

CONTENTS CHECK LIST – OZONE PROGRAM START-UP KIT

Box ____ of ____

Packing List No. _____

Form 112012

- 1 ea - Air flow rate measuring apparatus: Stand, clamp, 100 ml burette, rubber bulb, soap solution. ✓
- 1 ea - Reagent Grade Chemicals: 1000 g potassium iodide; 500 g potassium bromide, 250 g sodium phosphate monobasic, 250 g sodium phosphate dibasic, 7 -hydrate. . ✓
- 1 ea - Portable ozone destruction filter, Model KD-1. ✓
- 1 ea - Laboratory ozone destruction filter, Model KD-2. ✓
- 1 ea - Pressure/vacuum gauge, Model KG-1. ✓
- 1 ea - Stop-watch with spare battery. ✓
- 1 ea - Graduated beaker, 600 ml. ✓
- 1 ea - 1000 ml distilled water container. ✓
- 1 ea - 1000 ml cathode sensing solution container, amber. ✓
- 1 ea - 125 ml anode sensing solution container, amber. ✓
- 1 ea - Spare 250 ml anode sensing solution container, amber. ✓
- 1 ea - Squirt bottle, 500 ml. ✓
- 1 ea - Graduated (0-200 ml) beaker, 250 ml, Pyrex glass. ✓
- 1 ea - **Package #1 Contains:**
- 1 ea - ECC sensor shorting plug. ✓
- 1 ea - LM Sippican 13 V water-activated battery load resistor. ✓
- 1 ea - Channellock pliers for use in removing and replacing ECC sensor top plugs. ✓
- 1 ea - Package sandpaper strips, for use in grasping Teflon tubing. ✓
- 1 ea - **Package #2 Contains:**
- 1 ea - Syringe, with a 2-1/2" long No. 16 standard wall Teflon tube for use in dispensing ECC sensor CATHODE electrolyte. ✓

- 1 ea - Syringe, with red or yellow band and with a 2-1/2" long No. 16 standard wall Teflon tube for use in dispensing ECC sensor ANODE electrolyte. ✓
- 4 ea - Spare syringe, without needle and Teflon tube. ✓
- 2 ea - 2-1/2" long AWG #16 standards wall Teflon tube. ✓
- 1 ea - **Package #3 Contains Spare Teflon Tubing**
- 1 ea - 1 ft. No. 10 standard wall. ✓
- 1 ea - 1 ft. No. 16 standard wall. ✓
- 1 ea - 1 ft. No. 13 standard wall. ✓
- 1 ea - 2 ft. No. 9 standard wall. ✓
- 1 ea - 12 ft. Ozonesonde air intake Teflon tubing. ✓
- 1 ea - **OPTIONAL ITEM:** Weighing Scale: Type TP-153, S/N 27350319, 150 g max. capacity, 0.001 g sensitivity, and +/-0.001 g accuracy; 120 VAC, 60 Hz operation. Supplied ✓; Not Supplied _____.
- 2 ea - As above, but for 220 V, 50 Hz operation. S/N _____. Supplied _____; Not Supplied ✓.
- 1 ea - Calibration Weight for the TP-153 weighing scale, 100 g, Class 2. Supplied _____; Not Supplied ✓.
- 1 ea - _____ ✓
- 1 ea - ECC sensor shimming plug. ✓
- 1 ea - LM Silicon 1.5 V water-activated battery load resistor. ✓
- 1 ea - Cammlock pliers for use in removing and replacing ECC sensor top plugs. ✓
- 1 ea - Package sandpaper strips, for use in grasping Teflon tubing. ✓
- 1 ea - _____
- 1 ea - Syringe, with a 2-1/2" long No. 16 standard wall Teflon tube for use in dispensing ECC sensor CATHODE electrolyte. ✓