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**Thermo Fisher Scientific Supplies New Cambrex Laboratory with Forma 1400 Biological Safety Cabinets**

*Ergonomic design and Thermo Fisher Scientific's proven track record prove deciding factors*

MILFORD, MA., (November 27, 2006) – Thermo Fisher Scientific, the world leader in serving science, announces the installation of nine biological safety cabinets for Cambrex Corporation's newest, Cell Therapy contract manufacturing suites in Walkersville, MD. For its new suites, Cambrex selected the Thermo Scientific Forma<sup>®</sup> 1400 Series Class II, Type A2 biological safety cabinets featuring a brighter workspace, ultra-quiet operation and ergonomically-advanced design.

Cambrex, an innovative life sciences company, is dedicated to providing products and services to accelerate the discovery and commercialization of therapeutics. To maintain its best-in-class cGMP compliance, Cambrex chose to install the Forma 1400 biological safety cabinets in order to meet its stringent operating requirements and offer a comfortable working environment for its technical staff.

"We've been a long-standing, very satisfied customer of Thermo Scientific," says Kim Raineri, director of cell therapy operations at Cambrex Bio Science Walkersville, Inc. "Our suites are stocked with several Thermo Scientific products including freezers, incubators, centrifuges and biological safety cabinets. Thermo Scientific's products meet or exceed our operating needs, and have proven to be extremely durable. For our recent expansion, we chose the Forma 1400 as the best means for protecting our clients' cells, providing our technicians with the most ergonomically advanced workspace, and maintaining a low noise environment. Additionally, the glass side windows will help us during training."

To enhance user comfort, the Forma 1400 Series features angled front and fully adjustable working height. The glass side walls and white back wall help to vastly reduce the incidence of eye-strain. In addition, the Forma 1400 Series is also the quietest Class II biological safety cabinet available.

"Thermo Scientific's support in identifying our equipment needs for the new manufacturing suites, including our first Class B (European standards) suite was also significant. Thermo Scientific's New Lab Set-up Program is very good and their customer service is excellent," said Raineri. "We have always been pleased with the prompt attention that our questions receive. This admirable

level of support, coupled with the knowledge that Thermo Scientific manufactures the best equipment in the industry, gives Cambrex and its clients peace of mind”

For more information about the Forma 1400 Series Class II, Type A2 Biological Safety Cabinets visit [www.thermo.com/comfort](http://www.thermo.com/comfort).

Thermo Scientific is part of Thermo Fisher Scientific, the world leader in serving science.

#### About Thermo Fisher Scientific

Thermo Fisher Scientific (NYSE: TMO) is the world leader in serving science, enabling our customers to make the world healthier, cleaner and safer. With annual sales of more than \$9 billion, we employ 30,000 people and serve over 350,000 customers within pharmaceutical and biotech companies, hospitals and clinical diagnostic labs, universities, research institutions, government agencies as well as environmental and industrial process control settings. Serving customers through two premier brands, Thermo Scientific and Fisher Scientific, we help solve analytical challenges from routine testing to complex research and discovery. Thermo Scientific offers customers a complete range of high-end analytical instruments as well as laboratory equipment, software, services, consumables and reagents to enable integrated laboratory workflow solutions. Fisher Scientific provides a complete portfolio of laboratory equipment, chemicals, supplies and services used in healthcare, scientific research, safety and education. Together, we offer the most convenient purchasing options to customers and continuously advance our technologies to accelerate the pace of scientific discovery, enhance value for customers and fuel growth for shareholders and employees alike. Visit [www.thermofisher.com](http://www.thermofisher.com).

