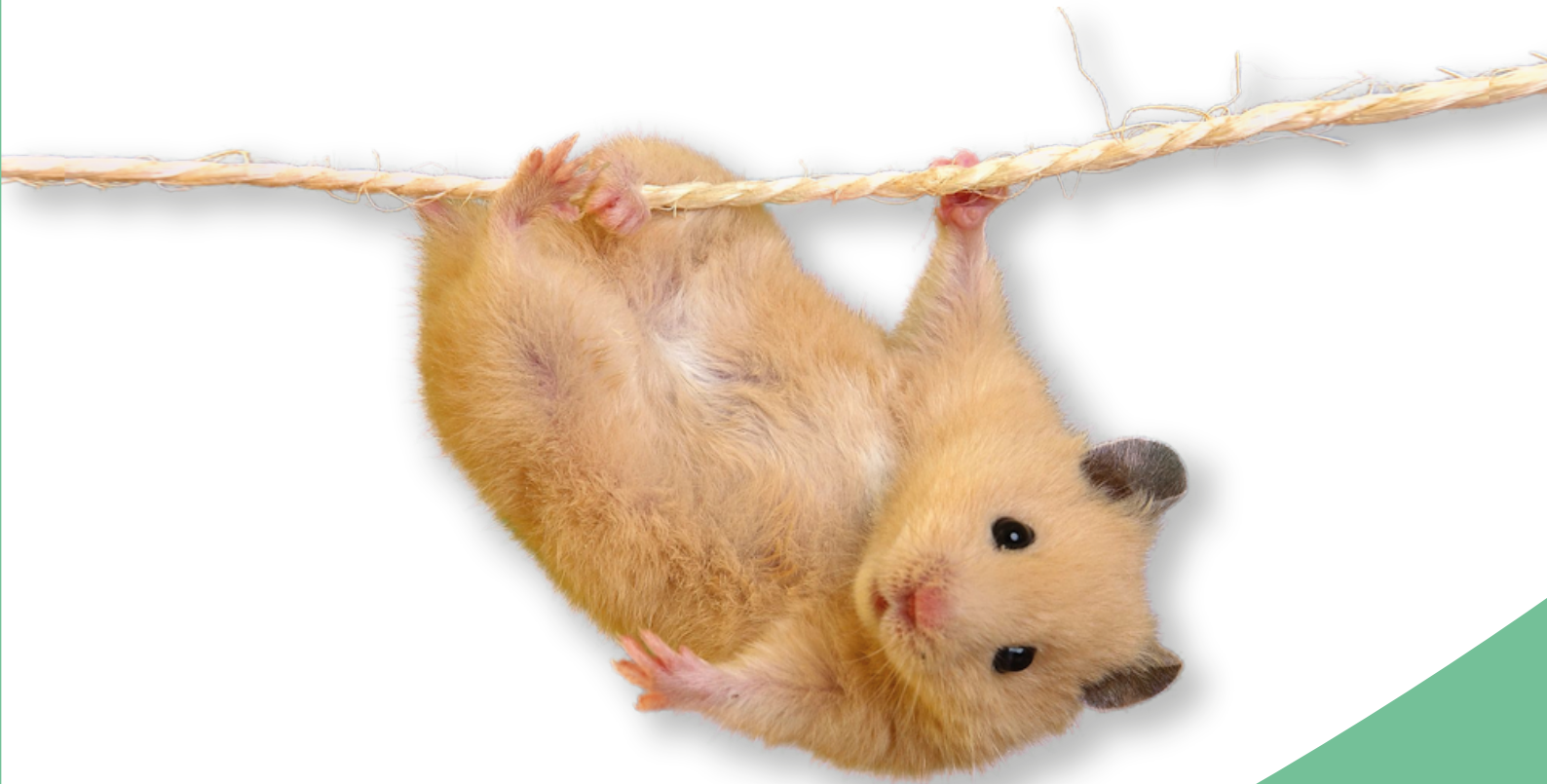


INTRADERMAL MICROINJECTION

***NEEDLES AND MULTI-INJECTORS
FOR INTRADERMAL THERAPY***

FOR ALL ANIMALS



RI.MOS. VET

INTRADERMAL INJECTION TECHNIQUE

ADVANTAGE

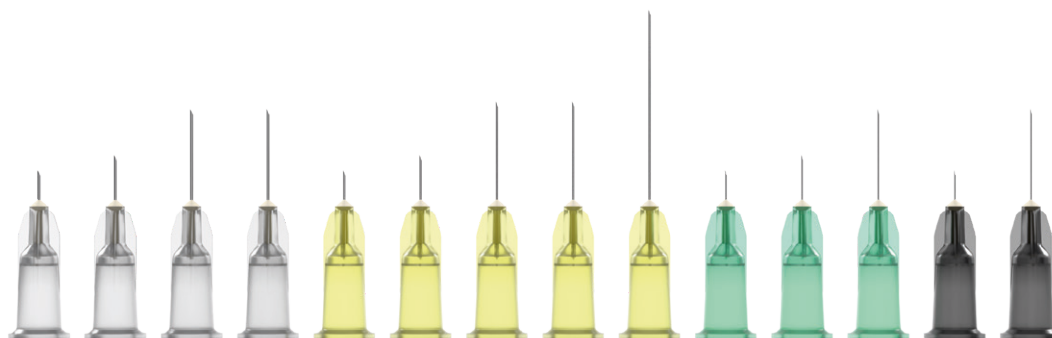
- Localised lower doses
- reduced involvement of other tissues especially in **small patients** and with **thin skin layers**
- **Reflected effect** of microinjection, similar to acupuncture
- **Decreased risk of adverse events** or **side effects** by circumscribed action
- **Multiple action** in a single injection at the application site, reducing stress during treatment

AREAS OF APPLICATION

- Dermatology
- Pain therapy
- Injection treatments in small and very small animals
- Injection treatments in exotic animals: birds, small mammals, reptiles
- Sport medicine
- Motor rehabilitation
- Intradermal vaccine profiles
- Local anaesthesia



INTRADERMAL AND HYPODERMAL MICROINJECTION NEEDLES



Needle color in update according to ISO 6009:2016

Standard

710301 - LUER 27G - 0,40 x 4 mm
710302 - LUER 27G - 0,40 x 6 mm
712305 - LUER 27G - 0,40 x 12 mm



710303 - LUER 30G - 0,30 x 4 mm
710307 - LUER 30G - 0,30 x 6 mm
710306 - LUER 30G - 0,30 x 13 mm
712308 - LUER 30G - 0,30 x 25 mm



712303 - LUER 32G - 0,23 x 4 mm
712307 - LUER 32G - 0,23 x 6 mm
712306 - LUER 32G - 0,23 x 12 mm



812400 - LUER 33G - 0,20 x 4 mm
812402 - LUER 33G - 0,20 x 12 mm



Ultra-thin wall

Facilitates infusion of dense and viscous injectables

712315 - LUER 27G - 0,40 x 12 mm
Inner diameter 0.28 mm versus 0.22 mm
for standard 27G/12 mm needle (ref. 712305)



712318 - LUER 30G - 0,30 x 13 mm
Inner diameter 0.18 mm versus 0.16 mm
of standard 30G/13 mm needle ref. 710306



Box identified with orange sticker



