Self Piercing Ear Tags

These ear tags come numbered from 1-1000. The silver colored ear tags are made of monel and the laser marked numbers provide high visibility making them easy to read. Once applied, tags seal and cannot be removed, providing an easy to use, permanent identification method. These ear tags are safe for use in salt water.





Custom alphanumeric sequences and numbers above 1000 are available by special order.

Customized ear tags available in packages of 100 or 500. The following markings are possible: 1 to 6 numbers only or 1 to 6 letters and numbers.

Alloy: Monel

0.8 cm

No. 1-500

Ear tags - #s 1 to 500

No. 24221-50

For special order, use item No. 70000-10 and indicate sequence. Please allow 4 to 5 weeks for delivery.



Alloy: Monel 0.8 cm No. 1-100 Ear tags - #s 1 to 100 No. 24221-10

Alloy: Monel 0.8 cm No. 501-1000 No. 24221-90

Picture similar

Ear tags - #s 501 to 1000

Animal Microtattoo System

A guick, efficient and affordable method of permanently identifying laboratory animals (mice as early as 1 day old). Designed and tested by laboratory animal technicians, the system utilizes a hypodermic needle at one end of a stainless steel forceps and a small metal cup containing green tattoo paste at the other side of the forceps.

By squeezing the forceps together, the needle penetrates the toe, footpad or ear of the animal and injects a deposit of green tattoo paste into the animal. A grid location pattern provided enables a numbering system that extends over 1 million.

Use of the microtattoo system is humane and in compliance with regulatory agencies for the care and use of laboratory animals. Detailed instructions are included.

Both the microtattoo forceps and green tattoo paste are autoclavable.

Animal microtattoo system (No. 24201-00) includes:

- 1 Pair plated steel microtattoo forceps
- 1 Tube (1 oz.) of green tattoo paste
- 1 Aluminum planchette
- 2 Hypodermic needles
- 1 Plastic holding case





Green tattoo paste 29.6 ml

No. 24201-01

www.muromachi.com | fst@muromachi.com | +81 (0) 3 3241 2444 PRODUCTS ARE FOR RESEARCH AND VETERINARY PURPOSES ONLY

