

TOPSELLERS

FOOD SAMPLING



Do you want to know what's on your plate?

So do your customers!

Food scandals show us almost daily that food sampling is not considered sufficiently in many enterprises, particularly when inspecting incoming goods. Samples must be taken regularly, because products can only be as good as the raw materials they are made of.

You can carry out very precise material analyses using the most modern techniques. However, if a mistake is made in sampling then even these modern techniques are useless because the initial sampling error is carried through all the steps of the analysis and incorrect results will be obtained.

Thus is the conclusion:

Take samples – but do it right!

LiquiSampler | sample collector for liquids

LiquiSampler for liquids, according to DIN 53 242. Made of ultra pure and chemically inert PTFE/FEP or PP for contamination-free sampling.

Sampling from open and closed containers, barrels, tanks, silos, water courses. Suitable for all commercially available barrels and containers with opening of at least one inch in diameter.

Push-buttons color-coded to prevent mix-up, available as optional accessories.

Easy cleaning – all surfaces are free of pores and crevices, preventing accumulation of dirt. Only round screw threads proven in foodstuffs hygiene are used.

Disassembly and cleaning are extremely simple.

- ▶ Practical one-handed use at the push of a button
- ▶ With scraping ring for marking of depth and cleaning
- ▶ Transparent
- ▶ Available in PTFE/FEP or PP transparent
- ▶ Point sampling, all-layer and soil samples possible



LiquiSampler

Material	Immersion depth inch	Dia. Inch	Volume oz	Price/unit	VWR Cat. No.
PP, transparent	23.6	1	5.1	189.41	10217-134
PP, transparent	39.4	1	8.5	252.07	10217-136
PP, transparent	78.7	1	16.9	377.13	10217-138
PTFE/FEP, transparent	23.6	1	5.1	292.70	10217-140
PTFE/FEP, transparent	39.4	1	8.5	391.11	10217-142
PTFE/FEP, transparent	78.7	1	17	539.76	10217-144

MiniSampler

With the vacuum sampler MiniSampler, the sample liquid only comes into contact with the suction hose and the original sample bottle. The possibility of cross-contamination is greatly reduced. Immediately after taking the sample, the bottles are sealed. The disposable suction hose can quickly be replaced. This guarantees that the samples are never contaminated. If necessary, a new hose can be used for every single sample. Due to its small diameter (.3"), the hose can reach narrow,

seemingly inaccessible sampling areas.

Two models: PE MiniSampler for general sampling, max. suction height 16.4 ft*
PTFE MiniSampler for ultra-pure sampling, max. suction height 16.4 ft* (*depending on the medium)

MiniSampler

Material	Price/unit	VWR Cat. No.
PE	265.14	10217-098
PTFE	344.37	10217-038



ViscoSampler | sample collector for medium viscosity substances

ViscoSampler with powerful suction for viscous media. The media is drawn up and discharged using the suction flask. Made of ultra-pure, chemically inert PTFE/FEP for contamination-free sampling. Specially developed for viscous substances such as slurries, silt, wet clay and soil samples, soil sediments, oils, emulsions, creams etc.

Color-coded handles to prevent mix-up, available as optional accessories.

Easy cleaning – all surfaces are poreless and without crevices. Dirt accumulation is prevented. Only round screw threads tried and tested in the field of food hygiene are used. Disassembly and cleaning are extremely simple.



ViscoSampler

Material	Immersion depth inch	Dia. Inch	Volume oz	Price/unit	VWR Cat. No.
PP, transparent	23.6	1	5.4	292.70	10217-148
PP, transparent	39.4	1	10.1	345.67	10217-150
PP, transparent	78.7	1	22	513.11	10217-344
PTFE/FEP, transp.	23.6	1	5.4	392.60	10217-346
PTFE/FEP, transp.	39.4	1	10.1	445.77	10217-348
PTFE/FEP, transp.	78.7	1	22	630.31	10217-350

Mini ViscoSampler | for small quantities

Sampler for viscous substances such as pastes, mud, creams, oils. The sample is drawn in using the pump rod and directly conveyed to the sampling container. Easy cleaning for flawless sampling. Depending on the viscosity, the removable suction tip can be fitted with suction drills of .1" to .2".

- ▶ Stainless steel AISI 316L (1.4404)
- ▶ Sterilisable
- ▶ Ideal for the pharmaceutical and cosmetics industry
- ▶ Incl. suction tip .1"
- ▶ .6" Ø



Mini ViscoSampler

Length inch	Chamber volume oz	Price/unit	VWR Cat. No.
23.6	1	309.66	10217-160
39.4	1.7	359.52	10217-162
59.1	2.5	439.53	10217-164



Stainless steel scoop

In contrast to conventional scoops, the stainless steel scoop has no openings, undercuts or crevices in which residues could collect. Pore-free finishing produced by high-quality laser welding seams. The stainless steel scoop can be flame-sterilised and can therefore be made completely germ-free.

