

SPECIFICATIONS

ARTICLE

Designation : **BSE spoon**

Code bobet :

10693 : cattle

11334 : sheeps

Selling Unit : **Hundred**

Non-contractual pictures

**CHARACTERISTICS**

- Material : Polypropylene MOPLen F30G grade 7. Recyclable
- Weight : 11.5 g
- Single use, must be incinerated after use in case of sample BSE program
- Cutting tool to be cautiously handled by trained and competent operators

DIMENSIONS:

- Code 10693 (for cattle): Total length: 210 mm, spoon length : 80 mm and spoon width : 30 mm
- Code 11334 (for sheeps): Total length: 187 mm, spoon length : 52 mm and spoon width : 13 mm

APPLICATIONS :

- Utensil to obtain a sample of viscera, especially of annular protuberance placed in the occipital cavity of cattle or sheeps, for medical or veterinary tests.
- The concave face of the spoon includes at least one protuberance to retain the sample in the spoon.

RECOMMENDED STORAGE / APPLICATION :

- Long time storage temperature : -25°C to +40°C
- Use temperature : 0°C to +15°C after room temperature setting during 24 hours

PACKAGING :

Carton of 1000 spoons

STANDARDS :

Complies with EN 12100-1,2 standards; EN 13857:2008; EN 61000-6-2; EN 61000-6.3 and EN 60204 in accordance with regulations 98/37/EC and 2006/95/EC

Certificate from the Ministry of Agriculture, Food, Fisheries and Rural Affairs No. 01226 confirming:

"that the central services of the Ministry of Agriculture, Food, Fisheries and Rural Affairs are informed of the wide use in the field of your obex sampling equipment from cattle and small ruminants. According to the information available, this material makes it possible to satisfactorily extract the obex from animals and there are no contraindications to its use."