

LABORTOPS

valid until 31.03.2020

Sampling Dippers DispoLadle, HDPE



The DispoLadle is a sampling scoop specially designed for disposable use. The scaled scoop with embossing can be used for measuring. It shows contents in increments of 10 ml, up to 200 ml. An ergonomic handle and a spout on both sides for right or left hand operation make handling simple and easy.

- Cleanroom manufactured
- Individually packaged
- Sterilised by gamma rays

Great Opportunity

Description	Capacity	Length	PK	Cat. No.	Price
	ml	mm			EUR
sterile	200	500	20	6.284 538	97.52
sterile	200	1000	20	6.284 540	129.96

Sampling Dippers DispoDipper SteriPlast®, PP, blue transparent



Sampling tube manufactured in a clean room specially designed for disposable use. Due to the blue colour, it is also perfect for use in the food, animal feed and pharmaceutical industries. After sampling, the container can be closed and is leakproof. DispoDipper is completely manufactured in one piece and can be used for sampling and subsequent transport of the sample in one device. Making it almost impossible for cross-contamination or sample impurities to occur. For sampling, first cut off the cover at the predetermined breaking point. Then take a sample with the sample can and seal it securely. After sampling, the handle at the predetermined breaking point can be detached from the sample container. This allows for easy and space-saving transport of the sample.

- Individually packaged and sterilised by gamma rays
- Production and packaging according to clean room class 7
- Complies with EU food requirements and FDA regulations

Description	Capacity	Diam.	Height	Overall length	PK	Cat. No.	Price
	ml	mm	mm	mm			EUR
SteriPlast®	50	40	98	417	20	6.290 525	22.01
SteriPlast®	100	53	98	420	20	4.662 231	31.23
SteriPlast®	250	71	117	432	20	4.662 233	35.42

Disposable Samplers for solids, HDPE



MultiDispo



PowderDispo



DispoLance

In numerous situations, rapid and contamination-free samples have to be taken. DispoSamplers are perfect for this application. They are cleanroom manufactured, individually packed and always ready to use. Gamma sterilised.

MultiDispo: For free-flowing powders and small-grain granulates. Easy emptying through opening in the handle.

ZoneDispo: For free-flowing powders and small-grain granulates. Collected sample can be transported in closed sampler.

TargetDispo: For taking target-point samples from powders and granulates.

PowderDispo: For taking cross-section samples of powdery or slightly cohesive substances.

DispoPicker: For taking cross-section samples from powders and small-grain granulates. With closed tip.

DispoLance: For direct removal and filling of free-flowing powders and small-grain granulates.

MicroDispo: For free-flowing powders and small-grain bulk materials.

Type	Sterile	Capacity	Length	PK	Cat. No.	Price
		ml	mm			EUR
MultiDispo	+	100	500	20	6.282 440	180.63
MultiDispo	+	200	1000	20	6.282 442	216.14
ZoneDispo	+	100	500	20	6.269 015	164.25
ZoneDispo	+	200	1000	20	6.282 438	196.29
TargetDispo	+	100	500	20	6.282 444	155.61
TargetDispo	+	200	1000	20	6.282 446	188.46
PowderDispo	+	60	300	20	6.282 453	95.13
PowderDispo	+	100	500	20	6.259 428	106.43
DispoPicker	+	60	300	20	6.282 455	86.09
DispoPicker	+	100	500	20	6.282 457	97.43
DispoLance	+		300	20	6.282 459	88.34
DispoLance	+		500	20	6.282 461	104.18
MicroDispo	+	10	500	20	9.303 729	128.25
MicroDispo	+	10	1000	20	9.303 731	168.48

Disposable Liquid Samplers, HDPE



ViscoDispo: For high viscosity-media up to 100000 mPas.

LiquiDispo: For liquids and slightly viscous media.

DispoPipette: For taking all-layer and target-point samples from low viscosity-media.

DispoTube: For taking all-layer and target-point samples from liquids.

Type	Sterile	Capacity	Length	PK	Cat. No.	Price
		ml	mm			EUR
ViscoDispo	+	100	500	20	9.303 733	115.52
ViscoDispo	+	200	1000	20	9.303 735	151.74
LiquiDispo	+	100	500	20	9.303 721	115.52
LiquiDispo	+	200	1000	20	9.303 723	151.74
DispoPipette	+	100	500	20	7.971 434	77.00
DispoPipette	+	200	1000	20	6.281 401	95.13
DispoTube	+	100	500	20	6.282 448	86.09
DispoTube	+	200	1000	20	6.282 450	105.71

Disposable Scoops SteriPlast®, PS

They are ideal for sampling of powder, granules and pastes. The scoops are also available with transparent cover to close them immediately after the sampling procedure, to secure a sterile and contamination-free sample.



