

TOPSELLERS

DISPOSABLE SAMPLERS



DispoSampler | for the highest standards in sampling

The Bürkle disposable samplers – DispoSampler – are used to take samples of liquids, viscous media, powders and granulates. Target point samples can be taken, all-layer and cross-section samples, as well as small and large sample quantities. 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

Bürkle DispoSampler LaboPlast® and SteriPlast®

- ▶ Individually packaged
- ▶ Production, assembly and packaging in class 7 clean room (10,000)
- ▶ With EU foodstuffs and FDA approval
- ▶ Optionally sterilized by gamma rays

LaboPlast

SteriPlast

LiquiDispo

The LiquiDispo disposable sampler can be used to take samples of liquids from highly liquid to slightly viscous. An ergonomic handle makes it easier to draw the sample: up to 200 ml can be drawn, as with a syringe.



ViscoDispo

The ViscoDispo disposable sampler can be used to take samples of high-viscosity media up to 100.000 mPas. The ergonomically shaped handle and the very stable drawbar make it easy to draw even viscous substances.



- ▶ Ergonomic handle
- ▶ No seals
- ▶ HDPE
- ▶ Clean room manufactured
- ▶ Optionally sterilized by gamma rays
- ▶ Ø 21 mm

LaboPlast

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Type	Length mm	Volume ml	Material	Pieces per pack	Item no.
LiquiDispo	500	100	HDPE	20	5393-1120 N4
LiquiDispo	500	100	HDPE/sterilized	20	5393-1121 N4
LiquiDispo	1000	200	HDPE	20	5393-1130 N4
LiquiDispo	1000	200	HDPE/sterilized	20	5393-1131 N4
ViscoDispo	500	100	HDPE	20	5393-3320 N4
ViscoDispo	500	100	HDPE/sterilized	20	5393-3321 N4
ViscoDispo	1000	200	HDPE	20	5393-3330 N4
ViscoDispo	1000	200	HDPE/sterilized	20	5393-3331 N4

DispoPipette

Simple disposable sampler for taking samples of low viscosity media. If the DispoPipette is inserted into the liquid opened, an all-layer sample is obtained. If it is closed while it is inserted up to the sampling point and then opened, a target-point sample is obtained. Very easy to operate. With two opening sizes (2,5 / 5,5 mm) for different viscosities.

- ▶ All-layer and target point samples possible
- ▶ HDPE
- ▶ Clean room manufactured
- ▶ Optionally sterilized by gamma rays
- ▶ Ø 21 mm

Length mm	Volume ml	Material	Pieces per pack	Item no.	
500	100	HDPE	20	5393-5500	N4
500	100	HDPE/sterilized	20	5393-5501	N4
1000	200	HDPE	20	5393-5531	N4
1000	200	HDPE/sterilized	20	5393-5532	N4



h LaboPlast

h SteriPlast



PowderDispo

PowderDispo is the ideal disposable sampler for cross-section samples of powdery or slightly cohesive substances. A complete all-layer sample can be taken from bags or smaller containers with the lance.

- ▶ HDPE
- ▶ Clean room manufactured
- ▶ Optionally sterilized by gamma rays
- ▶ Ø 21 mm

Length mm	Volume ml	Material	Pieces per pack	Item no.	
300	60	HDPE	20	5393-5510	N4
300	60	HDPE/sterilized	20	5393-5511	N4
500	100	HDPE	20	5393-5522	N4
500	100	HDPE/sterilized	20	5393-5521	N4



h LaboPlast

h SteriPlast



MultiDispo

Disposable zone samplers for taking samples from multiple layers of the sample material. Suitable for free-flowing powders and small-grain granulates. The representative all-layer sample can be emptied directly through the open handle into a sample container.

- ▶ Easy emptying through the opening in the handle (Ø 14 mm)
- ▶ HDPE
- ▶ Clean room manufactured
- ▶ Optionally sterilized by gamma rays
- ▶ Ø 25 mm

Length mm	Volume ml	Material	Pieces per pack	Item no.	
500	100	HDPE	20	5393-4440	N4
500	100	HDPE/sterilized	20	5393-4441	N4
1000	200	HDPE	20	5393-4450	N4
1000	200	HDPE/sterilized	20	5393-4451	N4



h LaboPlast

h SteriPlast



TargetDispo

TargetDispo is used to take a target point sample at a position in the sample material that has previously been precisely determined. The sampler pierces into the powder or granulate while closed. When it reaches the sample removal point it is opened and then closed again. In this way a precise target-point sample is obtained. The sample can simply be emptied through the open handle.

