

# Maximize GC/MSD Productivity with the JetClean Self-Cleaning Ion Source



There's never been a better time to purchase a single quadrupole GC/MS instrument from Agilent now that JetClean is being offered at no additional charge for a limited time!

JetClean Self-Cleaning Ion Source maximizes instrument uptime and sample throughput by reducing or even eliminating the need for manual ion source cleaning.

As customers are looking to help their lab save time and money, the JetClean Self-Cleaning Ion Source provides the ultimate solution! JetClean is a patent protected technology that maximizes instrument uptime and sample throughput by reducing or even eliminating the need for manual ion source cleaning. Additionally, it is a product that allows Agilent to stand out from the competition as there are no other competitive offerings like it.

**For more information, and tools to calculate JetClean cost savings, see resources below:**

- [JetClean Self-Cleaning Ion Source Product Page](#)
- [JetClean Cost Calculator](#)
- [Less Cleaning, More GC/MS Results Brochure](#)
- [Turn Cleaning Time into Productive Time](#)



## JetClean Promotion for GC/MSD

For this promotion, with the purchase of a compatible single quadrupole GC/MS instrument, JetClean will be offered at no charge.

The promotion goes live October 1, 2020 and ends April 15, 2021.

ACT NOW to take advantage of this special limited time offer.

For additional information, please contact your Agilent Representative.

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