

Пробоотборники одноразовые CARL ROTH SteriPlast, SteriPlast Bio, DispoDipper, PowderDispo, DispoLance, MicroDispo, ZoneDispo

Технические характеристики

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Казахстан (772)734-952-31

Киргизия (996)312-96-26-47



Disposable samplers



S

Sample spatula SteriPlast®

Bürkle. Material: PS. **Sterile**.

For sterile and contamination-free sampling, e.g. of powders, granulates and pastes.

With long, sturdy handle and sharp blade for piercing, e.g. paper and plastic bags.

- Colour white
- Compliant with the EU food regulations and FDA regulations
- Manufactured in a cleanroom (Class 7), individually packed

Without lid

Sterility	Length (mm)	Insertion depth (mm)	Art. No.	Pack Qty.	
Sterile	263	150	CLT5.1	10 unit(s)	

With lid

For sealing the sample immediately after it has been taken.

Sterility	Length (mm)	Insertion depth (mm)	Art. No.	Pack Qty.	
Sterile	268	150	CLT6.1	10 unit(s)	



S

Sample spoon SteriPlast® Bio

Bürkle. Material: PE Green. **Sterile**.

For sampling powders, granulates, pastes and liquids. Made from renewable raw materials and fully recyclable.

- Colour white
- Compliant with the EU food regulations and FDA regulations
- Manufactured in a cleanroom (Class 7), individually packed

Sterility	Vol. (ml)	Length (mm)	Art. No.	Pack Qty.	
Sterile	2.5	127	CPT3.1	100 unit(s)	
Sterile	10	170	CPT4.1	100 unit(s)	



S

Sample spoon SteriPlast® blue

Bürkle. Material: PS. **Sterile**.

For sampling powders, granulates, pastes and liquids.

- Colour blue
- Compliant with the EU food regulations and FDA regulations
- Manufactured in a cleanroom (Class 7), individually packed

Sterility	Vol. (ml)	Length (mm)	Art. No.	Pack Qty.	
Sterile	2.5	127	HET4.1	100 unit(s)	
Sterile	10	170	HET5.1	100 unit(s)	

Detectable

A special additive makes the single-use sample spoons visible in metal detectors or using X-rays and can be sorted out using normal systems for checking for foreign bodies.

Sterility	Vol. (ml)	Length (mm)	Art. No.	Pack Qty.	
Sterile	2.5	127	HEP8.1	100 unit(s)	
Sterile	10	170	HEP9.1	100 unit(s)	



S

Sample scoops SteriPlast®

Bürkle. Material: PS. **Sterile**.

For sampling powders, granulates and pastes.

- Colour white
- Compliant with the EU food directives and FDA guidelines
- Manufactured in a cleanroom (Class 7), individually packed

With lid

With transparent lid. For sterile and contamination-free sampling. Sample scoop can be sealed with lid.

Sterility	Vol. (ml)	Length (mm)	Art. No.	Pack Qty.	
Sterile	25	142	CPP5.1	10 unit(s)	
Sterile	50	161	CPP6.1	10 unit(s)	
Sterile	100	206	CPP7.1	10 unit(s)	
Sterile	150	218	CPP8.1	10 unit(s)	

Disposable samplers



S

Sample scoops SteriPlast® blue

Bürkle. Material: PS. **Sterile.**

For sampling of powders, granulates, pastes and liquids, especially in the food, animal feed and pharmaceutical industries.

- Colour blue
- Can be used under HACCP/IFS Foreign Body Management Guideline
- Compliant with the EU food regulations and FDA regulations
- Manufactured in a cleanroom (Class 7), individually packed

Sterility	Vol. (ml)	Length (mm)	Art. No.	Pack Qty.	
Sterile	25	141	1AHK.1	10 unit(s)	
Sterile	50	160	1AHN.1	10 unit(s)	
Sterile	100	205	HET6.1	10 unit(s)	
Sterile	150	216	HET7.1	10 unit(s)	
Sterile	250	232	HET8.1	10 unit(s)	
Sterile	500	280	HET9.1	10 unit(s)	

Detectable

A special additive makes the single-use samplers visible in metal detectors or using X-rays and can be sorted out using normal systems for checking for foreign bodies.

