### 1) PRE WASH RINSE

- **a)** Rinse is started how many minutes after milking?
  - A.S.A.P.
- **b)** Starting temperature: 95 - 110°F (40 - 70°C)
- **c)** Is water diverted to drain? Yes/No

### 2) Wash Cycle

- **a)** Ounces of detergent used.
  - Powder/Liquid
- **b)** Starting temperature: 160°F/60°C
- **c)** Circulation time: 10 minutes
- **d)** Discharge temperature: 120°F/50°C
- **e)** Wash solution pH: 11 - 12 pH
- **f)** Active alkalinity: 250-350 ppm
- **g)** Active chlorine: 100-125 ppm

### 3) ACID RINSE

- *3 minute, 20 second fill time.*

### 4) Sanitize Cycle

- **a)** Ounces of sanitizer used.
  - Powder/Liquid
- **b)** Minutes cycle performed before milking: 30 minutes
- **c)** Starting temperature: 95 - 100°F
- **d)** Circulation time: 5 minutes
- **e)** Active chlorine: ppm
- **f)** Are pulsators running during cleaning cycles? Yes/No