- ▶ Scoop made of stainless steel AISI 304 (1.4301), complete with rod
- ▶ Sterilisable by flame sterilisation or steam sterilisation



Stainless steel scoop

Total length inch	Capacity oz	Price/unit	VWR Cat. No.
45.3	33.8	291.85	10217-178

Milky | acc. to EN ISO 707

Universal powder and granules sampler made of stainless steel AISI 316L.

Developed initially for milk powder samples, conforms to standards of DIN and IDF (International Dairy Federation).

The collector is inserted into bags or casks and the sample is removed using a semi-circular profile lance.



close-it and close-it^{food} ensure tight sealing of punctured sacks/bags. See below.

Milky

Volume oz	Price/unit	VWR Cat. No.
5.1	195.65	10217-120

Zone samplers | for all kinds of bulk goods

All-layer sampler, with open inner tube, no separate chambers, and large sampling volume. For all-layer samples through all the layers of the sample.

► 1" Ø



Multi sampler with several closed chambers, for multi point sampling from several predetermined sampling depths.

► 1" Ø



Uno sampler made of stainless steel AISI 316L/PTFE with a closed sample chamber for point sampling from a predetermined sampling depth.

► 1" Ø



Emptying device for multi sampler

Model	Material	Length inch	Price/unit	VWR Cat. No.
device with 3 funnels	AISI 304	39.4	389.55	10217-092

All-layer sampler

Material	Total length "	Insert. depth "	No. of openings	Chamber vol. oz	Price/unit	VWR Cat. No.
AISI 316L	21.7	17	3	2.4	682.44	10217-080
AISI 316L	33.5	28	3	4.4	786.83	10217-082
AISI 316L	59.1	53	5	8.8	947.25	10217-084

Multi sampler

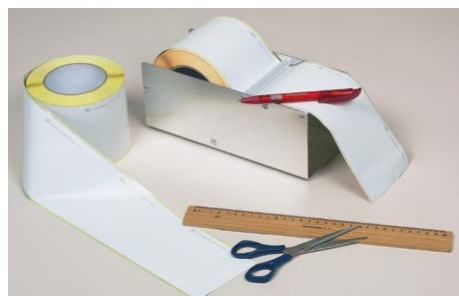
Material	Total length "	Insert. depth "	No. of openings	Chamber vol. oz	Price/unit	VWR Cat. No.
AISI 316L	21.7	17	3	0.5	744.97	10217-086
AISI 316L	33.5	28	3	0.6	798.01	10217-088
AISI 316L	59.1	53	5	0.6	1009.78	10217-090
AISI 316L/PTFE	21.7	17	3	0.5	485.03	10217-068
AISI 316L/PTFE	33.5	28	3	0.6	544.25	10217-070
AISI 316L/PTFE	59.1	53	5	0.6	794.82	10217-072

Uno sampler

Material	Total length "	Insert. depth "	No. of openings	Chamber vol. oz	Price/unit	VWR Cat. No.
AISI 316L/PTFE	21.7	17	1	0.6	494.52	10217-074
AISI 316L/PTFE	33.5	28	1	0.6	554.00	10217-076
AISI 316L/PTFE	59.1	53	1	0.6	810.81	10217-078

close-it^{tape} food

Besides the individually detachable close-it and close-it^{food} closure labels, our repeatedly tested and proven control seal is now also available on a continuous roller. For universal use, we have kept the adhesive tape close-it^{tape} food in white with tear-off lines.



close-it^{tape} food

Width inch	Length feet	Price/unit	VWR Cat. No.
3.7	164	74.17	10217-008
5.9	164	103.94	10217-022

close-it^{food}

Taking samples from sacks, boxes, bags, etc. with sampling lances is a common and time-proven practice. This produces holes through which easily flowing bulk goods could escape from the container. With the close-it seal, this can be prevented in an uncomplicated manner.

► According to FDA Guidelines



close-it^{food}

W x H inch	Color	Model	Pieces per roll	Price/unit	VWR Cat. No.
3.7 x 3.7	red	printed	500	74.17	10217-004
3.7 x 3.7	yellow	printed	500	74.17	10217-010
3.7 x 3.7	blue	printed	500	74.17	10217-012
3.7 x 3.7	green	printed	500	74.17	10217-014
3.7 x 3.7	black	printed	500	74.17	10217-016
3.7 x 3.7	white	unprinted	500	74.17	10217-006
5.9 x 5.9	red	printed	250	103.94	10217-018
5.9 x 5.9	yellow	printed	250	103.94	10217-024
5.9 x 5.9	blue	printed	250	103.94	10217-026
5.9 x 5.9	green	printed	250	103.94	10217-028
5.9 x 5.9	black	printed	250	103.94	10217-030
5.9 x 5.9	white	unprinted	250	103.94	10217-020

