

## Sterilized Packaging Bag SteriBag, BÜRKLE



### Appliance

1. Tear off perforated top. 2. To avoid contamination, open bag by spreading pull-tabs apart. 3. Pour sample into bag, either liquid or solid. 4. Grab both pull-tabs of the plastic band to close bag. 5. Twirl the bag 3 or 4 times around the plastic band. 6. Fold both pull-tabs to ward each other. Air-tight and leak-proof closure.

#### ① Sampling bag SteriBag without labelling area

The sterilized sampling bags for samples in chemistry, pharmaceuticals, medicine, veterinary science and foodstuffs are made of super-polyethylene and consequently are exceptionally tear-proof and leakproof. SteriBag is also distinguished by its safe handling. When used according to instructions, samples are sterile. Integrated safety: The tab-ends are sealed in plastic film to prevent skin injuries.

- Sterile, RNase, DNase and pyrogen-free
- Can be labelled
- Leakproof
- Space-saving
- Choice of 6 sizes
- Transparent
- With practical closure to tear-open

| Article  | Contents ml | Width × Length mm | Order No.   | PU pc/Pack |
|----------|-------------|-------------------|-------------|------------|
| SteriBag | 60          | 76 × 127          | 10 04 50060 | 500        |
| SteriBag | 150         | 76 × 178          | 10 04 50180 | 500        |
| SteriBag | 450         | 114 × 229         | 10 04 50540 | 500        |
| SteriBag | 650         | 140 × 229         | 10 04 50720 | 500        |
| SteriBag | 800         | 114 × 305         | 10 04 50810 | 500        |
| SteriBag | 1650        | 178 × 305         | 10 04 51650 | 250        |

#### ② Sampling bag SteriBag with labelling area

| Article  | Contents ml | Width × Length mm | Order No.   | PU pc/Pack |
|----------|-------------|-------------------|-------------|------------|
| SteriBag | 60          | 76 × 127          | 10 04 50061 | 500        |
| SteriBag | 150         | 76 × 178          | 10 04 50181 | 500        |
| SteriBag | 450         | 114 × 229         | 10 04 50541 | 500        |
| SteriBag | 650         | 140 × 229         | 10 04 50721 | 500        |
| SteriBag | 800         | 114 × 305         | 10 04 50811 | 500        |
| SteriBag | 1650        | 178 × 305         | 10 04 51651 | 250        |

#### ③ Sampling bag SteriBag StandUp

SteriBag StandUp is a sterile sample bag with a stand-up base. The special bottom unfolds as soon as the bag is filled. This makes SteriBag StandUp stable and able to stand on its own without a separate stand or support, leaving both your hands free to take the sample and fill the bag. The wire bracket at the closure keeps the bag open, making it easy and convenient to fill.

The sample bag is the ideal space-saving, unbreakable, inexpensive and sterile replacement for bottles and beakers.

- Can be used for samples available as liquids, powders, solids and pastes; suitable for foods and can be frozen
- The stable standing SteriBag StandUp sample bag is easy and safe to transport
- SteriBag StandUp, the sample bag for easy handling of samples

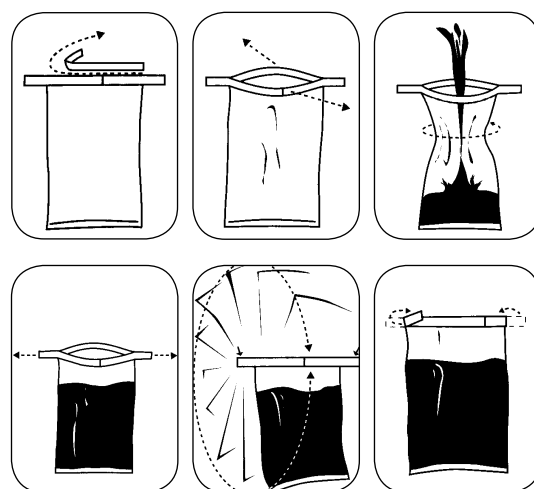
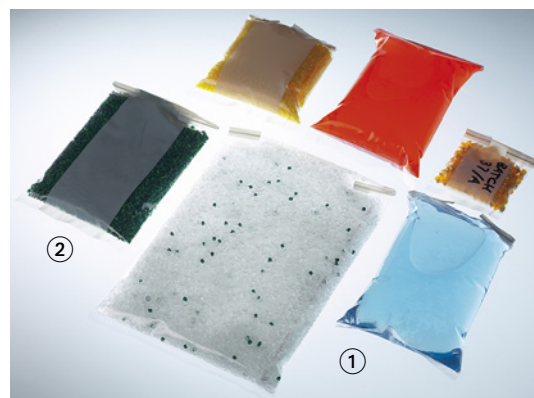
| Article          | Contents ml | Width × Length mm | Order No.   | PU pc/Pack |
|------------------|-------------|-------------------|-------------|------------|
| SteriBag StandUp | 400         | 229 × 114         | 10 04 54440 | 500        |
| SteriBag StandUp | 600         | 229 × 152         | 10 04 54460 | 500        |

