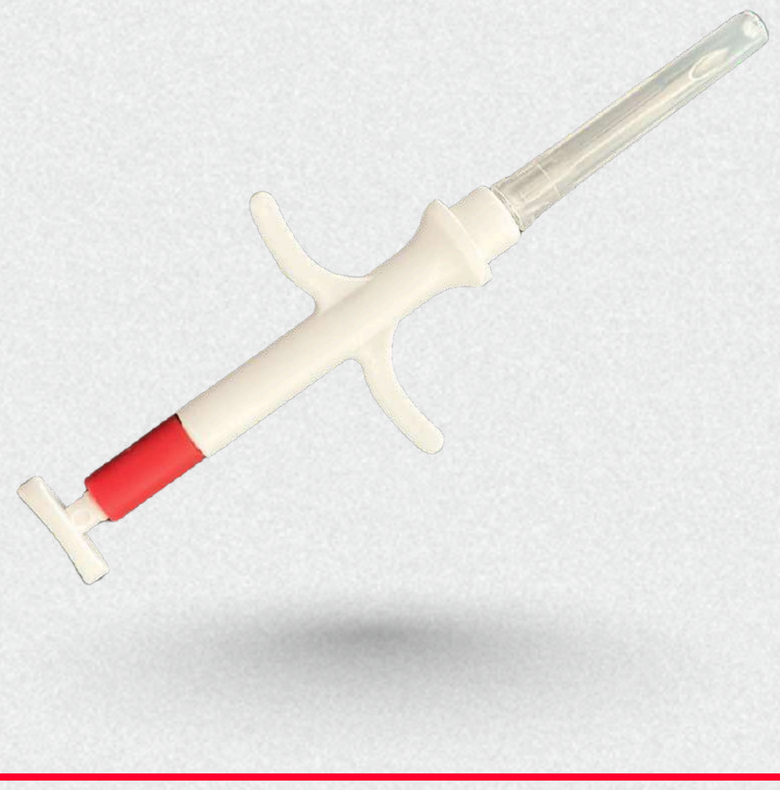
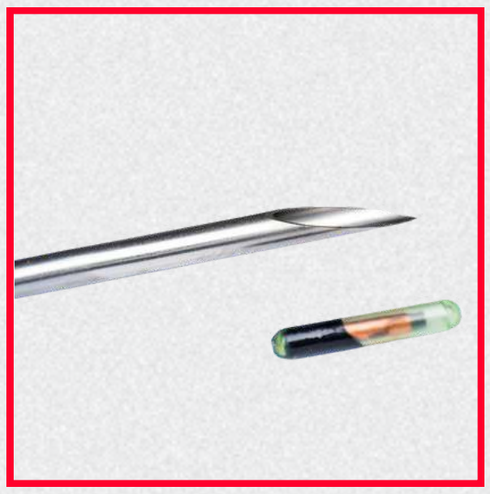
SYRINGE WITH MICROCHIP
2.12*12 mm











