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Our in-house experts have more than 16 years' experience in comprehensive pesticide analysis, and our top-of-the-line pesticide analysis instrumentation proves it. From evaporation systems to concentrate sample extracts, to Pesticide Analysis Systems to selectively detect organochlorine, organophosphorus, or organosulfur pesticides, our team has a solution for you.



Pesticide Analysis Features:

Choice of detectors for organochlorine and organophosphorus pesticides (ELCD, XSD™, PFPD)

Preconfigured packages include all necessary hardware for analysis

Includes electronic flow control on all injectors and detectors

Fully integrated for easy use and accuracy of results

Customized systems available for specific application requirements

ELCD converts between nitrogen or sulfur mode

Systems include installation and startup using appropriate standards or methods

Available with our Model 5320 ELCD, Model 5360 XSD™, or Model 5383 PFPD for phosphorous- and sulfur-containing pesticides