klik

DISPENSERINSTRUCTIONS

Experience the difference of a revolutionary applicator. A dual-use dispenser for concentrated doses and oral use. Klik is a secure solution for transporting, storing, and dispensing high viscosity oils.



1. Filling the Dispenser

Insert the syringe blunt tip needle (14 ga. or smaller) into the open end of the Klik dispenser. With the dispenser held upright, fill the disenser with up to a measured 1.5mL of oil.

• Do not fill above the top of the main reservoir.







2. Capping the Dispenser Tip

After filling, insert and press-fit the dispensing tip until it is fully seated. Mechanical assistance, such as an arbor press or channel lock pliers, are required to fully seat the mouthpiece.

• Do not use a hammer or mallet.

3. Adjusting the Oil Level

If the dispenser is filled with less than 1.5mL, turn the dial until the top of the liquid is at the Max Fill Line and install the cap.

• When cleaning the outer wall of the dispenser, use <75% isopropyl alcohol to avoid fogging.</p>







CONSUMERADVICE & RECOMMENDATIONS

1. Operating and Storing

We do not recommend storing or operating the Klik dispenser below room temperature. (<72°F / 22°C)

2. General Dispensing

Rotate the dial until a click is heard/felt and allow all oil to dispense before executing a second click.

• Too many clicks/rotations in succession can cause a pressure build up, which can push the dial out of the body of the device.

3. Dispensing High Viscosity Oils

Rotate the dial at the bottom of the Klik dispenser until a click is heard/felt. Give the oil time to fully dispense as the oil can have a dispense delay due to the viscosity.

Once the desired amount is dispensed, rotate the dial in the opposite direction to reduce back pressure.

• If product is found too difficult to dispense, run dispenser under hot water with dispenser tilted down to avoid water from entering dispensing tip for 20-30 seconds or until product flows and dispenses easier.

4. Dispensing Lower Viscosity Oils

Rotate the dial at the bottom of the Klik dispenser until a click is heard/felt. Give the oil time to fully dispense as the oil can have a dispense delay due to the viscosity.

• If product is found too difficult to dispense, run dispenser under hot water with dispenser tilted down to avoid water from entering dispensing tip for 20-30 seconds or until product flows and dispenses easier.

Once the desired amount is dispensed, rotate the dial in the opposite direction to reduce back pressure.

Securely place the clear cap back onto the device after use.

Store the product right side up (metal tip up) after use.

