



DATAMARS

Equine SLIM Microchip

Datamars Equine SLIM gives you a small needle gauge without compromising read distance. Unlike other microchips, Datamars SLIM will meet all of your needs regardless of breed or life stage. From very young to very old the Datamars SLIM is the perfect union of form and function. Our revolutionary, bio-compatible polymer chips come pre-loaded in sterile syringes ready for implantation and are designed for ease-of-use. The thin, 14 gauge needle allows for smooth, gentle implantation and our special "No Return Click" syringe offers the added safety of a locking injector, preventing the microchip from being sucked back into the piston.

And for an added bonus, the needles are easily separated from the syringe for quick and painless sharps disposal.

Syringe Instructions



Step 1. Pull the cap straight off the special, ergonomic, "No Return Click" syringe (without twisting). The syringe will be ready for use and you may proceed with implantation.



Step 2. Once the microchip has been implanted, replace the cap on the needle. Twist the needle assembly clockwise to remove it from the body of the syringe.



Step 3. Dispose of the needle according to sharps disposal regulations for veterinary waste. The syringe body can be recycled or discarded.

Recommended Implantation Sites

Equine: The microchip should be implanted within the nuchal ligament in its middle third, or at the halfway point between the ears and withers.

Datamars Equine SLIM is used by the American Jockey Club, Turkish Jockey Club and Dutch Stud Book. These microchips also meet the new USEF Rule(s): EQ103.2, HU101.2, and JP100.2 requirements.

Technical Specifications

Dimensions

- 0.43" x 0.06"

Weight

- 0.001 oz

Operating Temperature

- -13 F to +158 F

Storage Temperature

- -40 F to +194 F

Power Supply

- Microchips are passive, they do not require batteries to operate

Memory

- 64-bit (conforms to ISO 11784/5)

Read Distance (w/ Universal Scanner)

- Up to 9.5"

Microchip Casing

- Bio-compatible polymer

Syringe

- 14 gauge stainless steel, sterile

Frequency

- 134.2 kHz

Questions?

Contact us at (781) 281-2216
or at ussales@petlink.net

DATAMARS