SiloDrill | for silo sampling

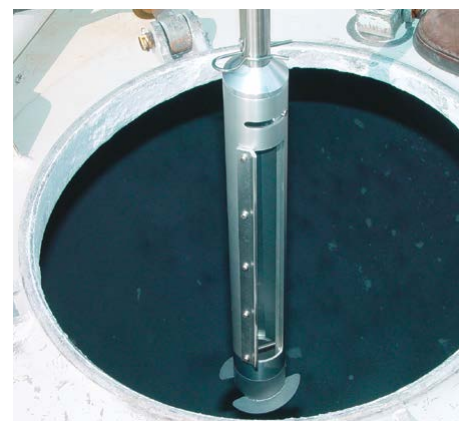
If bulk goods are transported over long distances (in trucks, railway goods wagons), separation may occur.

Taking the sample just from the surface therefore leads to the wrong result.

Representative samples from all layers of the silo can be taken with the SiloDrill.

The SiloDrill fits through all standard openings with its diameter of 3.54".

- Made of stainless steel AISI 304 (1.4301) or aluminum



SiloDrill

Material	Total length inch	Spiral screw dia. inch	Chamber dia. inch	Volume oz	Price/unit	VWR Cat. No.
Aluminum	59	3.54	1.57	13.5	593.58	10216-972
AISI 304	59	3.54	1.57	13.5	3248.96	10216-974
SiloDrill extension AISI 304, 39.4"					127.27	10216-970

LaboPlast and SteriPlast samplers



SteriPlast Scoops

Version	Capacity oz	Length inch	Pcs. per pack	Price/unit	VWR Cat. No.
standard	0.8	5.6	10	19.37	10769-654
with lid	0.8	5.6	10	29.45	10769-656
standard	1.7	6.3	10	20.02	10769-658
with lid	1.7	6.3	10	30.29	10769-660
standard	3.4	8.1	10	20.67	10769-662
with lid	3.4	8.1	10	31.14	10769-664
standard	5.1	8.5	10	21.19	10769-666
with lid	5.1	8.6	10	31.85	10770-178

Spoons

Length inch	Capacity oz	Pcs. per pack	Price/unit	VWR Cat. No.
5	0.1	100	41.99	10769-686
6.7	0.3	100	44.72	10770-096

Spatulas

Version	Insertion depth inch	Total length inch	Pcs. per pack	Price/unit	VWR Cat. No.
standard	5.9	10.4	10	17.49	10769-678
with sheath	5.9	10.5	10	26.26	10769-916

SteriPlast Bio LaboPlast Bio Scoops, spoons, spatulas

Version	Capacity oz	Length inch	Pcs. per pack	Price/unit	VWR Cat. No.
SteriPlast Bio sampling scoops	0.8	5.6	10	21.32	10770-202
	1.7	6.3	10	22.04	10770-092
	3.4	8.1	10	22.75	10769-912
	5.1	8.5	10	23.27	10769-668

LaboPlast Bio single use scoops	0.8	5.6	10	19.63	10770-204
	1.7	6.3	10	20.28	10770-094
	3.4	8.1	10	20.93	10769-914
	5.1	8.5	10	21.45	10769-718

SteriPlast Bio sampling spoon	0.1	5	100	48.30	10769-920
	0.3	6.7	100	51.42	10769-688

LaboPlast Bio single-use spoons	0.1	5	100	44.33	10769-922
	0.3	6.7	100	47.26	10769-692

Version	Insertion depth inch	Total length inch	Pcs. per pack	Price/unit	VWR Cat. No.
SteriPlast Bio sampling spatula	5.9	10.4	10	19.24	10769-680
LaboPlast Bio single-use spatula	5.9	10.4	10	17.68	10769-684

LaboPlast Scoops

Version	Capacity oz	Length inch	Pcs. per pack	Price/unit	VWR Cat. No.
standard	0.8	5.6	10	17.81	10769-670
with lid	0.8	5.6	10	27.82	10769-672
standard	1.7	6.3	10	18.40	10769-674
with lid	1.7	6.3	10	28.67	10769-676
standard	3.4	8.1	10	19.05	10769-712
with lid	3.4	8.1	10	29.51	10769-714
standard	5.1	8.5	10	19.50	10769-716
with lid	5.1	8.6	10	30.16	10770-180

Spoons

Length inch	Capacity oz	Pcs. per pack	Price/unit	VWR Cat. No.
5	0.1	100	40.30	10769-690
6.7	0.3	100	42.90	10770-098

Spatulas

Version	Insertion depth inch	Total length inch	Pcs. per pack	Price/unit	VWR Cat. No.
standard	5.9	10.4	10	16.06	10769-682
with sheath	5.9	10.5	10	24.83	10769-918



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