



Avantor Performance Materials, LLC
3477 Corporate Parkway
Center Valley, PA 18034
U.S.A.
Tel: 1-610-573-2600
Fax: 1-610-573-2610
www.avantorinc.com

FOR IMMEDIATE USE - BEFORE MAY 16, 2017

Avantor to Feature Global cGMP Supply Chain, Expanded Product Portfolio at CPhI North America 2017

Booth Exhibit to Highlight Avantor's Distinctive cGMP Manufacturing Capabilities, Broad Product Line and Collaboration Capabilities to Help Customers Accelerate Innovation

Center Valley, PA (USA) – May 9, 2017 – [Avantor®](#) will highlight its distinctive global cGMP manufacturing capabilities and robust portfolio of innovative pharmaceutical chemistries at CPhI North America 2017, May 16-18, in Philadelphia, PA. The company will be exhibiting in booth 2233.

At its exhibit, representatives will discuss Avantor's global cGMP manufacturing footprint, which includes three North American production centers, enhanced cGMP capabilities in Gliwice, Poland, and a new cGMP manufacturing and packaging area in Panoli, India. The India-based cGMP manufacturing area ramped up production last fall, and is producing Avantor's [J.T.Baker® brand High-Purity Low-Endotoxin \(HPLE\) sugars](#).

The HPLE sugars can increase the efficacy of active pharmaceutical ingredients (API) and improve cell culture yield for biopharmaceutical manufacturers.

"Avantor is distinct in that we offer cGMP manufacturing capabilities in the U.S., Europe and India," said Bjorn Hofman, Executive Vice President, Biopharmaceuticals, Research & Diagnostics at Avantor. "Our cGMP facilities offer the same proven quality systems and supply chain security capabilities, enabling Avantor to collaborate with pharmaceutical manufacturers and create custom solutions at any scale."

Avantor staff will be at CPhI North America to discuss the company's agile and collaborative approach to helping customers accelerate innovation. Information will also be available describing the company's time-tested and trusted J.T.Baker® product portfolio, including:

- The [J.T.Baker® Direct Dispense](#) packaging platform, which delivers free-flowing performance chemicals directly to the biopharmaceutical process to minimize contamination risk, now available in new larger pre-weighed 30L, 60L and 121L sizes;

- Versatile [J.T.Baker® BAKERBOND™ Process Chromatography Media](#), which improve API purity, process efficiency and yield;
- An expanding portfolio of cGMP materials, including excipients, salts, sugars, solvents and solutions.

“Avantor’s innovation process allows us to work closely with customers to uncover their specific challenges and quickly develop tailored solutions,” said Hofman. “Our evolving and expanding portfolio of cGMP products drives value for our pharmaceutical customers, helping them to develop, formulate and manufacture breakthrough drugs and treatment approaches to improve patient welfare.”

For more information on Avantor, visit www.AvantorInc.com.

About Avantor

Avantor is a global supplier of ultra-high-purity materials for the life sciences and advanced technology markets. The company provides performance materials and solutions for the production and research needs of approximately 7,900 customers across the biotechnology, pharmaceutical, medical device, diagnostics, aerospace & defense, and semiconductor industries.

Avantor's product portfolio includes more than 30,000 products that meet increasingly stringent standards across technology driven and highly regulated markets. Avantor manufactures and markets its products around the world under several respected brand names. Avantor’s brands of performance chemistries include the J.T.Baker®, Macron Fine Chemicals™, Rankem™, BeneSphera™, Puritan Products™, and POCH™ brands. Avantor’s brands of advanced silicones include the NuSil™ and CareSil brands. For more information visit www.AvantorInc.com.

Media Contact:

Allison Hosak
Senior Vice President, Global Communications
Office: (610) 573-2661
allison.hosak@avantorinc.com

Trademarks are owned by Avantor® Performance Materials, LLC, or its affiliates unless otherwise noted.
© 2017 Avantor® Performance Materials, LLC

