

Bottles, Culture/Specimen

Disposable Specimen Containers

- ◆ CE-marked in accordance with EU 98/79/EC
- ◆ Leak-tested in accordance with BS-EN14254

The table below is coded as follows:

-L = Leak proof cap **Me** = Metal **Pe** = Polyethylene **Pp** = Polypropylene **Ps** = Polystyrene **S** = Sterile aseptic production

		Container/Description	Cap	Pack qty.
BS241-07	S	30ml Universal, no label	Ps/Pp-L	400
BS241-12	S	30ml Universal, printed label	Ps/Pp-L	400
BS241-17	S	30ml Universal, plain label	Ps/Pp-L	400
BS241-25	S	30ml Universal, no label	Pp/Pp-L	400
BS241-27	S	30ml Universal, printed label	Pp/Pp-L	400
BS241-29	S	30ml Universal, plain label	Ps/Pp-L	400
BS241-32	S	60ml, no label [†]	Pp/Me-L	300
BS241-34	S	60ml, printed label [†]	Pp/Me-L	300
BS241-36	S	60ml, plain label [†]	Pp/Me-L	300
BS241-40	S	60ml, no label	Pp/Pe	300
BS241-43	S	60ml, printed label	Pp/Pe	300
BS241-46	S	60ml, plain label	Pp/Pe	300
BS241-51	S	100ml, no label [†]	Ps/Me-L	160
BS241-54	S	100ml, printed label [†]	Ps/Me-L	160
BS241-57	S	100ml, plain label [†]	Ps/Me-L	160
BS241-59	S	150ml, no label [†]	Ps/Me-L	120
BS241-62	S	150ml, printed label [†]	Ps/Me-L	120
BS241-65	S	150ml, plain label [†]	Ps/Me-L	120
BS241-70	S	250ml, no label [†]	Ps/Me-L	48
BS241-74	S	250ml, printed label [†]	Ps/Me-L	48
BS241-78	S	250ml, plain label [†]	Ps/Me-L	48

[†]Certified to remain leak-free at 95kPa pressure differential.

