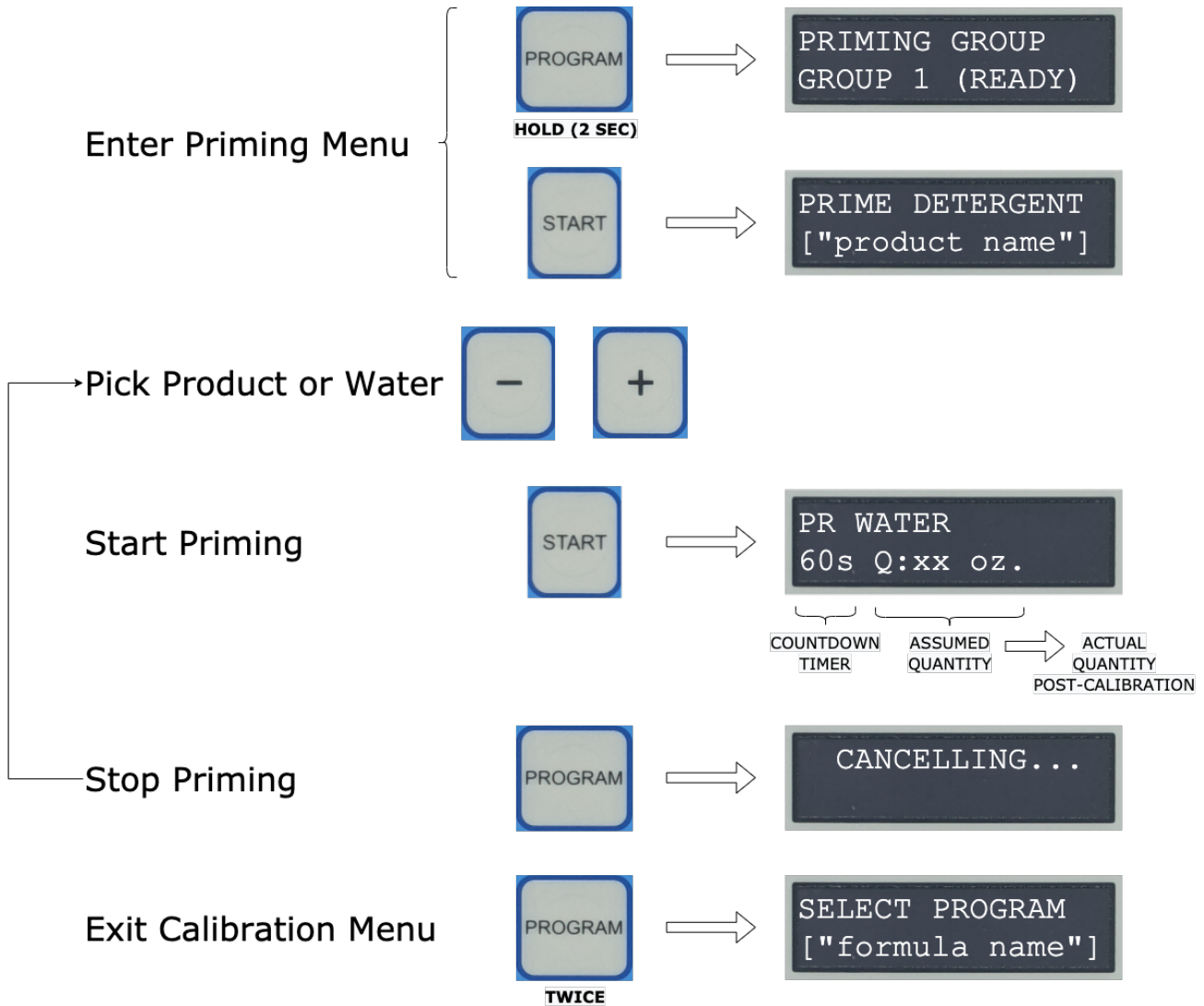IMPORTANT NOTES:
1. For priming/calibrating, the system requires the activation of the Washer distributor valve (a place for the fluid to go). Generally, Washer 1 is used to do this, but any Washer will work. Additional requirements as follows:
   - Washer must be 'Enabled' in the software
   - The Signal Interface Box for the Washer must be ON, addressed appropriately, and connected to the communication line back to the controller
   - The Washer must be in an 'IDLE' state (not running a formula)
2. For new installations, the pump/panel should be primed with water before priming chemicals
3. It is highly recommended to flush with water between each chemical to avoid chemical interactions

Priming Instructions:

Enter Priming Menu

PROGRAM HOLD (2 SEC) →
```
PRIMING GROUP
GROUP 1 (READY)
```

START →
```
PRIME DETERGENT
["product name"]
```

Pick Product or Water [−] [+]

Start Priming START →
```
PR WATER
60s Q:xx oz.
```
COUNTDOWN TIMER | ASSUMED QUANTITY → ACTUAL QUANTITY POST-CALIBRATION

Stop Priming PROGRAM →
```
CANCELLING...
```

Exit Calibration Menu PROGRAM TWICE →
```
SELECT PROGRAM
["formula name"]
```

IMPORTANT NOTES:
1. See notes 1, 2 and 3 on Page 1
2. The system must be fully primed first
3. The 3-way calibration valve must be set appropriately, and then reset post calibration
4. Keyboard Calibration must be enabled first via Device -> Actions -> Keyboard Calibration
5. A 2000 mL graduated cylinder is recommended for systems using an electric pump
6. For systems that use an air pump, a 5 GAL bucket is also recommended for calibration overflow

Calibration Instructions:

Enter Calibration Menu

PROGRAM — HOLD 2 SEC ⟹
```
CALIBRATE GROUP
GROUP 1 (READY)
```

START ⟹
```
CAL DETERGENT
["product name"]
```

Pick Product or Water

− +

Start Calibration

START ⟹
```
CAL WATER
60s FS:xxx
```
COUNTDOWN TIMER — FLOW SENSOR TICKS

Enter Calibration Value

− + ⟹
```
   QUANTITY
 [xxx.yy oz]
```

Save Calibration

START ⟹
```
CAL WATER
Q:xxx FS:yyyy
```
QUANTITY — FLOW SENSOR TICKS

Cancel Calibration

PROGRAM ⟹
```
  CANCELLING...
```

Exit Calibration Menu

PROGRAM — TWICE ⟹
```
SELECT PROGRAM
["formula name"]
```