

## **Critical Cleaning and Storage Instructions**

Zea-Laters contain two check valves and a cylinder. Proper cleaning is critical to maintain performance. The oils used in these Zea-Laters become as hard as dried varnish when allowed to dry. The check valves and cylinder can not function if this dried oil is present.

### ***FLUSH WITH HOT SOAPY WATER AFTER EACH USE.***

The applicator should be flushed clean with hot soapy water after each use. Dish soap or a mild detergent should be used. Squeeze the handle and pump soapy water through the tubing to remove any oil residue.

Whenever possible after use, and before long-term storage, soak the applicator and tubing for an hour or more in hot soapy water. Soapy water penetrates into crevices within the applicator and removes oil. This will extend the life of the applicator and prevent oil from accumulating inside the moving parts of the applicator pumping mechanism. Rinse out the soap with clean water.

When not in use, the Zea-Later™ II and canister should be cleaned and stored under moderate temperatures and out of direct sunlight. The storage area should be dirt- and dust-free.

**Proper cleaning and storage will help ensure a long life for your Zea-Later™ II.**

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