |

### Fernbach flasks with filter cap

|        |      |         |     |   |   |      |
|--------|------|---------|-----|---|---|------|
| 978322 | 2000 | PC/HDPE | No  | 1 | 6 | NC - |
| 978323 | 2000 | PC/HDPE | Yes | 1 | 6 | NC - |
| 978324 | 3000 | PC/HDPE | No  | 1 | 4 | NC - |
| 978325 | 3000 | PC/HDPE | Yes | 1 | 4 | NC - |

### Accessories

| Cat. No. | Désignation  | Units/cartons | € Excl. VAT/carton |
|----------|--------------|---------------|--------------------|
| 978326   | Standard cap | 24            | NC -               |
| 978327   | Filter caps  | 24            | NC -               |



## Erlenmeyer with 2-in-1 cap

- > USP Class IV compliant
- > Reusable
- > Autoclavable
- > Sterile SAL 10<sup>-6</sup>
- > 2 in 1 polypropylene Leak-proof caps: standard or filter (0.22 µm when removing the overcap)
- > Molded-in graduations improve volumetric accuracy



| Cat.No. | Vol. (ml) | Material Erlenmeyer/cap | With deflectors | Units/bag | Units/carton | € Excl. VAT/carton |
|---------|-----------|-------------------------|-----------------|-----------|--------------|--------------------|
| 355117B | 125       | PC/PP                   | No              | 1         | 24           | NC -               |
| 355121B | 250       | PC/PP                   | No              | 1         | 12           | NC -               |
| 355125B | 500       | PC/PP                   | No              | 1         | 12           | NC -               |
| 355129B | 1000      | PC/PP                   | No              | 1         | 6            | NC -               |
| 355133B | 2000      | PC/PP                   | No              | 1         | 6            | NC -               |
| 355115B | 125       | PC/PP                   | Yes             | 1         | 24           | NC -               |
| 355119B | 250       | PC/PP                   | Yes             | 1         | 12           | NC -               |
| 355123B | 500       | PC/PP                   | Yes             | 1         | 12           | NC -               |
| 355127B | 1000      | PC/PP                   | Yes             | 1         | 6            | NC -               |
| 355131B | 2000      | PC/PP                   | Yes             | 1         | 6            | NC -               |
| 355137B | 3000      | PC/PP                   | Yes             | 1         | 3            | NC -               |

### Accessories

Filter caps with PTFE membrane 0.2 µm.

| Cat. No. | For flasks Cat. No.                     | Units/carton | € Excl. VAT/carton |
|----------|---|--------------|--------------------|
| 360553   | 355117B,355115B,355121B,355119B         | 288          | NC -               |
| 360542   | 355123B,355125B,355129B,355133B,355131B | 192          | NC -               |

## Polycarbonate Erlenmeyer

- > Filter cap with PTFE membrane 0.2 µm
- > Graduated

| Cat. No. | Vol. (ml) | Material Erlenmeyer/cap | With deflectors | Sterile | Units/bag | Units/carton | € Excl. VAT/carton |
|----------|-----------|-------------------------|-----------------|---------|-----------|--------------|--------------------|
|----------|-----------|-------------------------|-----------------|---------|-----------|--------------|--------------------|

### With standard cap

|        |      |       |     |     |   |   |      |
|--------|------|-------|-----|-----|---|---|------|
| 311143 | 1000 | PC/PP | No  | No  | 6 | 6 | NC - |
| 311144 | 1000 | PC/PP | No  | Yes | 6 | 6 | NC - |
| 311149 | 2000 | PC/PP | No  | No  | 6 | 6 | NC - |
| 311150 | 2000 | PC/PP | No  | Yes | 6 | 6 | NC - |
| 311146 | 1000 | PC/PP | Yes | No  | 6 | 6 | NC - |
| 311147 | 1000 | PC/PP | Yes | Yes | 6 | 6 | NC - |
| 311152 | 2000 | PC/PP | Yes | No  | 6 | 6 | NC - |
| 311153 | 2000 | PC/PP | Yes | Yes | 6 | 6 | NC - |

### With filter cap

|        |      |       |     |     |   |   |      |
|--------|------|-------|-----|-----|---|---|------|
| 311145 | 1000 | PC/PP | No  | Yes | 6 | 6 | NC - |
| 311151 | 2000 | PC/PP | No  | Yes | 6 | 6 | NC - |
| 311148 | 1000 | PC/PP | Yes | Yes | 6 | 6 | NC - |
| 311154 | 2000 | PC/PP | Yes | Yes | 6 | 6 | NC - |