Sterility	Vol. (ml)	Length (mm)	Art. No.	Pack Qty.	
Sterile	25	141	1AHL.1	10 unit(s)	
Sterile	50	160	1AHY.1	10 unit(s)	
Sterile	100	205	HET0.1	10 unit(s)	
Sterile	150	216	HET1.1	10 unit(s)	
Sterile	250	232	HET2.1	10 unit(s)	
Sterile	500	280	HET3.1	10 unit(s)	



S

Sample scoops SteriPlast® Bio

Bürkle. Material: PE Green. **Sterile.**

For sampling powders, granulates and pastes. Made from renewable raw materials and fully recyclable.

- Compliant with the EU food regulations and FDA regulations
- Manufactured in a cleanroom (Class 7), individually packed

Sterility	Vol. (ml)	Length (mm)	Art. No.	Pack Qty.	
Sterile	25	141	CPP9.1	10 unit(s)	
Sterile	50	160	CPT0.1	10 unit(s)	
Sterile	100	205	CPT1.1	10 unit(s)	
Sterile	150	216	CPT2.1	10 unit(s)	



S

Sample scoops with handle

ROTH SELECTION. Material: PP, PE. **Sterile.**

For collecting sterilised samples and performing subsequent analysis, reduces cross-contamination. Beaker made of shock-proof, transparent PP. Screw cap made of PE. Removable handle, 240 mm length. Colour blue.

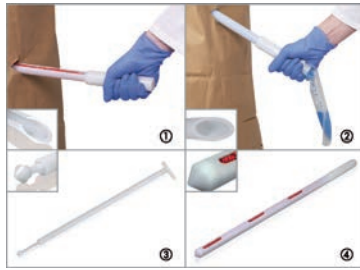
Technical specifications:

Art. No.	HL41.1	HL42.1	HL43.1
Height with lid	70 mm	74 mm	102 mm
Outer beaker Ø	30 mm	52 mm	

Sterility	Vol. (ml)	Length (mm)	Art. No.	Pack Qty.	
Sterile	40	275	HL41.1	250 unit(s)	
Sterile	125	275	HL42.1	100 unit(s)	
Sterile	180	305	HL43.1	100 unit(s)	



Disposable samplers



Single-use samplers for solids

Bürkle. Material: HDPE.

For samples of bulk goods, powders and granulates. No contamination by other samples and no time-consuming cleaning.

- Colour white
- Compliant with the EU food regulations and FDA regulations
- Manufactured in a cleanroom (Class 7), individually packed

(1) PowderDispo

For all-layer samples of cohesive, powdery substances. Conical sampler for, e.g. insertion in BigBag or bag

Sterility	Vol. (ml)	Length (mm)	Ø ext. (mm)	Art. No.	Pack Qty.	
Non-sterile	60	300	21	ETX3.1	10 unit(s)	
Sterile	60	300	21	ETX4.1	10 unit(s)	
Non-sterile	100	500	21	NH28.1	10 unit(s)	
Sterile	100	500	21	ETX5.1	10 unit(s)	

(2) DispoLance

For free-flowing powders and small-grain granulates. Insert the lance down to the required depth. Empty via the open end of the handle directly into the sample bag.

Sterility	Length (mm)	Ø ext. (mm)	Art. No.	Pack Qty.	
Non-sterile	300	21	ETX6.1	10 unit(s)	
Sterile	300	21	ETX7.1	10 unit(s)	
Non-sterile	500	21	ETX8.1	10 unit(s)	
Sterile	500	21	ETX9.1	10 unit(s)	

(3) MicroDispo

For target point samples of small quantities of free-flowing bulk materials up to a grain size of 0.5 mm. Insert the sampler, pull up the handle of the pull rod and take the sample. Press the handle down to empty the sample into a vessel.

Sterility	Vol. (ml)	Length (mm)	Ø ext. (mm)	Art. No.	Pack Qty.	
Non-sterile	10	500	21	HC55.1	10 unit(s)	
Sterile	10	500	21	ETY0.1	10 unit(s)	
Sterile	10	1,000	21	ETY1.1	10 unit(s)	

(4) ZoneDispo

For all-layer sampling of free-flowing bulk materials and fine granulates. Insert the closed zone sampler down to the desired depth and open; the bulk material flows in. Close sampler, remove it and empty through the open chambers. The sample can be secured and transported when the sampler is closed.

