

New range of high performance Erlenmeyer polycarbonate flasks from BD

BD has launched a new range of disposable Erlenmeyer flasks for tissue culture/molecular biology applications. Nuclease free, non pyrogenic and non cytotoxic with a sterility to SAL 10⁻⁶, BD Erlenmeyer flasks are supplied with a 2 in 1 cap which allows it to be used vented or none vented.

Available with the options of a flat or baffled bottom, these new flasks are ideal for various molecular biology applications including microbial/cell culture and media preparation/storage. Fully autoclavable to allow re-use where needed, each flask is supplied individually wrapped with an easy open feature and will fit standard shaking incubator clamps.



Key features include:

- Flexibility – 2 in 1 vented or none vented leak-proof cap
- Clear polycarbonate resin is lighter and safer than glass and ensures uninhibited viewing of the sample
- Non-pyrogenic, non-cytotoxic and nuclease-free – meets USP class VI
- Ready to use, individually packaged and sterile to SAL 10⁻⁶
- Available with the option of flat or baffled bottom for increased agitation

| Code | Description | Qty/Sleeve | Qty/Case | Price |
|--------|---------------------|------------|----------|---------|
| 355115 | 125ml baffled-base | 1 | 24 | £120.00 |
| 355117 | 125ml flat-base | 1 | 24 | £120.00 |
| 355119 | 250ml baffled-base | 1 | 12 | £70.00 |
| 355121 | 250ml flat-base | 1 | 12 | £70.00 |
| 355123 | 500ml baffled-base | 1 | 6 | £100.00 |
| 355125 | 500ml flat-base | 1 | 6 | £100.00 |
| 355127 | 1000ml baffled-base | 1 | 6 | £70.00 |
| 355129 | 1000ml flat-base | 1 | 6 | £70.00 |
| 355131 | 2000ml baffled-base | 1 | 6 | £125.00 |
| 355133 | 2000ml flat-base | 1 | 6 | £100.00 |