



VET TRAINING, POWERED BY VSI SIMULATORS AND PRACTI-MEDS

Upgrade the standard for veterinary education with 3B Scientific's veterinary simulators and simulated medications. Our integrated product range takes the complexity out of setup, giving you everything you need from one source while ensuring seamless compatibility, reliable quality, and realistic performance throughout your training program.

Designed for safe, practical training, the VSI veterinary simulators and Wallcur Practi® training medications enable users to perform clinical training procedures without using live animals or real medications. From medication preparation to injection techniques, learners build competence and confidence in a safer environment that mirrors real-life scenarios.

VSI VETERINARY SIMULATORS

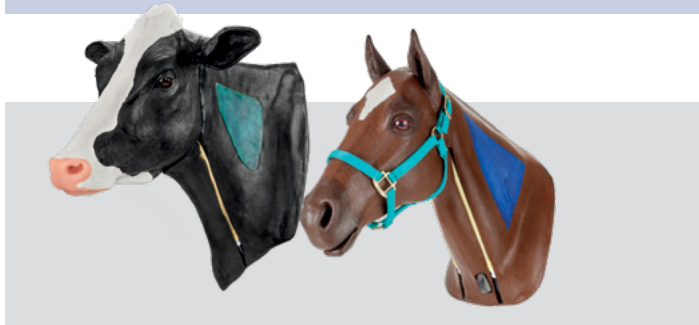
For an immersive experience, pair these simulators with Wallcur Practi® simulated medications to create a holistic, tactile veterinary training environment.

The anatomically correct simulators are designed with integrated **intramuscular (IM)** and **intravenous (IV)** injection sites, ideal for practicing realistic medication administration techniques.



KEY TRAINING FEATURE

- IM and IV access points for injection, fluid therapy, euthanasia and medication administration training
- Compatible with Wallcur Practi® simulated medications for a complete, hands-on learning experience



- 1025621 Canine Basic Life Support Simulator
- 1025543 Holstein Venipuncture Intramuscular Injection
- 1025548 Holstein Venipuncture Intramuscular Injection with Stand
- 1025593 Equine Nasogastric with Venipuncture and Intermuscular Injection Model

WALLCUR SIMULATED MEDICATION

The simulated medication range offers a variety of dosage forms and delivery systems that support veterinary training. These training tools are ideal for use with veterinary simulators equipped with IM and IV injection sites, creating a safe and realistic learning experience.



KEY TRAINING FEATURE

- Realistic dosage form designs that enable training in IV bag setup, sterile injection prep, vial reconstitution, and ampule breakage
- Contains distilled water and inactive ingredients with little or no potential to damage the simulators, unlike real or expired medications



- 1025465 Practi-Morphine 10mg/1mL Tint Ampule
- 1026245 Practi-Atropine Sulfate 600mcg/1mL Ampule
- 1026332 Practi-Vitamin K 10mg/1mL Tint Ampule
- 1026351 Practi-Midazolam 5mg/1mL Tint Ampule
- 1026352 Practi-Metoclopramide 10mg/2mL Ampule
- 1024859 Practi-Ephedrine 50mg/1mL Vial
- 1024864 Practi-Esmolol 100 mg/10mL Tint Vial

- 1024890 Practi-Diphenhydramine 50mg/1mL Vial
- 1024905 Practi-Metoclopramide 10mg/2mL Vial
- 1024925 Practi-Lidocaine 2% 1000mg/50mL Vial
- 1024753 Practi-Sodium Bicarbonate 4.2g/50mL Syringe
- 1024805 Practi-Amiodarone 100mL IV Solution Bag
- 1025058 Practi-Vasopressin 20U/1mL Vial Label
- 1025066 Practi-Cefazolin 1g Vial Label

As we continue to expand our offering, additional simulated medications will be added to ensure you have the tools that best support your training needs. Explore our range of veterinary training aids and elevate your simulation program today.

IF YOU HAVE ANY QUESTIONS OR NEED SUPPORT, PLEASE SCAN HERE



3B Scientific Group

Headquarters · Ludwig-Erhard-Strasse 20 · 20459 Hamburg · Germany · 3bscientific.com