

MILA VetJet™ Nasal Intranasal Mucosal Atomization Device

The MILA VetJet™ Atomization Device, made by NEST, is designed to be a safe and painless way to deliver medications to animals through the nostrils.

Ideal for delivering Midazolam intranasally for cluster seizures in dogs.

The device atomizes liquid drugs into a fine mist of particles ranging from 30-100 microns.

The conical profile is designed to seal with the animal's nostril.

Instructions for Use

1. Remove protective cap from drug vial.
2. Place drug vial on a firm, non-skid surface. Peel open pouch containing the vial adapter. Holding the vial adapter housing, place over the drug vial and firmly press down. The vial adapter will snap over the vial cap and lock in place.
3. Peel open the pouch containing the syringe and atomizer.
4. Attach the syringe tip to the vial adapter thread by turning clockwise.
5. Turn the vial upside down and **slowly** pull on the syringe plunger rod to fill syringe with medication. Pull to desired amount by reading the volume markings on the syringe barrel.
6. Detach the syringe from the vial adapter by turning counter-clockwise.
7. Attach the syringe to the atomizer thread by turning clockwise.
8. Insert cone of the atomizer into the animal's nostril and administer the drug by **slowly** pushing down on the syringe plunger rod until all of the drug is out of the syringe.