The needles allow for an **accurate method** of injection, in several close and repeated **dermal**, **intradermal** and **subcutaneous locations**. They are suitable for **local anti-inflammatory**, **pain-relieving treatments**, for **intradermal profiles** and for **preoperative or intraoperative local anaesthesia**.

The careful affilling facilitates penetration and **minimises the discomfort** associated with the treatment.

The **ultra-thin needle wall facilitates the infusion** of dense and viscous injectables (internal diameter 0.28 mm compared to 0.22 mm for the standard 27G/12 mm needle).

100 Pcs. / CONF. INDIVIDUALLY PACKAGED - CE MARKED - LATEX FREE - STERILE - SINGLE USE

MULTI-INJECTORS WITH NEEDLES



27G - 0,40 x 4 mm

LINEAR	with 3 needles	710201
LINEAR	with 5 needles	710205
CIRCULAR	with 5 needles	710203
CIRCULAR	with 7 needles	710207

30G - 0,30 x 4 mm

LINEAR	with 3 needles	710215
LINEAR	with 5 needles	710214
CIRCULAR	with 5 needles	710211
CIRCULAR	with 7 needles	710216

27G - 0,40 x 6 mm

LINEAR	with 3 needles	710202
LINEAR	with 5 needles	710206
CIRCULAR	with 5 needles	710204
CIRCULAR	with 7 needles	710208

30G - 0,30 x 6 mm

LINEAR	with 3 needles	710210
LINEAR	with 5 needles	710209
CIRCULAR	with 5 needles	710212
CIRCULAR	with 7 needles	710213

The **multi-injectors** are supplied already **fitted with needles** for **convenient, immediate** and **safe** use: the already assembled needle avoids accidental punctures to the operator during preliminary preparation.

Each plate is housed in a rigid tip-securing container that not only ensures the **sterility of the device** until the moment of use, but also accommodates it at the end of the treatment, **protecting the operator** during the disposal phase.

