

EI1004



Disposable syringe with microchip for Animal Identification 3x15 mm

DESCRIPTION

- Single-use syringe with an integrated microchip to be used in the electronic animal Identification.
- The chip size allows longer distances increased in 80% than with the distances obtained with a 2x12 mm.
- Possible applications: Horse identification, ovine identification, and caprine (wherever the legislation allows it).
- Made in plastic and high-quality steel.
- Luer-lock system for the treatment of hazardous material.
- Ozone sterilized.
- Anti-Drop system which ensures the microchip will remain inside the needle until it is implanted. Guaranteed 100%



- The Microchip, with technology FDX-b complies with the current regulations for the animal electronic ID ISO 11784/5.
- Every microchip is coated with parylene, biocompatible anti-migration material.
- Presented in a transparent bag, in which 10 stick labels with the microchip identification code included.



- Syringes are supplied in boxes of 10 units.

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SPECIFICATIONS

Body of the syringe	Material: Polietilene
Needle	Materials: Steel AISI 304 and Poliamide (luer-lock connector)
Wrapping paper	Material: Polipropilene
Measurements	Syringe: 145x35x13mm Weight: 8g (bags and label not included) 10 unit Box : 210x105x80mm Weight: 169g
Microchip	Technology: FDX-b, as ISO 11784/5 Measurements: 3x15mm Material: BIO GLASS 8625. Others: Treated with parylene.
Labels	Bar Codes CODE 128B
Sterilization	Ozone treatment

CERTIFICATES

- Felixcan has been certified and granted by National and International Certification Networks in Quality Management for the "Design, Production, Commercialization of Visual and Electronic Animal Identification Systems".
- Felixcan has been granted with its own manufacturer's code ICAR 941 and has agreed to comply with a conduct code in the Electronic Animal ID Industry.

CONTACT

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