



Save on your GC supplies without settling for less

You don't have to sacrifice ease-of-use, cleanliness, or quality when you purchase your GC supplies in large quantities. That is because Agilent's most popular GC supplies are now available in economical bulk packaging.

Advantages include:

- **A lower cost of ownership:** Save money by purchasing frequently used supplies in bulk.
- **Convenient usage:** With Agilent, bulk packaging *doesn't* mean disorganized packaging. All products are boxed into small, easily handled quantities to keep critical supplies clean and close by.
- **Easy ordering and delivery:** Worldwide availability of products *when you need them*.

Agilent GC supplies are backed by over 40 years of chromatography leadership and expertise, a 90-day warranty from the date of shipment, and unmatched technical support.








Stock up on essential Agilent supplies now and ensure **consistent, peak performance**

Inlet Liners

Developed for high sensitivity analyses, Agilent Ultra Inert deactivation provides extreme surface inertness – even for liners containing wool. Agilent original deactivation is recommended for everyday or screening analyses.

Each box contains 20 packs of 5 individually sealed liners to maintain cleanliness.

	Description	Agilent Original Deactivation	Agilent Ultra Inert Deactivation
	Splitless, single taper, no wool	5190-2270	5190-3170
	Splitless, single taper, with wool	5190-2271	5190-3171
	Split, straight, with wool	N/A	5190-3172
	Universal, low pressure drop, with wool	5190-2275	5190-3173
	Splitless, double taper, no wool	5190-2272	N/A

To learn more about Agilent Ultra Inert liners, please visit www.agilent.com/chem/UILiner



Autosampler Syringes

Fixed-needle syringes are guaranteed to be fully compatible with Agilent autosamplers.

Gold standard syringes include a certificate of conformance and lot tracing.

Blue line syringes deliver high performance and productivity with reduced carryover and longer plunger lifetime.

Part Number	Description	Needle Gauge	Quantity
Gold standard			
5181-8810	5 µL tapered syringe	23-26s/42/HP	6/pk
5182-0875	5 µL syringe	23 ga. pt. HP	6/pk
5181-3360	10 µL tapered syringe	23-26s/42/HP	6/pk
9301-0725	10 µL straight syringe	23/42/HP	6/pk
Blue line			
G4513-80201	5 µL syringe	23-26s/42/HP	6/pk



Non-Stick Liner O-rings

Individual packaging lets you remove one chromatographically ready, pre-cleaned, and conditioned O-ring without touching the others – reducing point-source contamination. Proprietary pre-cleaning and plasma treatment prevents O-rings from sticking to hot metal inside the inlet.

Part Number	Description	Quantity
5190-2269	Liner O-ring, non-stick	100/pk
5190-2268	Liner O-ring, non-stick, flip top	100/pk



Non-Stick Inlet Septa

Keep routine maintenance fast and easy! Agilent septa are pre-cleaned and conditioned, then individually packaged in pharmaceutical grade blister packs to reduce contamination and improve analytical sensitivity.

Part Number	Description	Quantity
5190-3157	Non-stick bleed and temperature optimized inlet septa, 11 mm	400/pk
5190-3158	Non-stick advanced green septa, 11 mm	400/pk



Inlet Gold Seals and Washers

Metal-injection molding improves reproducibility by providing consistent groove depth from seal to seal and provides a smooth surface to form a tighter seal, and prevent damaging leaks. New individualized packaging promotes clean, easy storage, and reduced usage costs.

Part Number	Description	Quantity
5190-2209	Gold plated inlet seal and washer	10/pk



Don't settle for anything less... except your cost. Go to www.agilent.com/chem/thinkBIG

Agilent Certified Vials

Agilent vials are manufactured with the same high-quality design, technical expertise, and exacting specifications that go into every Agilent instrument.

Each convenient, economically priced case includes 10 packs of 100 vials, for a total of 1,000 vials – all packaged to maintain cleanliness and quality, and guaranteed compatible with Agilent autosamplers.

Learn more about Agilent Certified vials at www.agilent.com/chem/SelectVials



Part Number	Description	Quantity*
5183-2067	Clear 2 mL screw top glass vial	1000/cs
5188-6536	Amber 2 mL screw top glass vial	1000/cs
5183-2068	Clear 2 mL screw top glass vial with write-on spot	1000/cs
5183-2069	Amber 2 mL screw top glass vial with write-on spot	1000/cs
5183-4491	Clear 2 mL crimp top glass vial	1000/cs
5183-4492	Clear 2 mL crimp top glass vial with write-on spot	1000/cs
5183-4493	Amber 2 mL crimp top glass vial with write-on spot	1000/cs
5183-4499	Crimp caps w/11 mm septa, silver aluminum, PTFE/silicone/PTFE septa	1000/cs
5183-4500	Crimp caps w/11 mm septa, silver aluminum, PTFE/silicone septa	1000/cs
9301-0978	Polypropylene crimp/snap top vials, 300 µL	1000/cs

*Case includes 10 packs of 100 vials

Place your order now

To find your local Agilent Representative or Agilent Authorized Distributor, go to www.agilent.com/chem/wheretobuy

Visit www.agilent.com/chem/thinkBIG or call 800-227-9770 (in the U.S. or Canada)

To learn more about our complete line of GC and GC/MS products, including GC columns and sample prep products, go to:

GC Columns:

www.agilent.com/chem/mygccolumns

Sample Prep:

www.agilent.com/chem/samplepreparation

For supplies for your non-Agilent GC's, please visit www.agilent.com/chem/CrossLab

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