

Closed System Labs Inc.

Ensuring longevity with chemistry.



AFFORDABLE Options

FIELD-TESTED INNOVATIONS SOLVE COMMON SYSTEM PROBLEMS



Clean & Feed Kit: \$264

Provides the materials needed to perform proper pre-operational cleaning of a new or repaired system, and to protect it during the first few weeks of operation. Available for hydronic loops and steam boilers. Price includes: pre-measured quantity of cleaning agent, water-quality test strips, and preventive treatment.

Fluid Snapshot: \$64

Provides a one-time chemistry profile of the system. Excellent for examining newly-acquired systems, and for protecting newly-installed systems. Sample is analyzed, results are compared to protective standards, and preventive action is recommended. Price includes: sampling kit, laboratory report, and preventive treatment.

Glycol Recycling: Saves 85% Over Flushing & Refilling

Provides portable, rented deionizing units that attach to any system side-arm. The on-site process is complete in a matter of hours, yielding clean glycol and pure water. Independent Culligan stores provide unit-rental and resin-regeneration; we provide fluid clean-up verification and preventive treatment follow-up. Cost varies with fluid volume and quality.

Sludge Dissolution: \$640

Safely and permanently dissolves and sequesters the troublesome sludge that forms when hard water is added to phosphate-inhibited glycol. Price includes: sampling kits, pre-treatment analysis, pre-measured quantity of sequestering agent, and post-treatment analysis.

Volume Test: \$64

Provides an accurate assessment of system volume. System fluid is sampled, a precise quantity of fluorescent dye is circulated through the system, system fluid is re-sampled, and dye-concentration is measured. Price includes: sampling kit, fluorescent dye, and fluorimeter analysis.

EDUCATIONAL Resources

OBJECTIVE INFORMATION IS DISSEMINATED FOR YOUR BENEFIT

Closed System Protection: FREE How-To Handbook

Slender, easy-to-read volume tells you how to implement and manage your own protective monitoring program for closed systems. Contains detailed instructions for every step of the process. Also available to non-profit institutions as a free morning workshop.

System Science vs. Chemical Sales: FREE Self-Evaluation

Helps you objectively evaluate your current treatment program, and explains the criteria that should be met by anyone overseeing your HVAC chemistries. Also available to non-profit institutions as a free one-hour presentation. Download your copies from closedsystemlabs.com/education.html.