Sterility	Vol. (ml)	Length (mm)	Ø ext. (mm)	Art. No.	Pack Qty.	
Non-sterile	100	500	25	HC58.1	10 unit(s)	
Sterile	100	500	25	ETY2.1	10 unit(s)	
Non-sterile	200	1,000	25	ETY3.1	10 unit(s)	
Sterile	200	1,000	25	ETY4.1	10 unit(s)	



Sample scoops DispoDipper

Bürkle. Material: PP, transparent.

For taking samples from barrels, canisters and other containers. Scaled beaker can be closed liquid-tight after the sample has been taken. Removable handle.

Particularly suitable for the food, animal feed and pharmaceutical industries.

- Colour blue
- Compliant with the EU food regulations and FDA regulations
- Manufactured in a cleanroom (Class 7), individually packed

Technical specifications:

Art. No.	HXH0.1	HXH1.1	1AHP.1	1AHT.1	1AHE.1	1AHH.1
Height with lid	98 mm				116 mm	
Outer beaker Ø	40 mm		53 mm		72 mm	
Suitable for	Opening Ø 52 mm (2" barrel openings)		Opening Ø 65 mm		Opening Ø 85 mm	

Sterility	Vol. (ml)	Length (mm)	Immersion depth (mm)	Art. No.	Pack Qty.	
Non-sterile	50	417	270	HXH0.1	20 unit(s)	
Sterile	50	417	270	HXH1.1	20 unit(s)	
Non-sterile	100	415	270	1AHP.1	20 unit(s)	
Sterile	100	415	270	1AHT.1	20 unit(s)	
Non-sterile	250	429	270	1AHE.1	20 unit(s)	
Sterile	250	429	270	1AHH.1	20 unit(s)	

Disposable samplers



Single-use samplers for liquids

Bürkle. Material: HDPE.

For sampling viscous media and liquids. No contamination by other samples and no time-consuming cleaning.

- Colour white
- Compliant with the EU food regulations and FDA regulations
- Manufactured in a cleanroom (Class 7), individually packed

(1) ViscoDispo

For high-viscosity liquids up to a maximum of 100,000 mPas. Insert the sampler into the liquid. Pull up the handle of the pull rod to take the sample. Then press the pull rod down to empty the sample into a vessel.

Sterility	Vol. (ml)	Length (mm)	Ø ext. (mm)	Art. No.	Pack Qty.	
Non-sterile	100	500	21	HC52.1	10 unit(s)	
Sterile	100	500	21	ETT5.1	10 unit(s)	
Non-sterile	200	1,000	21	HC53.1	10 unit(s)	
Sterile	200	1,000	21	ETT6.1	10 unit(s)	

(2) LiquiDispo

For low-viscosity liquids up to a maximum of 2000 mPas. Insert the sampler into the liquid. Pull up the handle of the pull rod to take the sample. Then press the pull rod down to empty the sample into a vessel.

Sterility	Vol. (ml)	Length (mm)	Ø ext. (mm)	Art. No.	Pack Qty.	
Non-sterile	100	500	21	HC50.1	10 unit(s)	
Sterile	100	500	21	ETT7.1	10 unit(s)	
Non-sterile	200	1,000	21	HC51.1	10 unit(s)	
Sterile	200	1,000	21	ETT8.1	10 unit(s)	

(3) DispoPipette

For all-layer and target-point samples of liquids of different viscosities (Opening sizes of Ø 2.5/5.5 mm). When the sampler is opened, the liquid flows in or out. When the sampler is closed, the liquid is held in the sampler.

Sterility	Vol. (ml)	Length (mm)	Ø ext. (mm)	Art. No.	Pack Qty.	
Non-sterile	100	500	21	ETT9.1	10 unit(s)	
Sterile	100	500	21	ETX0.1	10 unit(s)	
Non-sterile	200	1,000	21	ETX1.1	10 unit(s)	
Sterile	200	1,000	21	ETX2.1	10 unit(s)	

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