Sampling bag SteriBag Cleanroom





The sampling bag SteriBag Cleanroom with double packaging can be placed directly in the clean room. 25 sample bags are placed in double secondary packaging. They can be removed one after the other and are therefore ideally suited for introducing into the clean room. Then the sterile bags can be used directly in the clean room. SteriBag Cleanroom is sterile inside and outside. This guarantees contamination-free storage and transport of solid, semi-solid and liquid media. The sample bag is perfect for use in chemical and pharmaceutical applications.
The disposable sample bag has a labelling field, saves space and is also easy to transport. The large bag opening makes it easy to pour in the sample.

- Sterile, with double packaging
- RNase, DNase and pyrogen-free
- PE, transparent
- Liquid-tight
- With labelling field

Sampling bag SteriBag Cleanroom

Capacity ml	L x W mm	Pieces per pack	Item no.	
800	305 x 114	500	5344-8010	N3
1650	305 x 178	250	5344-8012	N3

SteriBag Premium 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 (SAL 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	200x145	100	5344-8000	N4