SCIEX

The power of precision

Move your lab forward

Upgrade performance, uptime, and software readiness



Upgrade your laboratory capabilities while maximizing the value of your existing SCIEX instrument. For a limited time, our Trade-in program makes moving to the latest SCIEX technology easier, faster, and more cost-effective.

Why upgrade now?

- Ultra-high sensitivity
- Faster scan speeds
- Higher throughput
- Enhanced signal-to-noise ratio
- Access to EAD capabilities
- Competitive trade-in incentives
- SCIEX OS ready
- Lower maintenance & operating costs
- Easy method migration
- Broader linear dynamic range

Connect with us to discover how trading up your existing systems can add value to your lab. Call us at 1300 627 777 (AU) or 0800 62 7777 (NZ) or email at anz.orders@sciex.com.

***Terms and conditions:**
The eligibility status and the amount of trade-in credit available is dependent on the manufacturer, age, model and condition of the trade-in unit, and will be quoted by a local SCIEX representative after inspection of the unit proposed for trade-in. The product must be returned in accordance with return instructions provided by SCIEX after your installation is complete. If the customer fails to de-commission the trade-in unit, fails to make it available for return during the stated time frame or otherwise fails to meet all of the terms and conditions of this promotion, the trade-in credit will be rendered null and void and the amount of the trade-in credit shall be due and payable by the customer within thirty (30) days of the receipt of the invoice for such amount. This promotion cannot be combined with other promotions or discounts and is not retroactive. No substitutions or swap-outs are allowed. The discount is not convertible to cash. All prices exclude delivery and local/state taxes. The purchase is subject to SCIEX standard terms and conditions of sale. This promotion is only available in Australia and New Zealand when buying directly from SCIEX. Other restrictions may apply. The purchase order must be received by December 31, 2026. Void where prohibited.
SCIEX reserves the right to determine eligibility.

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