

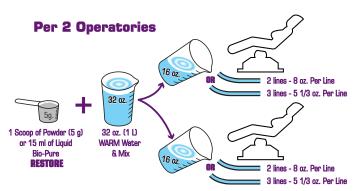
LIT-1350-2017A

www.sableindustriesinc.com

ISO 13485:2003 Certified



NEW USER



RECOMMENDED PRODUCT:

Initial eVac System Bio-Pure Restore Treatments

2801101 Bio-Pure POWDER Starter Kit (order 1 per 4 Ops) 2801405 Bio-Pure LIQUID Starter Kit (order 1 per 4 Ops)

Each Starter Kit Includes: Restore Bio-Pure, FREE HVE-SE Dispenser, \$25 rebate coupon towards next Bio-Pure purchase (powder: 3×14 oz. or 1×48 oz., or liquid: 4×32 oz. or 1×1 gal).

INSTRUCTIONS; Per 2 Operatories:

- Begin the restore protocol at close on the last day of the work week.
- Add 1 scoop of powder (5 g) or 1/2 oz. (15 ml) of liquid Bio-Pure to 32 oz. (1 L) of WARM WATER, & mix.
- If operatory has 2 lines, aspirate/vacuum 8 oz. (0.25 L) per line.
- If operatory has 3 lines, aspirate/vacuum 5 1/3 oz. (0.33 L) per line.
- Inspect traps twice a day and clean as necessary.

DURATION OF TREATMENT BASED ON AGE OF PRACTICE;

- 1 to 4 Years Repeat daily for 5 business days.
- 4 + Years Repeat daily for 10 business days.

Slow Suction or 15+ Years;

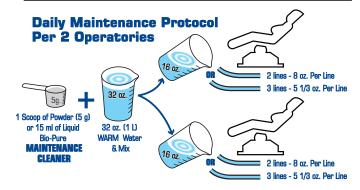
- Restore ONLY two operatories at a time.
- Begin protocol with the two operatories nearest the pump.
- Follow the above instructions daily for 10 business days or once Biofilm/plaque release ends at the chair side traps.
- After first 2 operatories are clear, proceed with the next 2 ops working away from pump after 10 business days.
- For optimal results, involve a technician during initial Restore introduction (eg. visit following Monday & drop off back-up amalgam filter).

Ongoing eVac System Maintenance Treatments

Twice Weekly Maintenance Protocol Per 1 Operatory

EXISTING USER





RECOMMENDED PRODUCTS:

- 2801001 6 oz. POWDER Maintenance Cleaner (4 Ops, 1 mo.)
- 2801002 14 oz. POWDER Maintenance Cleaner (4 Ops, 3 mos.)
- 2801003 48 oz. POWDER Maintenance Cleaner (4 Ops, 9 mos.)
- 2801402 32 oz. LIQUID Maintenance Cleaner (4 Ops, 2 mos.)
- Twice Weekly Maintenance Instructions; (per 1 operatory)
- At closing add 1 scoop of powder (5 g) or 1/2 oz. (15 ml) of liquid to 16 oz. (0.5 L) of WARM WATER & mix.
- Aspirate/vacuum into operatory lines dividing 16 oz. solution evenly between each line
- (8 oz. for 2 lines, 5 1/3 oz. for 3 lines). Proceed one line at a time.
- Procedure requires 2 treatments per week (end of day).
- -OR-
- Daily Maintenance Instructions; (per 2 operatories)
- At closing add 1 scoop of powder (5 g) or 1/2 oz. (15 ml) of liquid to 32 oz. (1 L) of WARM WATER & mix.
- Aspirate/vacuum into 1 operatory lines dividing 16 oz. solution evenly between each line (8 oz. for 2 lines, 5 1/3 oz. for 3 lines). Proceed one line at a time.
- Treat each operatory daily at the end of the work day.

Additional Best Practices: Any extra Restore product may be used for the Maintenance Protocol. You may continue your regular chemical cleaning protocol for operatories not using Bio-Pure. Never place a wet scoop into Bio-Pure container. Re-seal lid to ensure freshness. Store out of direct sunlight and not in refrigerator. Rinse dispenser and pour residual mixture down sink drain to put microbes to work, and then store dispenser with the lid off. After system restore, pump settings may need to be re-set to original OEM specifications. Also, monthly mix 1 scoop of Bio-Pure with 24 oz. (0.7 L) WARM WATER and pour down cuspidor or other drains to keep clean.

🎽 f in 📳 🔍



1-800-368-8106 info@sableindustriesinc.com www.sableindustriesinc.com