



**SPEARS® MANUFACTURING COMPANY**  
CORPORATE OFFICE  
15853 OLDEN STREET • SYLMAR, CALIFORNIA 91342  
MAILING ADDRESS: P.O. BOX 9203 • SYLMAR, CALIFORNIA 91392  
Telephone (818) 364-1611 • Fax (818) 364-6945  
[www.spearsmfg.com](http://www.spearsmfg.com)

## **Important Information with Regards to Your LabWaste® Corrosive Waste Drainage System**

CONGRATULATIONS, this building contains a state-of-the-art LabWaste® corrosive waste drainage system. **As with all corrosive waste drainage systems, routine flushing of the system with water during disposal is part of prudent laboratory practices. Common applications and procedures are as follows:**

### **Laboratory Applications**

Its broad range of resistance to chemical and corrosive wastes make Spears® LabWaste® CPVC systems very well suited for commercial, institutional and academic laboratory drainage installations. These applications are best characterized as the routine disposal of a wide variety of hot and cold chemicals in relatively small quantities accompanied by water for the purpose of dilution and flushing. Due to the interactions potentially encountered in multi-chemical laboratory drainage disposal, Spears® recommends routine flushing of the system with water during disposal as a part of prudent laboratory practices. A properly designed and installed LabWaste® CPVC system provides total dilution and disposal need, for years of dependable service. Chemical resistance evaluation recommendations for a broad range of chemicals in non-pressure Laboratory Applications are found in the Spears® publication LW-4, Spears® LabWaste® CPVC Corrosive Waste Drainage System, Technical Information & Installation Guide.

### **Industrial & Commercial Special Waste Applications**

Spears® LabWaste® CPVC products can be used in a broad variety of dedicated waste applications with proper evaluation of waste medium and service conditions. DO NOT use Chemical Resistance Table recommendations for Laboratory Applications in the Spears® LabWaste® Technical Information & Installation Guide (LW-4). For CPVC products in continuous or dedicated chemical waste drainage systems, chemical resistance data for pressure applications must be followed. Please contact Spears® Technical Services for additional information.

**Be certain this document is reviewed and understood by anyone working on or around your CPVC LabWaste® system. Proper care will help your CPVC LabWaste® system provide many years of service.**

**FOR ADDITIONAL INFORMATION CONTACT SPEARS® MANUFACTURING COMPANY  
AT 1-800-862-1499**