Available in linear or circular configuration, with 3, 5 or 7 needles for different types of treatment.
36 Pcs. / CONF. INDIVIDUALLY PACKAGED - CE MARKED - LATEX FREE - STERILE - SINGLE USE

MULTI-INJECTORS



LINEARE

LINEAR	with 3 connections	710102
LINEAR	with 5 connections	710104

CIRCOLARE

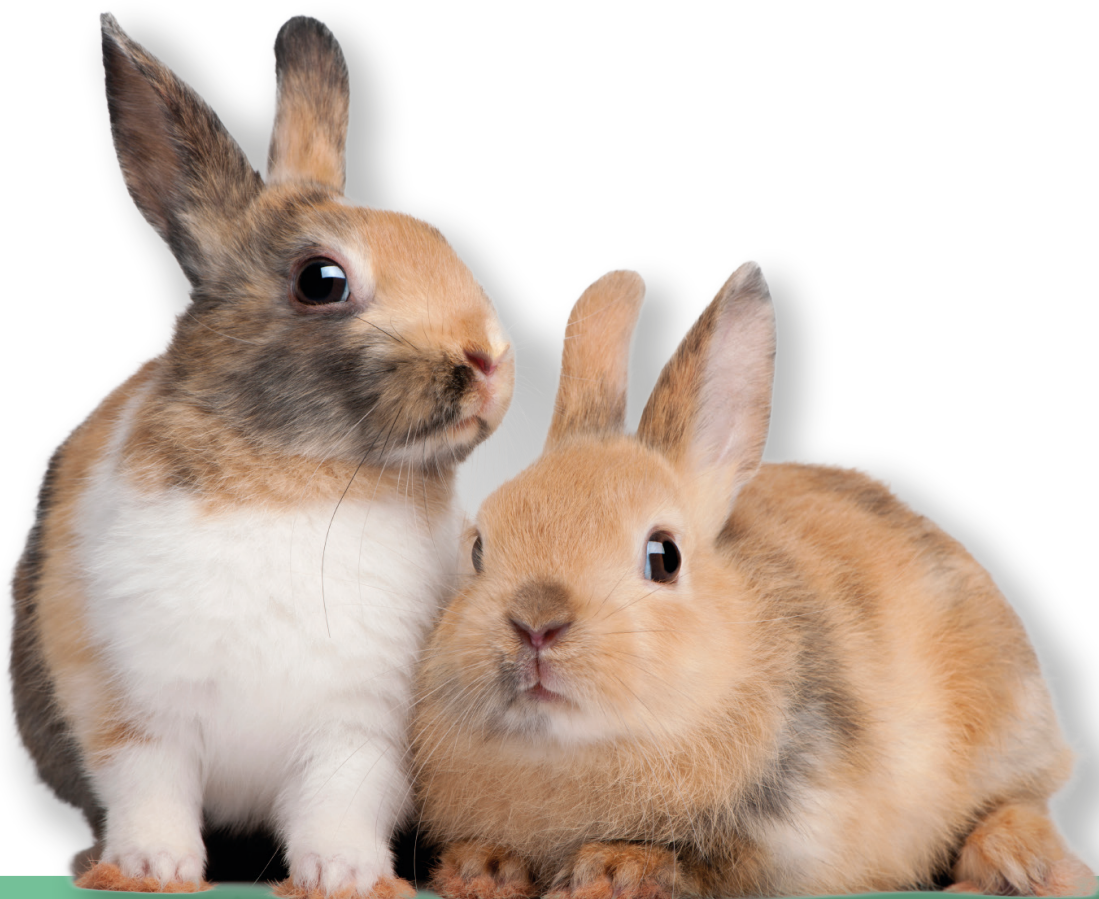
CIRCULAR	with 3 connections	710101
CIRCULAR	with 5 connections	710103
CIRCULAR	with 7 connections	710105

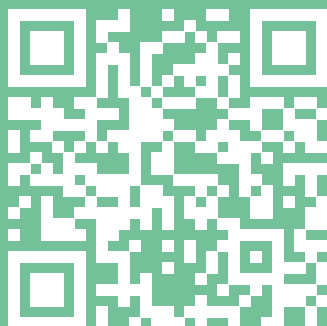
Multi-injectors are available in **linear or circular configuration**, with **3, 5 or 7** nozzles for different types of treatment.

Single needles are **supplied separately** and **manually fitted by the operator** before treatment.

A female **luer connector** allows easy connection to the syringe containing the injectable substance.

50 Pcs. / CONF. - INDIVIDUALLY PACKAGED - CE MARKED - LATEX FREE - STERILE - SINGLE USE





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