- Individually packed
- Gamma-sterilised
- Production, assembling and packaging acc. to Cleanroom class 7 (10000), except 1000 ml
- According to EU food and FDA guidelines

Type	Sterile	Capacity	Length	Version	Material	PK	Cat. No.	Price
		ml	mm					EUR
SteriPlast®	+	25	141	without lid	PS	10	6.265 037	14.04
SteriPlast®	+	25	142	with lid	PS	10	6.265 038	21.38
SteriPlast®	+	50	160	without lid	PS	10	6.265 039	14.54
SteriPlast®	+	50	161	with lid	PS	10	6.265 040	21.96
SteriPlast®	+	100	205	without lid	PS	10	6.265 041	15.03
SteriPlast®	+	100	206	with lid	PS	10	6.265 042	22.59
SteriPlast®	+	150	216	without lid	PS	10	6.265 043	15.39
SteriPlast®	+	150	218	with lid	PS	10	6.265 044	23.13
SteriPlast®	+	250	231	without lid	PS	10	6.269 512	18.81
SteriPlast®	+	250	235	with lid	PS	10	6.269 513	31.95
SteriPlast®	+	500	280	without lid	PS	10	6.269 514	33.21
SteriPlast®	+	500	283	with lid	PS	10	6.269 515	56.48
SteriPlast®	+	1000	332	without lid	PS	10	6.284 542	51.62

Disposable Spatulas SteriPlast®, PS



Due to their long, ergonomic, solid handles and pointed blades they can easily pierce through paper and plastic bags. The spatulas are ideal for sampling of powder, granules and pastes. The spatulas are also available with a transparent sheath to close them immediately after the sampling procedure, to secure a sterile and contamination-free sample.

- Individually packed
- Gamma-sterilised
- Production, assembly and packaging acc. to Cleanroom class 7 (10000)
- According to EU food and FDA guidelines

Double Scoop Spatula SteriPlast®, PS



Double scoop spatula with rounded ends. Content 1.0 and 0.25 ml, spatula width 11 mm on one side and 5.7 on the other side. The micro spatula can be used to sample, transfer or process small amounts of chemicals, powders, granulates, pastes, creams or liquids. The sturdy and convenient centre handle facilitates precise work.

- Individually packed
- Gamma-sterilised
- Production, assembly and packaging acc. to Cleanroom class 7 (10000)
- According to EU food and FDA guidelines

Unbeatable Offers

Type	Sterile	Length mm	Imm. depth mm	Version	PK	Cat. No.	Price EUR
SteriPlast®	+	263	150	without sheath	10	6.265 047	12.69
SteriPlast®	+	268	150	with sheath	10	6.265 048	19.08

Type	Sterile	Length mm	PK	Cat. No.	Price EUR
SteriPlast®	+	180	100	6.284 546	40.73

Disposable Spoons SteriPlast®, PS



The spoons are ideal for sampling powders, granules and pastes.

- Individually packed
- Gamma-sterilised
- Production, assembly and packaging acc. to Cleanroom class 7 (10000)
- According to EU food and FDA guidelines

Type	Sterile	Capacity ml	Length mm	PK	Cat. No.	Price EUR
SteriPlast®	+	2.5	127	100	6.265 045	31.05
SteriPlast®	+	10	170	100	6.265 046	33.08

Spoon Spatula SteriPlast®, PS



The spoon spatula is a double spatula with a 0.5 ml spoon and a 17 mm spoon blade. The spoon spatula has many different uses in labs: as a sampling spoon, for measuring or transferring small amounts; as a scraper or for mixing and stirring. Specially designed for disposable use, it is resistant to chemicals and corrosion-proof.

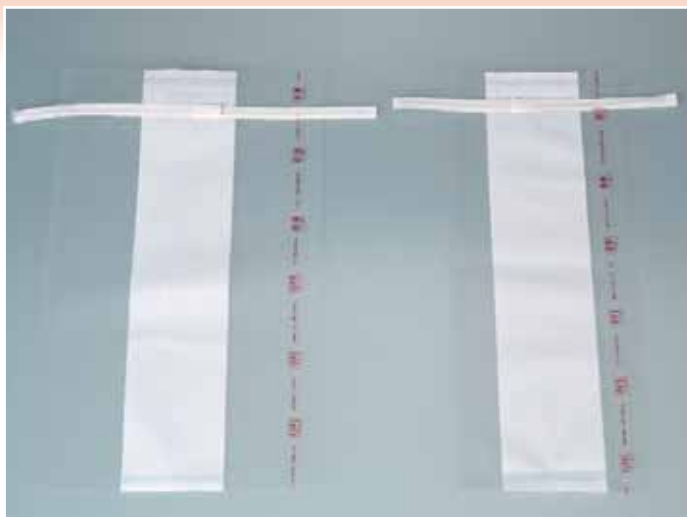
- Individually packed
- Gamma-sterilised
- Production, assembly and packaging acc. to Cleanroom class 7 (10000)
- According to EU food and FDA guidelines

Type	Sterile	Length mm	PK	Cat. No.	Price EUR
SteriPlast®	+	178	100	6.284 544	40.73

LABORTOPS

EXTRA
Bürkle

Sample Bags SteriBag Cleanroom, PE, sterile



For the food, feed and pharmaceutical industries. 25 sample bags in a double packaging, which can be removed one after the other and are therefore suitable for transfer into the clean room.

- Transparent
- For single use
- Sterile, double packaged
- Liquid-tight
- Free of RNases, DNases and pyrogens
- With write-on panel
- Suitable for food

Scraper SteriPlast®, PS



The sturdy and convenient scrapers are suitable for scraping off, smoothing or cleaning as well as removing residue.

- Individually packaged
- Gamma-sterilised
- Production, assembly and packaging acc. to Cleanroom class 7 (10000)
- According to EU food and FDA guidelines

Great Savings

Nominal capacity	Width	Height	PK	Cat. No.	Price
ml	mm	mm			EUR
800	114	305	500	4.665 343	292.50
1650	178	305	250	4.665 344	181.35

Type	Sterile	Width	Length	PK	Cat. No.	Price
		mm	mm			EUR
SteriPlast®	+	80	200	10	6.284 548	15.03