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WHEATON Chooses Labscoop to Power Adoption Among Millenials



From chromatography to packaging solutions, WHEATON products serve the needs of life science researchers and pharmaceutical packagers to ensure sample integrity.

Little Rock, Arkansas (August 6, 2015) — Throughout its 125-year history, WHEATON has been dedicated to supporting scientific advances and discovery by providing innovative solutions for the laboratory research, diagnostic, and specialty pharmaceutical industries. The company's expertise in designing and manufacturing plastic and glass containers with a wide selection of closure systems and custom solutions ensures the secure storage and delivery of sensitive materials and precious biomedical specimens around the globe. "We are extremely excited to welcome the quality products from WHEATON to Labscoop," said Johann Vidanage, Director of Client Relations at Labscoop, "the confidence they put in our next-gen platform to change the archaic lab shopping and procurement process is both an honor and a privilege." The WHEATON product line joins an already impressive lineup of nearly 5,000,000 products available on Labscoop.

About WHEATON Industries:

WHEATON admires those people who devote their life to science. It's this admiration that drives us to design and deliver today's most innovative solutions for the laboratory research, diagnostic packaging and specialty pharmaceuticals industries. It's this admiration that motivates us to offer the best customer service experience and most dependable products in the industry. And, it's with admiration that we stand behind those people who help move the world forward one discovery, one sample at a time.

About Labscoop:

<u>Labscoop</u> was founded in early January 2014, set on a path that will fundamentally change the way scientists shop for lab reagents, consumables, and equipment. Our company strives to create an <u>amazing user experience</u> for scientists with in-depth product peer reviews, comprehensive product specifications and associated data files that will allows scientists to quickly and easily search, compare and order products thus simplifying the lab procurement process. (<u>Watch the video</u>)

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