#### ④ Sampling bag SteriBag Blue

The sterile sample bag SteriBag Blue is especially suitable for use in the food, feed, and pharmaceutical industries. In order to prevent the risk of foreign bodies in production, the sample bag and the tear-off seal are blue, a colour which does not occur naturally in food. Therefore, should a bag or parts of a bag get into a production machine, they are easily visible and can be reliably detected by visual inspection. The disposable sample bag is approved for contact with food. It is suitable for storing and transporting solid, semi-solid and liquid media.

- PE, blue
- Leak-tight
- With labelling space
- Sterile, RNase-, DNase- and pyrogenic free

| Article       | Contents ml | Width × Length mm | Order No.   | PU pc/Pack |
|---------------|-------------|-------------------|-------------|------------|
| SteriBag Blue | 650         | 229 × 140         | 10 04 57008 | 500        |
| SteriBag Blue | 1650        | 305 × 178         | 10 04 57012 | 250        |



##### ⑤ Sampling bag SteriBag Cleanroom

The SteriBag Cleanroom sample bag with double packaging can be brought directly into the cleanroom. There are 25 sample bags in each double outer packaging, which can be removed one after the other and are therefore ideal for introduction into the cleanroom. SteriBag Cleanroom is sterile inside and outside. This guarantees contamination-free storage and transport of solid, semi-solid and liquid samples. The sample bag is perfect for use in chemical and pharmaceutical applications.

- Sterile, double packaging
- RNase-, DNase- und pyrogenic free
- PE, transparent
- Leak-tight
- With labelling space

| Article            | Contents<br>ml | Width × Length<br>mm | Order No.          | PU<br>pc/Pack |
|--------------------|----------------|----------------------|--------------------|---------------|
| SteriBag Cleanroom | 800            | 305 × 114            | <b>10 04 58010</b> | 500           |
| SteriBag Cleanroom | 1650           | 305 × 178            | <b>10 04 58012</b> | 250           |



##### ⑥ Sampling bag SteriBag Premium

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

| Contents<br>ml | Length × Width<br>mm | Order No.          | PU<br>pc/Pack |
|----------------|----------------------|--------------------|---------------|
| 300            | 200 × 145            | <b>10 04 54480</b> | 100           |



##### Sampling bag SteriPlast Kit

The sampling set SteriPlast Kit consists of ten sample spatulas or ten sample scoops and ten SteriBag Premium tamper-proof sample bags. Thus the SteriPlast Kit is the ideal combination for sampling where purity and sterility is essential. All parts are sterilised by gamma rays and suitable for use with foodstuffs.

The scoops or spatulas are clean room manufactured and individually packed. The sample bag SteriBag Premium has an integrated sealing and is liquid-tight. A unique tracking code on both the bag and the tear-off field guarantees complete documentation and traceability.

SteriPlast Kit including scoop 50 ml or spatula 150 mm insertion depth, and SteriBag Premium 300 ml.

| Version       | Order No.          | PU<br>pc/Pack |
|---------------|--------------------|---------------|
| ⑦ Scoop & bag | <b>10 04 58803</b> | 10            |
| Spatula & bag | <b>10 04 58809</b> | 10            |

