

SYRINGES AND NEEDLES

Veterinary Syringes

Sterile, single-use syringes engineered for accurate dosing in small-animal, equine and livestock practice.



Overview

Vero Animal Health syringes are manufactured under the same quality system we apply to human-health devices at our sister company Biotronix Healthcare. Every lot is produced from medical-grade polypropylene, sterilized by ethylene oxide and individually blister-packed to protect sterility until the moment of use.

Bold, easy-to-read graduations and a low-friction plunger give veterinarians and technicians confident control when drawing up vaccines, antibiotics, sedatives and fluids — from a 1 mL vaccine dose for a cat to a 60 mL flush for a horse.

Key features

- Luer lock and Luer slip tips for secure needle attachment
- Sizes from 1 mL to 60 mL, supplied without needle
- Clear barrel with permanent, high-contrast graduations
- Latex-free, DEHP-free components
- Silicone-lubricated plunger for smooth, precise delivery
- Sterile, non-pyrogenic, single-use — individually packed

Regular syringes without needle

SYRINGE SIZE	TIP	BOX (100)	CASE (1,000)
1 mL	Luer lock	VE2100B 100 pcs	VE2100 1,000 pcs
1 mL	Luer slip	VE2101B 100 pcs	VE2101 1,000 pcs
3 mL	Luer lock	VE2102B 100 pcs	VE2102 1,000 pcs
5 mL	Luer lock	VE2103B 100 pcs	VE2103 1,000 pcs
10 mL	Luer lock	VE2104B 100 pcs	VE2104 1,000 pcs
20 mL	Luer lock	VE2105B 100 pcs	VE2105 1,000 pcs
30 mL	Luer lock	VE2106B 100 pcs	VE2106 1,000 pcs
60 mL	Luer lock	VE2107B 100 pcs	VE2107 1,000 pcs
60 mL	Luer slip	VE2108B 100 pcs	VE2108 1,000 pcs
60 mL	Catheter tip	VE2109B 100 pcs	VE2109 1,000 pcs

Supplied without needle. Sold by the box (100 syringes) or by the case (1,000 syringes = 10 boxes).

Specifications

Sizes	1 mL, 3 mL, 5 mL, 10 mL, 20 mL, 30 mL, 60 mL
Tip	Luer lock (1–60 mL) · Luer slip (1 mL, 60 mL) · Catheter tip (60 mL)
Material	Medical-grade polypropylene barrel and plunger, polyisoprene gasket
Sterilization	Ethylene oxide (EO), sterile until opened
Packaging	Individual blister · 100 per box · 1,000 per case

Applications

- Vaccination and medication administration
- Feeding and oral dosing (catheter tip)
- Fluid and saline flushing

Specifications are provided as a general guide and may change without notice. Contact us for lot-specific certificates, technical data sheets and Health Canada / MDEL documentation.