

## **Misty 3**

(Model #11003 & 11000)



**NEVER DISMANTLE ANY OF THIS PRODUCT AFTER IT HAS BEEN PRESSURIZED. DO NOT OVERPRESSURIZE. BOTH ACTIONS CAN RESULT IN SERIOUS INJURY!**

### **Instructions for Use:**

#### **Step 1: Unscrew Cap and Fill**

- Twist the cap counter clockwise to separate and remove from the bottle
- Add water to the rim located on the inside of the bottle.

*Note: Overfilling the bottle will restrict the mister from pressurizing to its maximum potential*

- Replace the cap onto the bottle and gently turn the cap clockwise until it locks into place

*Note: Applying too much force when screwing on the cap can damage the unit. Be sure not to over-rotate the cap.*

#### **Step 2: Pressurize**

- Hold the bottle firmly with one hand, and gently grab the gray base of the bottle with the other hand.
- Pump the mister 5 – 10 times by gently sliding the base in and out of the bottle. It is normal to feel resistance as you pressurize

*Note: Use short quick pumps to add pressure. Damage can occur if the shaft is pumped with too much force.*

*Note: The base will not fit comfortably inside the bottle if too much pressure is applied. (See Depressurization Instructions below)*

#### **Step 3: Mist**

- Press the Green and Blue button on the cap to enjoy the ultrafine and refreshing mist.
- Apply more pressure to the bottle as needed to maintain your desired level of mist.

### **Care and Cleaning:**

- Using water with impurities can severely shorten the life of the nozzle and the mister. Only use the cleanest water with the product (purified or distilled)
- **NEVER** open the cap after you have applied pressure to the bottle or pumped it at all. **Depressurize (hold the bottle upside-down with the nozzle facing the ground and press the ‘Mist’ button for 5-10 second. Air and some water will come out and you should be able to safely remove the cap.)** and empty after each use.
- To clean, rinse bottle with soap and water; Air dry bottle upside-down and be sure no sitting water is in the tubing.