

Brown glass bottles for VITLAB® genius² and simplex²

Threaded brown glass (soda lime glass) bottles with an ethylene acrylate coating for increased safety, and a screw cap. The plastic coating significantly reduces hazardous glass splintering during breakage. The maximum working temperature for coated bottles is 80 °C. To preserve the coating, do not clean at temperatures exceeding 60 °C.

| Volume ml | Form | Thread GL | PU | Cat. No. |
|-----------|--------|-----------|----|----------|
| 250 | square | 32 | 1 | 1671515 |
| 500 | square | 32 | 1 | 1671520 |
| 1000 | square | 45 | 1 | 1671500 |
| 2500 | round | 45 | 1 | 1671510 |



Plastic stand for VITLAB® dispensers

For secure anchoring, made entirely of polypropylene for contamination-free operation (no metal). Suitable for VITLAB® dispensers with screw coupling GL 45.

Stand rod: 300 mm; base: 220 x 160 mm; weight: 1,130 g.

| Description | PU | Cat. No. |
|---------------|----|----------|
| Plastic stand | 1 | 1671116 |



Drying tube for VITLAB® dispensers

PP, transparent, unfilled, with sealing ring (PTFE).

Can directly be connected to every dispenser.

| Description | PU | Cat. No. |
|---------------------------|----|----------|
| Drying tube, PP, unfilled | 1 | 1671090 |

