

OTHER PRODUCTIONS

YOUR INSPECTIONS ARE DEFINED BY GOOD PRACTICE	TYPE	EXAMPLES OF USE BY OUR CUSTOMERS
<h2>POULTRY FARMING</h2>	Duck, Guinea fowl, Quail, Pigeon, Pheasant ...	Inspections during production and after disinfection: The whole range is available, including the SteriSox dry version for routine sampling (Ref. 4130 and 4131) Ex: Mycoplasma monitoring (Dry swab cloth Ref. 4010)
<h2>FISH FARMING</h2> <p>We regularly supply this area in France, Norway, Canada, Chile, Ireland and Scotland</p>	Salmon Trout Sea Bass ...	Raw material inspection: Ex: Fish flesh (Dry swab cloth Ref. 4010) Environmental inspection: Ex: Work stations (Dry swab cloth Ref. 4010), tanks, smoking facilities (Dry SteriSox Ref. 4130) Post-disinfection inspection: Ex: Tanks (SteriSox BN Ref. 4139 or Swab cloth BN Ref. 4031)
<h2>OTHER AREAS</h2> <p>We have been supplying research agencies and laboratories since 2008</p>	Pork	Epidemiological survey: European Union reference survey for Methicillin-resistant Staphylococcus Aureus (M.R.S.A.) (Swab cloth, smooth structure, dry version Ref. 4002)
	Beef cattle	Epidemiological survey: French study of pathogen screening from environmental samples (Honeycombed cloth pre-moistened with distilled water Ref. 4023 and SteriSox pre-moistened with Tryptone salt Ref. 4136)

Dry SteriSox 1 pair



Ref. 4130 - Eco without accessories
 Ref. 4131 - With gloves & overshoes

Large size dry swab cloth



Ref. 4010 - Eco without gloves

1 pair SteriSox Tryptone



Ref. 4136 - With gloves & overshoes
 Ref. 4137 - Eco without accessories

1 swab cloth distilled water



Ref. 4023 - Single-unit packaging
 Ref. 4032 - Eco without gloves

Whatever area, a sampling device features:

- Swab cloth or swab socks
- Pre-moistened or not with a diluent which preserves viability of collected germs
- Sealed in a twirl type sampling bag
- Packaged with or without gloves / overshoes