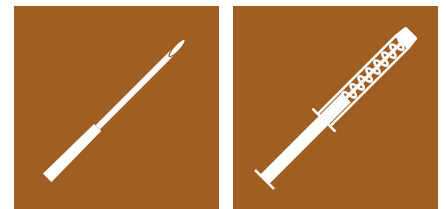




# Cannula & Implanter sterilized set



Cannula



Implanter



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A range of applications.

## Cannula – sterilized set

Cannula for animal identification with inserted bio-compatible glass transponder 2.12 mm × 12 mm (please see the table with available chip technologies) and with safety cap. The set is always packed in a sterile packaging together (possibly without) with barcode labels. Numbering or code according to ISO 11784/11785 or according to your personal needs. Each set has specification marks on packaging. Ready to use, easy and practical.

### DIMENSIONS

Ø2.6 × 0.15 × 32 mm



## Implanter

The multiple use implanter is ready to use with our cannula – sterilized set. Implanter has a luer-lock system. Possibility to inject our bio-compatible glass transponder under the skin of animal. Implanter is packed in a separate package.



### AVAILABLE CHIP TECHNOLOGIES

Manufacturer frequency	Chip type
EM Microelectronic	
LF 125 /134.2 kHz	EM4102, EM4200, EM4305
NXP	
LF 125 /134.2 kHz	Hitag® S 256bit, Hitag® S 2048bit
Microchip – Atmel	
LF 125 /134.2 kHz	ATA5575M1, ATA5575M2, ATA5577, Q5

Other ICs are available upon request.

### BIO-COMPATIBLE GLASS TRANSPONDER

