

SINGLE-USE PRIVATE LABEL PRODUCTS

Disposable samplers are used to take samples of liquids, viscous media, powders and granulates.

Unlike conventional reusable samplers, disposable samplers do not need to be cleaned after use.

- ▶ Cleaning reusable samplers is a demanding and often complicated task, with greasy, strongly adhesive or toxic substances. Sometimes the task is even impossible
- ▶ Work processes do not have to be interrupted by cleaning
- ▶ Cross contamination is completely eliminated
- ▶ The cleaning method does not need to be validated in audits
- ▶ Time and money are saved

GENERAL SPECIFICATIONS:

- ▶ PS, white
- ▶ Individually packed, gamma radiation sterilised (SAL 10⁻⁶)
- ▶ Production, assembling and packaging according to cleanroom class 7 (10,000)
- ▶ Complies with EU food and FDA regulations



SCOOPS

Due to the handle construction and the slightly angled edge the scoop stands horizontal and can be laid down without the material trickling out. The scoops are ideal for sampling of powder, granules and pastes.



SPOONS

The spoons are ideal for sampling of powder, granules and pastes. The sampling spoon is available in 2.5 ml (similar to teaspoon) and 10 ml (similar to tablespoon).



SPATULA

Due to its long, ergonomic and solid handle and its pointed blade it can be easily pierced into paper and plastic bags. The SteriPlast sampling spatula is ideal for sampling of powder, granules and pastes.

Product name	Pcs. per pack	Capacity ml	Length mm	ECN
Sampling Spoon SPS 2.5	100	2.5	127	231-0493
Sampling Spoon SPS 10	100	10	170	231-0494
Sampling Spatula SPS	100	13	263	231-0492
Sampling Scoop SPS 25	100	25	141	231-0622
Sampling Scoop SPS 50	100	50	160	231-0490
Sampling Scoop SPS 100	100	100	205	231-0623
Sampling Scoop SPS 150	100	150	216	231-0491
Sampling Scoop SPS 250	100	250	232	231-0624
Sampling Scoop SPS 500	100	500	280	231-0625
Sample Kit including: 1 x 231-0490; 1 x 231-0492; 1 x 231-0493			VWRI231-0490SAMPLE	

Time is money – Compare the costs:

- Bring to cleaning area
- Remove sampler
- Cleaning agent
- Work time
- Autoclaving in some cases
- Drying
- Packaging if required
- Transport and storage

Due to the effort involved in cleaning and the costs associated with it, it is often more economical to use a disposable sampler.