



**MILLPLEDGE
VETERINARY**

ANISSET L/A

Large Animal IV Administration Set



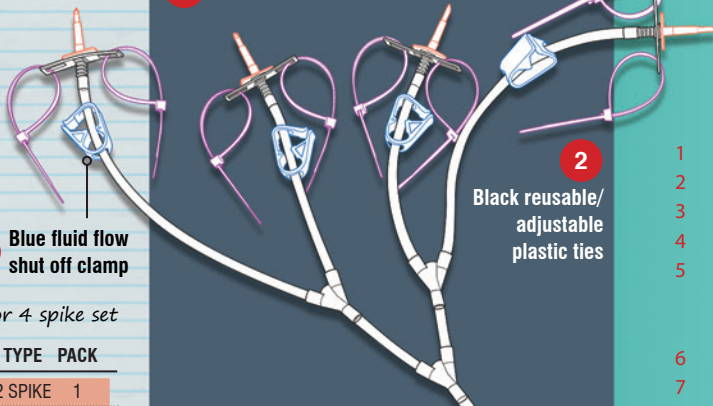
- **ANISSET L/A 2 SPIKE™** - with two tube, clamp and insertion spike fluid delivery assemblies, for attaching two IV. fluid containers at a time.
- **ANISSET L/A 4 SPIKE™** - with 4 tube, clamp and insertion spike fluid delivery assemblies, for attaching four IV. fluid containers at a time.
- Each set allows for high volume or long period IV. fluid administration to large animals, particularly horses from 2 or 4 containers of IV. fluids.
- Clear large bore tubing (4.8mm i.d.) and robust connecting components used throughout.



Find out more



1 2 or 4 Insertion spikes



2

Black reusable/
adjustable
plastic ties

3 Blue fluid flow
shut off clamp

Choice of 2 or 4 spike set

CODE	TYPE	PACK
HB06622A	2 SPIKE	1
HB06624A	4 SPIKE	1

4 Red "emergency" all
fluids flow shut off clamp

5 Free rotating pivot
connector — 360°

360°

6 100cc burette drip
chamber with filtered air
vent and injection port

7 Float Disc

8 150" Spiral
tubing

9 Fine flow adjustment key



10 Screw clamp

11 Slide
clamp

12 "Ani-Which-
Way" Mane
grip

15 Priming cap

14 Male luer lock
connector

13 Injection Port

ANISET L/A

part of the Animill Range

- 2 or 4 Insertion spikes.
- Black reusable/adjustable plastic ties.
- Blue fluid flow shut off clamp.
- Red "emergency" all fluids flow shut off clamp.
- Free rotating pivot connector — 360° — Reduces risk of tubes twisting as the set can turn freely on itself allowing the animal more freedom of movement.
- 100cc burette drip chamber with Filtered Air vent and Injection.
- Float disc — Allows you to see consistent flow from a distance & without having to lower the set.
- Spiral tubing (150" stretched) — Packed joined, unwind length required relative to your specific conditions.
- Fine flow adjustment key. Use in conjunction with No. 11 to assist in easy rotation of control clamp.
- Screw flow control clamp — Accurate calibration can be achieved with the use of the enclosed calibration apparatus in each IV set.
- Slide clamp.
- "Ani-Which-Way Mane-grip" adjustable tie assembly.
- Injection Port — Allows for speedy delivery of additional medication.
- Rotating 'male' luer lock connector.
- Fluid priming cap — Allows the set to be primed without removal preventing contamination, wasting fluids and keeping the preparation and treatment area dry.

In the 2 Spike set the delivery arm assembly, the two insertion spikes are attached to two different lengths of large bore tubing, one of 5" and the other of 9" meeting at a 'Y' connector positioned 8" above the drip chamber. This allows one or two fluid containers to be attached higher than the other. On each of these lengths of tubing arms is an easy press, 'click-lock', fluid flow shut off clamp.

In the 4 Spike set there is an additional delivery arm assembly attached by a 'Y' connector. This additional delivery arm set is a repeat of the 2 Spike model with two differing lengths of delivery tubing below the top 'Y' Connector. The differences in tube lengths allowing for 4 IV fluid containers to be linked together and positioned in a cascade formation.

Below either the delivery assemblies is a unique 'free rotating pivot connector' positioned 1 1/4" above the 100cc graduated, burette style drip chamber, that allows the drip chamber and remainder of the IV set to rotate freely below the fluid delivery containers.

The large clear, 100cc graduated, drip chamber has a recessed 'injection site' and a capped bacterial filter air inlet vent on top. Inside, the large bore drip spout is capable of handling a high 'drip count' fluid flow rate. There is a blue plastic 'float' disc which drops to the bottom of the chamber when empty, as a seal, preventing pull through of air by the dropping flow of fluid in the emptying pathway tubing below.

Connected below the drip chamber is a 'spiral' of 25 1/2" of the highest quality polyurethane tubing with gentle extension and recover spring action (100" lightly extended, 150" stretched). Below this is a blue Slide Clamp to cut off flow and a sturdy easy grip screw clamp flow rate adjuster. 12" tubing connects on to a 'y' style latex free injection port. Also on this section of tube is the handy "mane grip" tie assembly.

Finally the set terminates with a 6" run of tubing with a rotating male luer lock and filtered end cap, that allows the set to be charged steadily without spill with the end cap in place.

Both versions are presented sterile, bagged with full operating instructions and a free calibration kit.

ANISET L/A EXTENSION

You can even add an extension set onto the 2 and 4 spike kit. This assists in connection and disconnection. It also avoids disturbing or accidental "pull-out" the position of the indwelling catheter.

