



Agilent Columns & Supplies keep you on the **fast track** to productivity



Getting started with any new technology can be quite a challenge. Agilent Analyzers and Application Kits help you spend *less time* on set-up and configuration, and *more time* generating the highest quality results from new technologies.

Using decades of experience, customer feedback and collaboration with labs from around the world, Agilent has changed the focus of the installation from meeting general hardware specifications to meeting your specific application needs.



That's why everything included in your Analyzer and Application Kit is designed to help you:

- **Save time and money.** Your application methodology, column, supplies, and checkout standards mixture are included so you won't waste time or money purchasing individual components.
- **Minimize downtime and disruption.** Each Analyzer or Application Kit is configured for your application, includes the hardware and software components needed for optimization and is shipped fully assembled so you get to work fast.
- **Streamline preparation.** Your Analyzer is factory configured and tested, and the checkout report is included at shipping. Simply perform a duplicate on-site checkout and compare results to ensure that your application is ready to go.
- **Get smooth operation right out of the box.** Unlike other providers, Agilent can custom-tailor its Analyzers to your unique needs, and all Analyzers include concise, application-focused video training tools. This means you're ensured excellent results from first use through the entire 10-year life of your instrument.

Agilent would like to continue making your analyses easier – using the same high-quality Agilent columns and supplies that were provided in your Analyzer or Application Kit.

Please see other side for reorder information for GC and GC/MS columns and supplies.

Our measure is your success.



Easy reordering guide: columns and supplies

GC Columns

| Application Kit | Description | Part Number |
|-----------------------------------|--|--------------|
| All Pesticides | Agilent J&W HP-5MS Ultra Inert GC Column, 15 m, 0.25 mm, 0.25 µm | 19091S-431UI |
| Japanese Positive List Pesticides | Agilent J&W DB-5MS Ultra Inert GC Column, 30 m, 0.25 mm, 0.25 µm | 122-5532UI |
| Toxicology | Agilent J&W DB-5MS Ultra Inert GC Column, 15 m, 0.25 mm, 0.25 µm | 122-5512UI |
| Oral Fluids | Agilent J&W DB-17MS GC Column, 15 m, 0.25 mm, 0.25 µm | 122-4712 |
| Oral Fluids | Agilent J&W DB-1MS GC Column, 15 m, 0.25 mm, 0.25 µm | 122-0112 |
| Oral Fluids | Fused Silica Tubing, Deactivated, 0.1 mm, 1 m | 160-2635-1 |

GC Supplies

| Application Kit | Description | Part Number |
|-------------------------------|--|-------------|
| All Pesticides and Toxicology | DB-5MS UI Restrictor 5 m, 0.15 mm, 0.15 µm | 165-6626 |
| All Kits | Liner, Helix double taper, Deactivated | 5188-5398 |
| All Kits | Gold Plated Inlet Seal with Washer | 5188-5367 |
| All Kits | Bleed and Temperature Optimized Septa, 11 mm, 50/pk | 5183-4757 |
| All Kits | Certified non-stick liner O-ring, 10/pk | 5188-5365 |
| All Kits | Siltite Ferrules, 0.1-0.25 mm Column, 10/pk | 5188-5361 |
| All Kits | Blue Line Autosampler Syringe – 10 µL tapered, fixed, Fitted Plunger | G4513-80204 |
| All Kits | Blue Line Autosampler Syringe – 50 µL straight, fixed, PTFE-tipped Plunger | G4513-80221 |

Standards

| Application Kit | Description | Part Number |
|-----------------|---------------------------------------|-------------|
| All Pesticides | Pesticide Locking Standard 3 x 1 mL | 5190-1441 |
| All Pesticides | Pesticide Analyzer Check Out Solution | 5190-0468 |
| Toxicology | Toxicology Check Out Standard | 5190-0471 |
| Oral Fluids | Derivatized THC sample | G1540-85010 |

Sample Preparation

| Application Kit | Description | Part Number |
|-----------------|----------------------------------|-------------|
| All Pesticides | QuEChERS EN method sample pack | 5982-7000 |
| All Pesticides | QuEChERS AOAC method sample pack | 5982-7005 |

For more information regarding the specific products received with your Analyzer/Application Kit please refer to the Quick Start Guide for your system.

Visit www.agilent.com/chem/contactus
to contact your local Agilent Representative
or Agilent Authorized Distributor