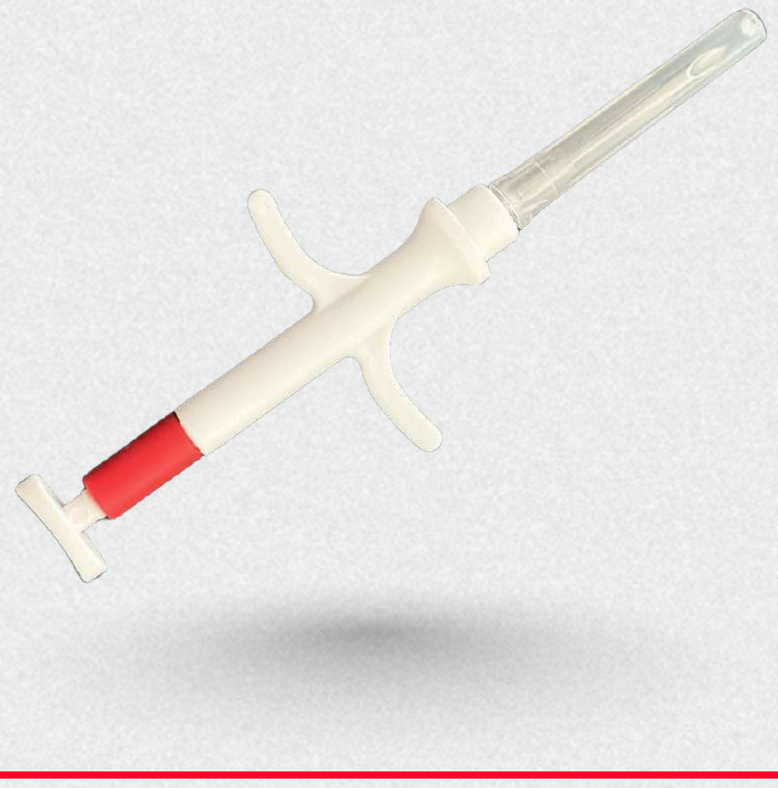
PRODUCT DESCRIPTION

The 2.120 × 12 mm microchip syringe is a fully sterile, single-use device designed for the permanent identification of pets and small animals. The microchip is encapsulated in biocompatible glass and is supplied with a sterile needle, an applicator ready for injection, and a set of six self-adhesive labels for recording the unique code. It is a safe, fast, and internationally compliant solution for electronic identification.

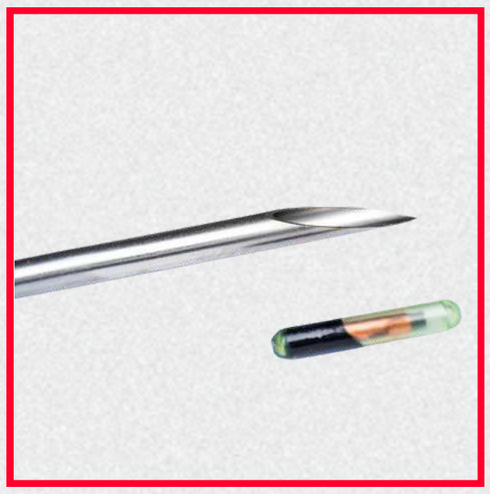
PRODUCT SPECIFICATIONS

Product type	Microchip syringe for the electronic identification of animals. The microchip is a passive transponder injected under the animal's skin; it stores identification information and enables quick identification and recovery in case of loss, provided it is registered in a database
Intended use	Pets (dogs, cats), small animals, and exotic species
Sterility	The needle is sterile, single-use, and integrated into the syringe applicator. Each syringe is individually packaged and ready for immediate injection
Microchip size	2.12 * 12 mm
Microchip material	Biocompatible glass (bio-glass), fully sealed to ensure protection and compatibility with animal tissues
Protocol & technology	FDX-B technology, compliant with ISO 11784 / ISO 11785 standards
Features	Operating frequency: 134.2 kHz Memory type: R/W (EM4305), optional OTP 134W – allows storage of a unique code and relevant information Reading distance: up to 12 cm, depending on the reader and environmental conditions Operating temperature: -25 °C to +85 °C Storage temperature: -40 °C to +125 °C
Labels	6 self-adhesive labels included, each printed with the microchip's unique code, for use on documents, registers, passports, and medical records

SYRINGE WITH MICROCHIP
1.40*10 mm











PRODUCT DESCRIPTION

The 1.40 × 10 mm microchip syringe is a fully sterile, single-use device designed for the permanent identification of pets and small animals. The microchip is encapsulated in biocompatible glass and is supplied with a sterile needle, an applicator ready for injection, and a set of six self-adhesive labels for recording the unique code. It is a safe, fast, and internationally compliant solution for electronic identification.

PRODUCT SPECIFICATIONS

Product type	Microchip syringe for the electronic identification of animals. The microchip is a passive transponder injected under the animal's skin; it stores identification information and enables quick identification and recovery in case of loss, provided it is registered in a database
Intended use	Pets (dogs, cats), small animals, and exotic species
Sterility	The needle is sterile, single-use, and integrated into the syringe applicator. Each syringe is individually packaged and ready for immediate injection
Microchip size	1.40 * 10 mm
Microchip material	Biocompatible glass (bio-glass), fully sealed to ensure protection and compatibility with animal tissues
Protocol & technology	FDX-B technology, compliant with ISO 11784 / ISO 11785 standards
Features	Operating frequency: 134.2 kHz Memory type: R/W (EM4305), optional OTP 134W – allows storage of a unique code and relevant information Reading distance: up to 12 cm, depending on the reader and environmental conditions Operating temperature: -25 °C to +85 °C Storage temperature: -40 °C to +125 °C
Labels	6 self-adhesive labels included, each printed with the microchip's unique code, for use on documents, registers, passports, and medical records