



HyClone Announces New BPC[®] Pressure Discharge System (PDS)

Logan, Utah – July 8, 2005 – HyClone announces the latest innovation in HyClone BioProcess Container[™] (BPC[®]) Systems: Pressure Discharge System.

HyClone's innovative design is new to the biopharm industry. The Pressure Discharge System is designed to use BPC chambers, presenting a single-use system. Using pressure rather than a peristaltic pump, it is designed for chromatography and filling applications where pulsing is not acceptable. The system is available in unit volumes from 20 L through 1000 L.

For more information about HyClone BPC flexible containers and equipment, contact: Melissa Jessop, phone: 435-792-8000, E-mail: melissa.jessop@perbio.com.

About HyClone

HyClone is a brand of Fisher Scientific International Inc. (NYSE: FSH). HyClone is a leading global manufacturer of cell culture and bioprocessing systems for life-science research and protein-based drug production. Widely known for quality sera for cell culture, classical media, serum-free media and protein-free media, HyClone is also a leading brand of flexible, single-use containers, BioProcess Container[™] (BPC[®]) systems, which are sterile, disposable bags specifically designed for transporting, mixing, dispensing, and storing sterile liquids and powders. For more information about HyClone brand products call 435-792-8000; or e-mail info@hyclone.com; or visit the Web site at www.hyclone.com.