

INDICATIONS FOR USE

EZ-Spray™ powered atomization devices are intended to deliver either oil or water-based solutions such as topical anesthetics, vasoconstrictors and other nasal or oral medications in an aerosol form.

SPECIFICATIONS

Gas source may be medical air, oxygen or dry compressed air with a minimum pressure of 50 psi and an inline flow-meter set to 7-10 lpm.

WARNINGS

- Not intended for use as a medicinal inhaler with meter dosing requirements.
- DO NOT REUSE with multiple patients.
- Before use, clinician should inspect the device to be sure all parts and connections are secure.

CAUTIONS

The following are general precautions to be aware of relating to EZ-Spray™ powered atomization device:

- Do not open case packaging with sharp knives to avoid creating accidental cuts in the individual packaging or damage to device.
- EZ-Spray™ powered atomization device is non-conductive.
- Federal Law (USA) restricts this device to sale by or on the order of a licensed physician.

INSTRUCTIONS FOR USE

EZ-Spray™ powered atomization device should only be used the following way. See figure 1:

1. Remove the contents from the package.
2. Unscrew the bottle from the Housing of the device
3. Fill the bottle with choice of topical anesthetics, vasoconstrictors, and/or other nasal or oral medications.
4. Screw the bottle to the housing.
5. Connect tubing to medical air or oxygen flow meter.
6. Adjust the inline flow-meter to 7-10 lpm according to desired flow rate.
7. Hold the device at desired distance and press the Flow Button. Releasing the Flow Button will automatically shut off flow.
8. Ensure all connections are always secure.
9. Dispose of according to local established protocols after use.

Figure 1.