- ▶ Easy emptying through the opening in the handle (Ø 14 mm)
- ▶ HDPE
- ▶ Clean room manufactured
- ▶ Optionally sterilized by gamma rays
- ▶ Ø 25 mm

Length mm	Volume ml	Material	Pieces per pack	Item no.	
500	100	HDPE	20	5393-4460	N4
500	100	HDPE/sterilized	20	5393-4461	N4
1000	200	HDPE	20	5393-4470	N4
1000	200	HDPE/sterilized	20	5393-4471	N4



h LaboPlast

h SteriPlast



Scoops LaboPlast® and SteriPlast®

The LaboPlast® single-use scoop, available in four different sizes, is made of polystyrene. It is produced (except for the 1000 ml scoop), assembled and individually packed in the clean room. The scoops are also available with transparent cover to close it immediately after the sampling procedure to secure a sterile and contamination-free sample. The scoops are ideal for sampling of powder, granules and pastes. SteriPlast® products are also sterilized by gamma rays.

- ▶ PS, white
- ▶ Individually packed, optionally sterilized by gamma rays
- ▶ Production, assembling and packaging acc. to clean-room class 7 (10.000)
- ▶ According to EU food and FDA guideline

Also available in blue or as detectable version

LaboPlast



SteriPlast

LaboPlast® scoop

Capacity ml	Version	Length mm	Pcs. per pack	Ref.
25	without lid	141	10	5378-0001 N4
25	with lid	142	10	5378-0002 N4
50	without lid	160	10	5378-0003 N4
50	with lid	161	10	5378-0004 N4
100	without lid	205	10	5378-0005 N4
100	with lid	206	10	5378-0006 N4
150	without lid	216	10	5378-0007 N4
150	with lid	218	10	5378-0008 N4
250	without lid	232	10	5378-0013 N4
250	with lid	253	10	5378-0014 N4
500	without lid	280	10	5378-0015 N4
500	with lid	283	10	5378-0016 N4
1000	without lid	332	10	5378-0019 N4

SteriPlast® scoop, sterilized

Capacity ml	Version	Length mm	Pcs. per pack	Ref.
25	without lid	141	10	5378-1001 N4
25	with lid	142	10	5378-1002 N4
50	without lid	160	10	5378-1003 N4
50	with lid	161	10	5378-1004 N4
100	without lid	205	10	5378-1005 N4
100	with lid	206	10	5378-1006 N4
150	without lid	216	10	5378-1007 N4
150	with lid	218	10	5378-1008 N4
250	without lid	232	10	5378-1013 N4
250	with lid	253	10	5378-1014 N4
500	without lid	280	10	5378-1015 N4
500	with lid	283	10	5378-1016 N4
1000	without lid	332	10	5378-1019 N4

Spatula LaboPlast® and SteriPlast®

The LaboPlast® single-use spatula made of polystyrene is produced in the clean-room and individually packed. Due to its long, ergonomic and solid handle and its pointed blade it can be easily pierced into paper and plastic bags. The spatula is ideal for sampling of powder, granules and pastes. SteriPlast® products are also sterilized by gamma rays.

- ▶ PS, white
- ▶ Individually packed, optionally sterilized by gamma rays
- ▶ Production, assembling and packaging acc. to clean-room class 7 (10.000)
- ▶ According to EU food and FDA guidelines

Also available in blue or as detectable version

LaboPlast



SteriPlast

LaboPlast® spatula

Insertion depth mm	Version	Total length mm	Pcs. per pack	Ref.
150	without sheath	263	10	5378-0009 N4
150	with sheath	268	10	5378-0010 N4

SteriPlast® spatula, sterilized

Insertion depth mm	Version	Total length mm	Pcs. per pack	Ref.
150	without sheath	263	10	5378-1009 N4
150	with sheath	268	10	5378-1010 N4

Spoons LaboPlast® and SteriPlast®

The LaboPlast® single-use spoons made of polystyrene are produced in the clean-room and individually packed. The spoons are ideal for sampling powders, granules and pastes. The sampling spoon is available in 2.5 ml (similar to teaspoon) and 10 ml (similar to tablespoon).

