

NFT Urine collection system

Needle-free, hygienic, enclosed collection



NFT Needle Free Transfer

The first urine collection system from SARSTEDT for hygienic and needle-free sample collection

Urine preanalytics 2.0

Hygienic. Practical. Safe.

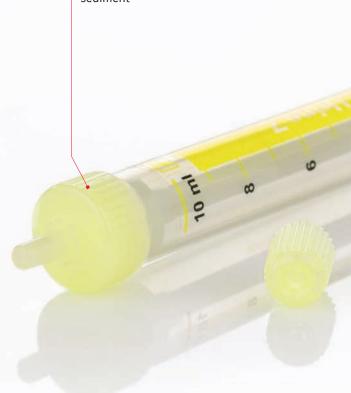
How can collecting urine samples be made even safer, easier and more hygienic? The answer to this question can be found in the innovative products of the NFT system. As the first enclosed and needle-free urine collection system from SARSTEDT, the new product line combines the advantages of existing products in a single solution.

New standards for urine pre-analytics

- Available as an NFT urine cup, as well as an NFT 3-liter urine container for 24 hour urine collection
- Needle-free collection system
- Safe storage and transport
- Easy, hygienic urine transfer with the Urine-Monovette®
- No sharps container needed to dispose of the NFT products

Simply practical

The Urine-Monovette® enables hygienic urine collection and is also suitable as a primary tube for test strips and analysers and as a centrifuge tube for collecting sediment

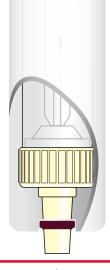


New

A needle is no longer needed with the new needle-free collection function. The Urine-Monovette® easily pierces the innovative NFT membrane.

Following an easy collection, the opening is immediately closed and hygienically sealed even after collecting several samples.

There is no risk of infection from a needlestick injury.



CONVINCING

- > Minimised risk of injury and increased user safety for personnel and patient through needle-free sample collection
- > Savings on disposal, as the components of the NFT system do not need to be disposed of separately in a sharps container



NFT Urine collection system

The best from various systems

The NFT system with Urine-Monovette®, NFT urine cup and NFT urine container ensures hygienic working conditions during the entire sample collection process:

With the Urine-Monovette® and the enclosed suction tip, you can carry out the transfer process without a needle, even if the filling volume is very small. A separate transfer device as in vacuum systems is not needed.

Extensive training is not required.

 With the Urine-Monovette®, the aspiration principle allows the collection process to be repeated if necessary – there is no risk of loss of function through repeated use.

■ The well-designed, needle-free collection function minimizes the risk of injury for staff and patient.

 After collection, the products of the NFT system do not need to be disposed of separately in needle-proof containers – saving time and money compared with products with an integrated needle.

Well designed

The NFT urine container with a volume of 3,000 ml, ergonomic grip, large opening diameter and transparent inspection window with graduated scale in increments of 100 ml



Urine-Monovette® – hygienic work with just a few movements

- The Urine-Monovette® enables hygienic, needle-free sample collection from urine containers or urine drainage systems.
- A urine analysis with commercially available test strips can be carried out directly in the filled Urine-Monovette®.
- The Urine-Monovette® is suitable for transporting and shipping according to the P650 packaging instructions of the ADR and IATA. It can be used in centrifuges and analyzers for collecting sediment.



User-friendly handling: NFT urine cup







Convenient for 24-hour urine collection: NFT urine container







The large-volume NFT urine container also ensures sample collection remains hygienic thanks to the enclosed collection function.





SARSTEDT sets new standards with the NFT urine collection system

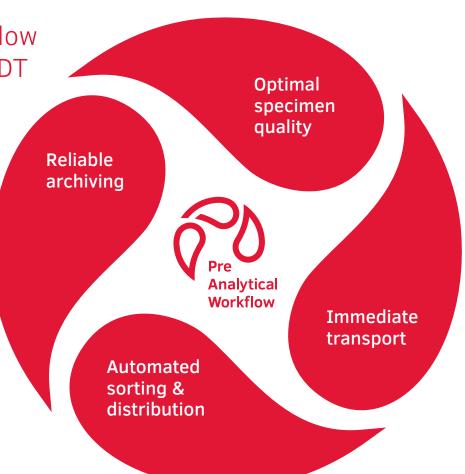
Only clean and precise sample collection can ensure correct analysis results. The NFT system from SARSTEDT sets a high standard for accurate pre-analytics, it is suitable for routine use, and provides the greatest safety for user and patient.



NFT products do not need to be disposed of in sharps containers.

Pre-analytical Workflow powered by SARSTEDT

Take advantage of the synergy of our synchronized systems.





Discover the 360° solutions for your pre-analytics from SARSTEDT sarstedt.com/nft-wf-us

NFT urine cup 100 ml

Order no.	Volume	LxØ	Version	Purity	Packaging (inner/outer box)
75.562.900	100 ml	72 x 62 mm	With safety label and transfer unit	Sterile	5 / 200

NFT urine container 3 l

Order no.	Volume	LxWxH	Version	Purity	Packaging (inner/outer box)
77.575.900	3,000 ml	125 x 130 x 246 mm	With enclosed transfer unit and patient label, opening diameter 80 mm	-	30 / 30

Urin Monovette® Z

without additive

Order no.	Volume	LxØ	Version (yellow)	Purity	Packaging (inner/outer box)
10.250.001	3.2 ml	75 x 13 mm	Paper label, writable	-	64 / 512
10.258	8.5 ml	92 x 15 mm	Plastic label, transparent	-	64 / 512
10.258.001	8.5 ml	92 x 15 mm	Paper label, writable	-	64 / 512
10.258.020	8.5 ml	92 x 15 mm	Plastic label, transparent, individually blister packed	Sterile	100 / 500
10.252	10 ml	102 x 15 mm	Plastic label, transparent	-	64 / 512
10.252.001	10 ml	102 x 15 mm	Paper label, writable	-	64 / 512
10.252.020	10 ml	102 x 15 mm	Plastic label, transparent, individually blister packed	Sterile	100 / 500
10.252.028	10 ml	102 x 15 mm	Plastic label, transparent, individually blister packed	Sterile	100 / 500
10.252.030	10 ml	102 x 15 mm	Plastic label, transparent, with light protection	-	64 / 512

Urin Monovette® Boric acid

with stabiliser for microbiological tests

Order no.	Volume	LxØ	Version (green)	Purity	Packaging (inner/outer box)
10.256.001	3.2 ml	75 x 13 mm	Paper label, writable	-	64 / 512
10.256.021	3.2 ml	75 x 13 mm	Paper label, writable, individually blister packed	Sterile	100 / 500
10.260.001*	8.5 ml	92 x 15 mm	Paper label, writable	-	64 / 512
10.260.021*	8.5 ml	92 x 15 mm	Paper label, writable, individually blister packed	Sterile	100 / 500
10.253	10 ml	102 x 15 mm	Plastic label, transparent	-	64 / 512
10.253.001	10 ml	102 x 15 mm	Paper label, writable	-	64 / 512
10.253.020	10 ml	102 x 15 mm	Plastic label, transparent, individually blister packed	Sterile	100 / 500
10.253.021	10 ml	102 x 15 mm	Paper label, writable, individually blister packed	Sterile	100 / 500

^{*} Planned introduction in the fourth quarter of 2024

If you have any questions: We'd be happy to help!

Visit our website: www.sarstedt.com



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