

OcluVet Packaging and Administration

OcluVet is conveniently packaged in 15ml sterile bottles. Store at room temperature away from direct sunlight. Shake bottle well before each use.

OcluVet Administration

Initial Administration:

Instill 1 drop in the eye 3 times per day for 6-8 weeks or as directed by your veterinarian.

Maintenance Administration:

Instill 1 drop in the eye every 24-48 hours or as directed by your veterinarian.

Item #8000 15ml Sterile Solution Bottle

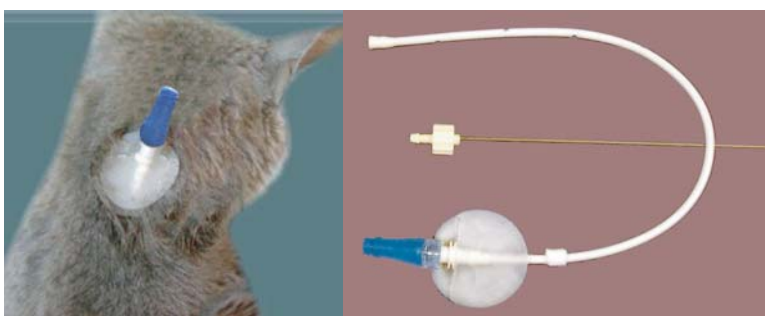
When used for initial administration, each 15ml bottle contains enough product for 2 months application in 2 eyes.

When used for maintenance, each 15ml bottle contains enough product for 6 to 12 months application in 2 eyes.



Visit www.ocluvet.com to request additional information, client handouts, or clinic posters.

Try these other innovative products from PraxiVet:



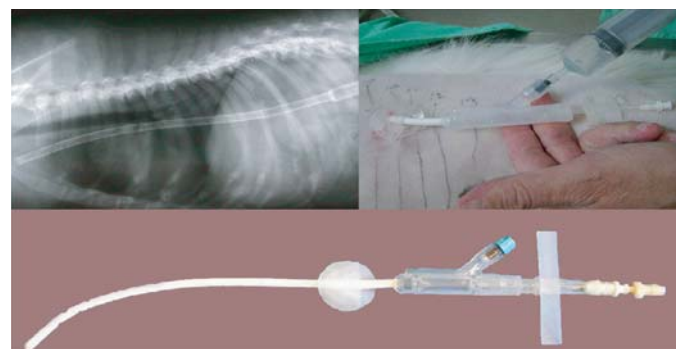
GIF-Tube Needleless Fluid Delivery

Developed by a veterinarian for animals requiring long-term fluid therapy. Pet owners can safely and painlessly deliver approximately 100cc per minute at home without needles. The GIF-Tube is surgically implanted subcutaneously in approximately 10 minutes. Fluids can be delivered immediately following the surgery.



Sutureless Hematoma Repair

Repair aural hematomas in minutes without sutures. Simply make an elliptical incision and secure the silicone pads to each side of the ear with towel clamps. Working your way around the hematoma, place your locking clips using the included needle. Secure clips in place with 2 locking rings. Use the attachment button to hold the ear over the head. No bandages needed. The pads and button may be autoclaved at normal temperatures for reuse. Order refills of the clips and rings.



Pleura-Cath Chest Drainage System

Fully self-contained, eliminating the need for stopcocks or heimlich valves. The built in finger-pump allows for drainage of fluid and air without suction; however, suction can be used if desired. 2 one-way valves prevent the accidental introduction of air into the pleural space. A luer activated port allows for thoracic lavage.



Tapeless Dressing Holders

Precut/presized for hard to bandage anatomy such as the hip, shoulder, ear/head, torso and thoraco/abdominal areas. Constructed of a polypropylene fabric and Velcro®, the dressing holders will not constrict and are less irritating to the patient than adhesives. Dressing holders may be washed and reused.

"I knew something was wrong when Trixie started missing the Frisbee."



IDHHA World Champions Theresa Musi and her Australian Shepherd, Trixie

Photo courtesy of seepotrphoto.com

In 2005, Veterinary Technician Theresa Musi was told her champion Frisbee dog, Trixie had cataracts.

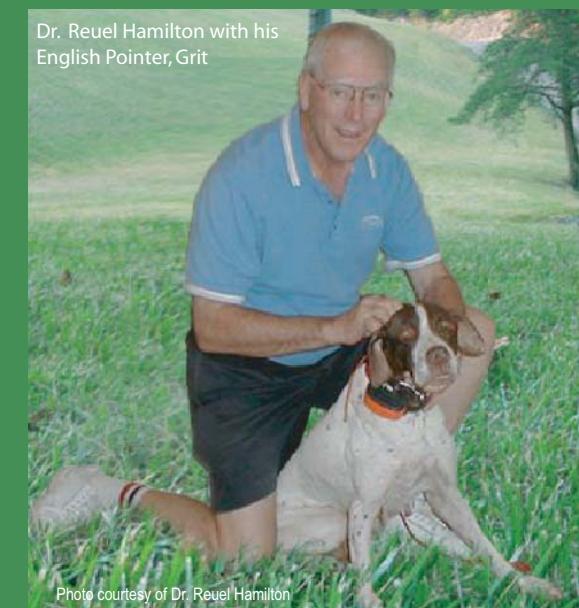
"When my veterinarian recommended OcluVet, I was very skeptical. I didn't think any product could reverse cataracts."

"After 8 weeks using OcluVet, Trixie's Frisbee is as accurate as ever!"

"My 14-year-old male English pointer, Grit, had been getting progressively more and more blind for several years due to developing cataracts."

In January, 2006 during a routine examination of his dog Grit, Oral and Maxillofacial Surgeon, Reuel Hamilton, DMD received confirmation that his dog had hypermature cataracts and his veterinarian recommended OcluVet.

"I was skeptical that any drops applied to the surface of the eye could possibly reduce the opacity of the lens, but figured there was nothing to lose except for the considerable expense of the medication."



Dr. Reuel Hamilton with his English Pointer, Grit

Photo courtesy of Dr. Reuel Hamilton

"After 56 days, I could see no change in the appearance of the eyes, but after another 2 weeks, I observed none of the previously described opacity -- the eyes seemed to my naked eye to be completely clear."

Our complete catalog is available online at www.praxivet.com.

Champion competitor or beloved family pet.... Whose life could you change today?

OcluVet™

