

# Salmonella monitoring

European regulation: EU N° 1190/2012, EU N° 213/2009, EU N° 517/2011, EU N° 200/2012

Ready to use sterile devices for microbiological surface testing



## SteriSox®: The ideal solution for ground inspection!

- **Effective**

- Adequately represents the surfaces which are sampled
- Collects excellent faecal material
- Strong, permeable knitted jersey, does not tear off
- Fast release of sample in pre-enrichment broth

- **Very comfortable**

- Ready to use
- Easy to put on: large opening with elastic band



- **Premoistened ready to use**

- Calibrated and consistent dose, either Tryptone salt or peptone water at 10% neutralizing agent

- **Also available in a dry version**

## Sodibox® Swab cloth: 15 years experience and innovation!

- **Non-woven material**

- High germ absorption and fixation
- Very strong
- Consistent structure and size
- No bactericidal treatment
- Does not drip
- No loss of fibres on chilled surfaces



- **Diluents**

- Distilled water, buffered peptone water at 10% neutralizing agent

- **Calibrated dose**

- According to the size and absorption level of the cloth
- Continuous calibration selfcontrols during production

- **Also available in a dry version**

## What kind of diluent according to the type of inspection?

### During production process:

➔ Faecal, dust... samples

- **Distilled water or Tryptone salt**

Ex: poultry farming related to European regulation (Gallus gallus and turkey)

- **No diluent (Dry sampling device)**

Ex: fish farming, poultry farming (duck, guinea fowl...) and pork

### After disinfection:

➔ Post-disinfection inspection

- **Buffered peptone water at 10% buffered neutralizing agent**

The neutralizing agent stops the inhibitory action of residual disinfectants and antiseptics

## What kind of sampling device according to the surface to be inspected?

### Non-woven swab cloth > 900 cm<sup>2</sup>

Cage layer, drinkers, feeders, nest boxes, partitions, conveyor system, droppings belts, scrapers, ventilation ducting, beams and ledges...



Honeycombed structure

### Pre-moistened or dry swab socks

Ground surfaces. Pre-moistened is required for Gallus gallus and turkey.

