

## News Release

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## MilliporeSigma Announces Agreement to Sell Amnis® Flow Cytometry and Guava® Technologies Businesses to Luminex Corporation

- All associated reagents under these brands included in the deal
- Strategic agreement allows Luminex to increase footprint in multi-billion-dollar flow cytometry market
- Deal expected to close at end of 2018

Burlington, Massachusetts, October 18, 2018 – [MilliporeSigma](#) today announced the signing of a definitive agreement to sell its Flow Cytometry unit to Luminex Corporation for \$75 million.<sup>1</sup> The closing of the transaction, expected by the end of 2018, is subject to customary closing conditions.

Upon completion of the transaction, Luminex will own the flow cytometry platforms Amnis® and Guava® and the associated reagents under those brands. This includes a portfolio of leading technologies serving the research space. MilliporeSigma continues to actively manage its comprehensive portfolio by tapping into innovation and placing it in the best hands to continuously drive value for customers.

"This is an exciting opportunity for both of our organizations and I would like to extend my sincerest thanks to our committed colleagues," said Udit Batra, CEO, MilliporeSigma. "Luminex is a long and trusted partner who has provided a wide range of solutions for clinical diagnostics, pharmaceutical drug discovery and biomedical research. Luminex shares our conviction to solve the toughest problems in life science. This will be a great new home for the team to build on their expertise

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<sup>1</sup> Consisting of approximately \$69.9 million to be paid under a Stock and Asset Purchase Agreement and approximately \$5.1 million in committed inventory purchases.





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and introduce more solutions to a broader base. At the same time, our existing customers will get access to Luminex's respected product portfolio."

The acquisition expands Luminex's existing offering of flow-based detection systems, which is focused on its xMAP® multiplexing technology, with more than 15,000 xMAP® systems sold worldwide. MilliporeSigma's ImageStream®X Mark II Imaging Flow Cytometer, for example, has extremely high sensitivity and is used to detect and characterize small particles.

"As innovators in flow-based technologies, we are excited to acquire the flow cytometry assets of our existing long-term partner MilliporeSigma, thereby expanding our portfolio of detection systems to address researchers interested in cellular analysis," said Homi Shamir, president and CEO of Luminex. "We look forward to welcoming the talented MilliporeSigma team to the Luminex family."

### About Luminex Corporation

At Luminex, our mission is to empower labs to obtain reliable, timely, and actionable answers, ultimately advancing health. We offer a wide range of solutions applicable in diverse markets including clinical diagnostics, pharmaceutical drug discovery, biomedical research, genomic and proteomic research, biodefense research, and food safety. We accelerate reliable answers while simplifying complexity and deliver certainty with a seamless experience. To learn more about Luminex, please visit us at [www.luminexcorp.com](http://www.luminexcorp.com).

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### About the Life Science Business of Merck KGaA, Darmstadt, Germany

The Life Science business of Merck KGaA, Darmstadt, Germany, which operates as MilliporeSigma in the U.S. and Canada, has 20,000 employees and 60 manufacturing sites worldwide, with a portfolio of more than 300,000 products enabling scientific discovery. Udit Batra is the global chief executive officer of MilliporeSigma.

Merck KGaA, Darmstadt, Germany completed its \$17 billion acquisition of [Sigma-Aldrich](#) in November 2015, creating a leader in the \$125 billion global life science industry.

Merck KGaA, Darmstadt, Germany is a leading company for innovative and top-quality high-tech products in healthcare, life science and performance materials. The company has five businesses – Biopharmaceuticals, Consumer Health, Allergopharma, Life Science and Performance Materials – and generated sales of €15.3 billion in 2017. Around 53,000 employees work in 66 countries to improve the quality of life for patients, to foster the success of customers and to help meet global challenges.

Merck KGaA, Darmstadt, Germany is the world's oldest pharmaceutical and chemical company – since 1668, the company has stood for innovation, business success and responsible entrepreneurship. Holding



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an approximately 70 percent interest, the founding family remains the majority owner of the company to this day. The company holds the global rights to the name and the trademark "Merck" internationally except for the United States and Canada, where the company operates as EMD Serono, MilliporeSigma and EMD Performance Materials.