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AVID Sterilized Delivery Systems

Disposable Needle Assembly™

AVI D2024 (DNA)

The AVID DNA is a sterile Disposable Needle Assembly. The sterile AVID Chip is held in position at the bevel of the needle. The luer lock docks the stainless steel needle securely on the injector pistol. A secondary pushrod is located between the chip and the injector's plunger to assure sterility of the injected transponder. The AVID DNA system is ideal for field and clinical use. The microchip I.D. number is printed on four peel and stick labels for recording convenience.

The AVID2024 DNA needle assembly is designed for use with the AVID3003 pistol only.

The AVID3003 is designed for multiple use and is made of a high impact plastic.



AVID2024

AVID3003

FriendChip™

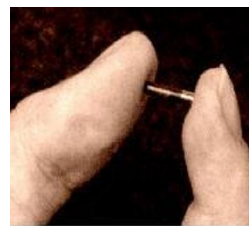
AVI D2028

The AVID FriendChip is a sterile Single Use Disposable Syringe, also known as SUDS. The sterile AVID Chip is held in position at the bevel of the needle.



This delivery system incorporates parts that are custom made for AVID by Monoject. The AVID FriendChip is preferred by clinicians around the world. The microchip I.D. number is printed on four peel and stick labels.

About the AVID Chip



Both delivery systems come with the sterilized AVID Chip in the needle, ready for use.

Weight: 0.06g
Bits: 96
Temperature: -40 to 80C
Size: 12mm x 2.1mm

Coding Options: AVID or FECAVA
Unique Numbers: 700 Trillion with AVID code
Frequency: 125 kHz
EMC: Not affected by x-rays or MRI
Passive Power: No batteries, reader activated
Read Speed: 39 milliseconds
Read Distance: Depends on reader 3-8 inches
Life Expectancy: 1,000,000 (+) read activations