- ▶ PS, white
- ▶ Individually packed, optionally sterilized by gamma rays
- ▶ Production, assembling and packaging acc. to clean-room class 7 (10.000)
- ▶ According to EU food and FDA guidelines

SteriPlast® products are also sterilized by gamma rays.

LaboPlast



Also available in blue or as detectable version

SteriPlast

LaboPlast® spoon

Length mm	Capacity ml	Pcs. per pack	Ref.
127	2.5	100	5378-0011 N4
170	10	100	5378-0012 N4

SteriPlast® spoon, sterilized

Length mm	Capacity ml	Pcs. per pack	Ref.
127	2,5	100	5378-1011 N4
170	10	100	5378-1012 N4

Spoon spatula

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, resistant to chemicals and corrosion-proof.

Available either in a large package with up to 100 pieces or packaged individually and sterilised by gamma rays.

Spoon spatula			
Design	Pieces per pack	Item no.	
Large package (LaboPlast®)	100	5378-0031	N4
Sterilised, packaged individually (SteriPlast®)	100	5378-1031	N4

Micro-spatula

Double scoop spatula with rounded ends, content 1.0 and 0.25 ml.

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.

Available either in a large package with up to 100 pieces or packaged individually and sterilised by gamma rays.

Micro-spatula			
Design	Pieces per pack	Item no.	
Large package (LaboPlast®)	100	5378-0032	N4
Sterilised, packaged individually (SteriPlast®)	100	5378-1032	N4



- ▶ PS
- ▶ Production, assembly and packaging according to clean room class 7
- ▶ Complies with EU food requirements and FDA regulations
- ▶ Optionally packaged individually and sterilised by gamma rays

SteriBag Premium tamper-proof sample bag

The SteriBag Premium sample bags uniquely combine a high degree of security, sterility, tamper evident closure and traceability, they are used to securely transport and for the storage of samples.

After sampling, the sample can be filled directly into the sterile sample bag. The tamper-evident closure seals the bag liquid-tight and secure. When trying to open the closure again, the word „STOP“ appears clearly visible. Both the sample bag and the tear-off field are labeled with a unique tracking number, this allows a complete documentation and traceability.

SteriBag Premium is suitable for many demanding applications in the food, pharmaceutical, medical area as well as in cleanroom or biotechnology sectors.

- ▶ Sterilised by gamma rays (10⁻⁶)
- ▶ With integrated tamper-proof closure for manipulation evidence
- ▶ Unique identification via tracking number
- ▶ Suitable for the use with foodstuffs

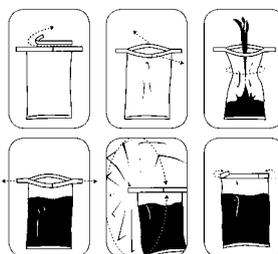
SteriBag Premium tamper-proof sample bag			
Capacity ml	L x W mm	Pieces per pack	Item no.
300	200 x 145	100	5344-8000 N4



Sampling bag SteriBag | the sterilised packaging bag

The sterilised sampling bag SteriBag for samples in chemistry, pharmaceuticals, medicine, veterinary science and foodstuffs etc. The bags are made of Polyethylene and are therefore exceptionally tearproof and leakproof.

- ▶ Sterilised
- ▶ Can be labelled
- ▶ Leakproof
- ▶ Save space
- ▶ Transparent
- ▶ With practical closure to tear-open
- ▶ Proven millions of times



Capacity ml	Model	L x W mm	Pcs. per pack	Price €	Quantity scale from	Scale price €	Item no.
60	without labelling area	127 x 76	500		6		5344-0060 N3
60	with labelling area	127 x 76	500		6		5344-0061 N3
150	without labelling area	178 x 76	500		6		5344-0180 N3
150	with labelling area	178 x 76	500		6		5344-0181 N3
450	without labelling area	229 x 114	500		6		5344-0540 N3
450	with labelling area	229 x 114	500		6		5344-0541 N3
650	without labelling area	229 x 140	500		6		5344-0720 N3
650	with labelling area	229 x 140	500		6		5344-0721 N3
900	without labelling area	305 x 114	500		6		5344-0810 N3
900	with labelling area	305 x 114	500		6		5344-0811 N3
1650	without labelling area	305 x 178	250		12		5344-1650 N3
1650	with labelling area	305 x 178	250		12		5344-1651 N3

