EVOQ® DART-TQ+

The lowest environmental impact.
The highest analytical confidence.

ACT® Ecolabel Certified – Verified Sustainability

Meets High-Performance Mass Spectrometry

The EVOQ® DART-TQ+ Eco System has received the My Green Lab® ACT® Ecolabel, with the lowest Environmental Impact Factor among triple quadrupole instruments currently available on the ACT Ecolabel database as of September 2025.

Designed for forensic, environmental, and food analysis labs, the system delivers:

- Reduced maintenance due to oil-free vacuum system
- Energy-efficient operation for lower daily power consuption
- Recyclable materials supporting circular lab practices
- High sensitivity, fast MRM switching, and robust matrix tolerance

Additionally, with the first and only fully integrated DART (Direct Analysis in Real Time) ion source, the EVOQ® DART-TQ+ enables chromatography-free workflows not requiring use of HPLC solvents during analysis.

This ACT® certification provides transparent, third-party verified data across the product lifecycle, empowering labs to make informed, sustainability-driven purchasing decisions. The ACT (Accountability, Consistency, Transparency) program is specifically tailored for lab equipment, offering transparent and product-level data.

ACT. The Environmental Impact Factor Label — EU

Bruker EVOQ DART-TQ+ Eco Triple Quadrupole MS System
Bremen, Germany
SKU 3922800

Environmental Impact Scale (1 – Decreasing Environmental Impact – 10)

Manufacturing	
Manufacturing Impact Reduction	1.0
Renewable Energy Use	No
Responsible Chemical Management	1.0
Shipping Impact	1.0
Product Content	5.0
Packaging Content	1.0
User Impact	
Energy Consumption (kWh/day)	20.7
Water Consumption (liters/day)	N/A
Product Lifetime	7.0
End of Life	
Packaging	1.0
Product	1.0
Innovation	
Innovative Practices	-1.0
Environmental Impact Factor:	**37.7**
Label Valid Through:	June 2027

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ACT. The Environmental Impact Factor Label — US

Bruker EVOQ DART-TQ+ Eco Triple Quadrupole MS System
Bremen, Germany
SKU 3922800

Environmental Impact Scale (1 – Decreasing Environmental Impact – 10)

Manufacturing	
Manufacturing Impact Reduction	1.0
Renewable Energy Use	No
Responsible Chemical Management	1.0
Shipping Impact	9.6
Product Content	5.0
Packaging Content	1.0
User Impact	
Energy Consumption (kWh/day)	20.7
Water Consumption (gallons/day)	N/A
Product Lifetime	7.0
End of Life	
Packaging	1.0
Product	1.0
Innovation	
Innovative Practices	-1.0
Environmental Impact Factor:	**46.3**
Label Valid Through:	June 2027

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For more information, please visit www.bruker.com/evoq-dart-tq

The ACT® registered trademark is owned and controlled by My Green Lab Inc. More details at https://act.mygreenlab.org. The full ACT® report on the EVOQ® DART-TQ+ can be found here: https://actdatabase.mygreenlab.org/details/2558

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Innovation with Integrity