November 22, 2003

PTS Bio-Solvent and Bio-Dispensing Units

FOR IMMEDIATE RELEASE

WILSONVILLE, OR - Process Tube Systems, Inc. (PTS), equipment manufacturer forecasts an increase in demand for Bio-Solvent and dispensing systems. With in-depth customer knowledge, PTS offers extensive capabilities in the advancement of the BioPharm Industry.

Standards for PTS Solvent Dispense Solutions include –

- Units are built to accommodate a variety of chemical suppliers.
- Sizes range up to 215L Cycletainer®* systems.
- Configurations include single or multiple chemical storage and dispensing.
- Straightforward manuals, menu driven software, as well as an optional color touch screen are included with units to provide ease of use and added safety.
- Systems come with startup service, training and service options available to meet operational needs.
- National Electric CODE compliant.
- Assembled in our U.L. 508 code certified panel shop.
- All safety features comply with National Fire Codes including both visual & audio alarms.
- Remote Shutdown capabilities.
- Over pressure controls on large vessels.
- Systems are fire rated and have explosion proof enclosures to stand alone panels used in rated chemical rooms.
- Contaminate Free.
- Sanitary Fittings for easy access and removal of key components.
- Passivated electro-polished tubing and fittings are assembled with orbital automatic Tungsten Inert Gas (TIG) welding to prevent hard to clean cavities.
- Each system is cleaned with Hot Deionized water and passivated to ensure cleanliness.
- Filling systems can be integrated into a lab bench or fume hood.

**Trademark to J.T. Baker*

About Process Tube Systems, Inc.

Process Tube Systems was named one of the Top 50 fastest growing high technology companies in the State of Oregon. The company focuses on providing innovative solutions to companies by pushing the envelope on new technologies to today's problems from depleting fuels, chemical generation and production to waste minimization and collection. For further information please view the company's website at www.process-tube.com or contact Jessica Finocchio at 503-682-4080 or jessicaf@process-tube.com.