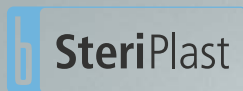


Disposable samplers for foodstuffs

blue | detectable | sterilised

especially for the food, animal feed
and pharmaceutical industries



Disposable samplers for foodstuffs



The shade of blue that is used does not occur in a natural form in foodstuffs. Because of this, blue products or parts of them can be quickly found and easily identified in a visual check if they are ever mixed into production.

The use of blue tools thus helps to meet the requirements of the HACCP hazard analysis and assessment in reference to foreign objects. This is an important criterion, especially in food processing and production and in the animal feed and pharmaceutical industry.

- ▶ Can be used as part of HACCP/IFS foreign object management
- ▶ Especially for the food, animal feed and pharmaceutical industries
- ▶ PS, blue
- ▶ Individually packaged and sterilised by gamma rays
- ▶ Production, assembly and packaging according to clean room class 7
- ▶ Complies with EU food requirements and FDA regulations



Detectable disposable samplers

These scoops, spatulas, spoons and scrapers are not only coloured blue but also have a special additive in the material that makes them visible to metal detectors or X rays. These products can therefore be rejected with standard systems for checking for foreign objects, even though they are made of plastic.

- ▶ Can be detected by colour scanners, metal detectors or X-rays
- ▶ PS detectable, blue
- ▶ Individually packaged and sterilised by gamma rays
- ▶ Production, assembly and packaging according to clean room class 7
- ▶ Complies with EU food requirements and FDA regulations



Disposable samplers for foodstuffs



Food scoop, blue

The SteriPlast® food scoop, made of blue polystyrene, is produced (except for the 1000 ml scoop) and assembled in our class 7 clean room (10,000) individually packaged for disposable use and then sterilised by gamma rays.

The food scoop is ideal for powders, granulates and pastes.



Food scoop, blue

Capacity ml	Length mm	Pieces per pack	Item no.	
25	141	10	5378-3001	N4
50	160	10	5378-3003	N4
100	205	10	5378-3005	N4
150	216	10	5378-3007	N4
250	232	10	5378-3013	N4
500	280	10	5378-3015	N4
1000	332	10	5378-3019	N4



Spatula for foodstuffs, blue

The SteriPlast® spatula for foodstuffs, made of polystyrene, is produced and assembled in our class 7 clean room (10,000), individually packaged for disposable use and then sterilised by gamma rays.

As a result of the long, ergonomically-shaped, stable handle and a sharp blade, it is possible to even penetrate directly into containers such as paper or plastic sacks. The spatula for foodstuffs is ideal for sampling powders, granulates and pastes.



Spatula for foodstuffs, blue

Insertion depth mm	Length mm	Pieces per pack	Item no.	
150	263	10	5378-3009	N4



Spoon for foodstuffs, blue

The SteriPlast® spoon for foodstuffs, made of polystyrene, is produced in our class 7 clean room (10,000), individually packaged for disposable use and then sterilised by gamma rays.

The spoon for foodstuffs is available in two sizes, 2.5 ml (similar to a teaspoon) and 10 ml (similar to a tablespoon), and is ideal for sampling powders, granulates, pastes and fluids.



Spoon for foodstuffs, blue

Capacity ml	Length mm	Pieces per pack	Item no.	
2,5	127	100	5378-3011	N4
10	170	100	5378-3012	N4



Scraper for foodstuffs, blue

The SteriPlast® scraper for foodstuffs, made of polystyrene, is produced in our class 7 clean room (10,000), individually packaged for disposable use and then sterilised by gamma rays.

Sturdy and convenient scraper for disposable use. The scraper is suitable for scraping off, smoothing or cleaning as well as removing residue.



Scraper for foodstuffs, blue

L x W mm	Pieces per pack	Item no.	
200 x 80	10	5378-3030	N4

Detectable disposable samplers



Detectable scoop, blue

Detectable SteriPlast® scoops, made of blue polystyrene, are produced (except for the 1000 ml scoop) and assembled in our class 7 clean room (10,000), individually packaged for disposable use and then sterilised by gamma rays.

Detectable scoops are ideal for powders, granulates and pastes.



Detectable scoop, blue				
Capacity ml	Length mm	Pieces per pack	Item no.	
25	141	10	5378-2001	N4
50	160	10	5378-2003	N4
100	205	10	5378-2005	N4
150	216	10	5378-2007	N4
250	232	10	5378-2013	N4
500	280	10	5378-2015	N4
1000	332	10	5378-2019	N4



Detectable spatula, blue

Detectable SteriPlast® spatulas, made of blue polystyrene, are produced and assembled in our class 7 clean room (10,000), individually packaged for disposable use and then sterilised by gamma rays.

As a result of the long, ergonomically-shaped, stable handle and a sharp blade, it is possible to even penetrate directly into containers such as paper or plastic sacks. Detectable spatula are ideal for sampling powders, granulates and pastes.



Detectable spatula, blue				
Insertion depth mm	Length mm	Pieces per pack	Item no.	
150	263	10	5378-2009	N4



Detectable spoon, blue

Detectable SteriPlast® spoons, made of polystyrene, are produced in our class 7 clean room (10,000), individually packaged for disposable use and then sterilised by gamma rays.

The detectable spoons are available in two sizes, 2.5 ml (similar to a teaspoon) and 10 ml (similar to a tablespoon), and are ideal for sampling powders, granulates and fluids.



Detectable spoon, blue				
Capacity ml	Length mm	Pieces per pack	Item no.	
2,5	127	100	5378-2011	N4
10	170	100	5378-2012	N4



Detectable scraper, blue

The detectable SteriPlast® scraper, made of polystyrene, is produced in our class 7 clean room (10,000), individually packaged for disposable use and then sterilised by gamma rays.

Sturdy and convenient scraper for disposable use. The detectable scraper is suitable for scraping off, smoothing or cleaning as well as removing residue.



Detectable scraper, blue				
L x W mm	Pieces per pack		Item no.	
200 x 80	10		5378-2030	N4