



Thank you for your interest in implementing the 3D Printed Mouse Tail Model for i.v. Injection training!

This mouse tail model is recommended for beginners training i.v. injections; to learn handling of the syringe and the tail before training injections on live animals.

The result should be better handling of the required materials, more confidence in injecting live animals later on and a reduction of animals needed for i.v. injection training.



Pricing 3D Printed Mouse Tail

unpigmented

like a nude mouse

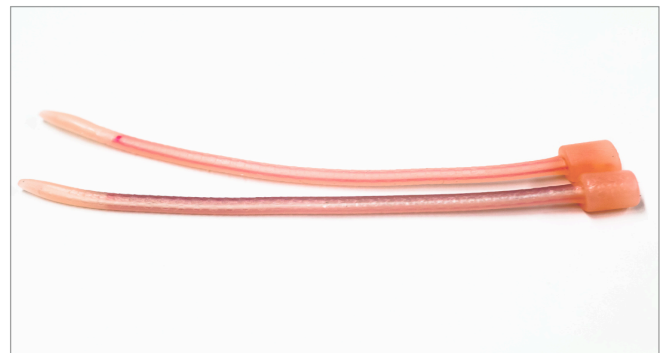
130.- CHF

Excl. VAT and shipping costs *
Discount available for academic institutions

pigmented

one half like a nude mouse,
one half like a BL/6

140.- CHF



Shipping contents

3D Printed Mouse Tail

Aliquot of artificial theater blood

200 µl pipette tips

1.5 ml Eppendorf tube

A strip of matte adhesive tape



*Fedex account for international shipment required

In co-operation with Zurich Integrative Rodent Physiology (ZIRP)