

FOR IMMEDIATE RELEASE

Media Contact Information:
Mauricio Minotta, Thermo Fisher Scientific
+1 760-929-2456
mauricio.minotta@thermofisher.com

Eugene, OR., (June 30, 2020) – Thermo Fisher announces it will offer FCS Express software capability with its Invitrogen™ Attune™ NxT Acoustic Flow Cytometer System.

News: Thermo Fisher announces it will offer FCS Express software capability with its Invitrogen™ Attune™ NxT Acoustic Flow Cytometer System.

Image:



Overview:

The Attune NxT Acoustic Focusing Cytometer is able to acquire data at rates 10x faster than traditional flow cytometers therefore generating large high parameter data sets. Partnering with FCS Express Software from De Novo Software allows our customers to easily compare results across samples, access advanced tools (i.e. SPADE, Cluster analysis, tSNE) for complex analysis, and simply produce publication quality graphics at the time of instrument installation. Attune NxT customers will find the FCS express software to be easily integrated into their lab as FCS express uses a similar interface. The Attune NxT flow cytometer is one of the fastest flow cytometers on the market and adding FCS express software allows data analysis to be just as quick. The pairing of instrument and software offers the customer one complete workflow from sample to final result. With the purchase of a new instrument, Thermo Fisher Scientific will offer a 1 year renewable license to all non-commercial Attune NxT customers at no charge. Existing Attune NxT customers will be able to purchase a 1 year license from Thermo Fisher Scientific

Key Applications:

Shared Research labs, biotechnology firms and contract research organizations performing flow cytometry analysis

Features/Benefits:

- **Efficient**—up to 10X faster than traditional flow cytometric analyzers
- **Flexible**—up to 14 colors; up to 6 channels off the violet laser
- **Transformative**—run difficult samples with a system that is less sensitive to clogging
- **Rapid**—raw data to publication quality results in a few clicks

Web Site:

www.thermofisher.com/attune

For Research Use Only. Not for use in diagnostic procedures.

About Thermo Fisher Scientific

Thermo Fisher Scientific Inc. is the world leader in serving science, with revenues of \$17 billion and approximately 50,000 employees in 50 countries. Our mission is to enable our customers to make the world healthier, cleaner and safer. We help our customers accelerate life sciences research, solve complex analytical challenges, improve patient diagnostics and increase laboratory productivity. Through our premier brands – Thermo Scientific, Applied Biosystems, Invitrogen, Fisher Scientific and Unity Lab Services – we offer an unmatched combination of innovative technologies, purchasing convenience and comprehensive support. For more information, please visit www.thermofisher.com.