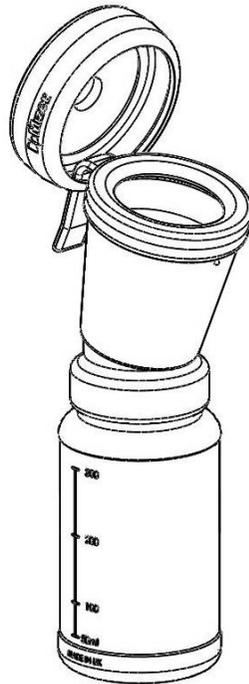


**NOTE: NOT SUITABLE for FOAMING Dip Cups**

### USING DIPMIZER™

Fitting assembled DipMizer™ on to top of dip cup



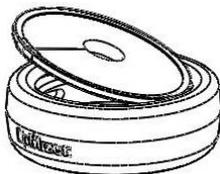
### CLEAN ASSEMBLY AFTER EVERY MILKING

- Remove DipMizer™ from dip cup.
- Clean by immersing in hot water with detergent/steriliser.
- Massage bristles of brush well under water.
- Remove any dirt or congealed teat dip chemical from brush.
- Allow Brush to dry.
- Re-assemble onto dip cup.

### DISMANTLE ASSEMBLY ONCE WEEKLY

- Remove DipMizer™ from dip cup.
- Lift edge of rubber around steel rim of brush.
- Remove brush assembly from rubber holder.
- Clean BOTH parts by immersing in hot water as for DAILY CLEANING.
- Allow Brush to dry.
- Re-assemble brush into brush holder.
- Re-assemble onto dip cup.

Fitting brush into brush holder



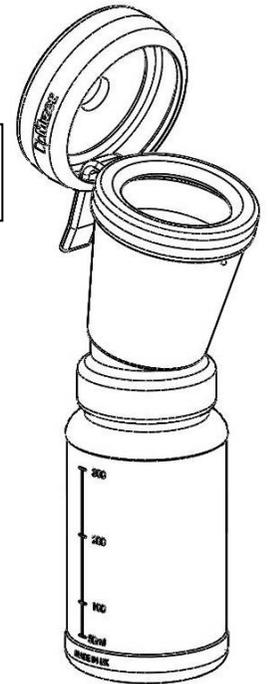
#### **WARNING:**

**FAILURE to follow the recommended CLEANING PROCEDURE may result in BACTERIAL CONTAMINATION of Teat Dip Chemical.**

**NOTE: NOT SUITABLE for FOAMING Dip Cups**

### USING DIPMIZER™

Fitting assembled DipMizer™ on to top of dip cup



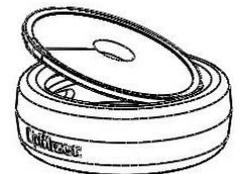
### CLEAN ASSEMBLY AFTER EVERY MILKING

- Remove DipMizer™ from dip cup.
- Clean by immersing in hot water with detergent/steriliser.
- Massage bristles of brush well under water.
- Remove any dirt or congealed teat dip chemical from brush.
- Allow Brush to dry.
- Re-assemble onto dip cup.

### DISMANTLE ASSEMBLY ONCE WEEKLY

- Remove DipMizer™ from dip cup.
- Lift edge of rubber around steel rim of brush.
- Remove brush assembly from rubber holder.
- Clean BOTH parts by immersing in hot water as for DAILY CLEANING.
- Allow Brush to dry.
- Re-assemble brush into brush holder.
- Re-assemble onto dip cup.

Fitting brush into brush holder



#### **WARNING:**

**FAILURE to follow the recommended CLEANING PROCEDURE may result in BACTERIAL CONTAMINATION of Teat Dip Chemical.**