



ADEQID®

FDXB ISO 11784 & 11785
microchip with anti-migratory coating



ADEQID® the ultimate way to animal identification

- hassel free microchip implantation system
- comfortable to use
- intentional design
- no more clumsy unstable implantation

Designed by European medical professionals with 20 years of experience in animal microchip identification Worldwide



Why ADEQID® syringes are different?

No more clones, or cheap generic syringes. No branded products like with other companies.

ADEQID® microchip implantation system (ADEQID® MIS) features custom made unique OSFA™ syringe that was designed for this system only

OSFA™ patented syringe design offers one size fits all solution as we use equally sized syringe for all types of microchips

This state of the art syringe offers simple and intuitive implantation system for everyone concerned.

- Concaved thumb pad and ergonomically shaped finger flanges engineered for extremely convenient and stable implantation.
- Optimal size of the syringe barrel and extremely sharp double bevelled surgical need offer smooth and accurate implantation of the microchip.

Unique features of the ADEQID MIS

- ICAR certified high quality microchip with micron thick vacuum deposited Parylene C polimer coating for antimigration and isolation from body fluids
- Extremely sharp double bevelled surgical needle

ADEQID[®]

- ClicknLock™ plunger mechanism to complete every implantation
- Barrel vents to prevent air injection
- Bayonet needle connector for quick waste disposal
- Microchip passive lock with needle Silicon Drop Guard™ to prevent from unintentional microchip deployment

ADEQID ORANGE 8.5 x 1.4mm

Almost 40% smaller than standard 12mm microchips with comparable read range.

- Smaller chip. Smaller needle
- Microchipping as easy as vaccinating
- Perfect for smaller dogs, kittens and birds
- Almost 40% smaller than standard 12mm microchip but equally powerful
- Each microchip is Parylene coated for antimigration and isolation from body fluids
- Microchip capsule made with biocompatible glass for biological inertness and safety
- Second to none quality microchip
- 15 gauge needle instead of 12 gauge as with standard microchips
- Medical stainless steel with extra sharp and thin bevel for easier implantation
- Made to human medical standards
- EO sterilised
- Medical stainless steel with extra sharp and thin bevel for easier implantation
- 6 barcode labels per microchip for easier data management

Each box contains 20 sterile single use syringe implanters pre-loaded with ADEQID chip