

Essential Instrument Supplies

Agilent technical experts have compiled a list of recommended supplies that you should consider using with your new instrument in order to keep your lab operational without any disruptions and to achieve optimal performance.

Top Supplies for 5000 series ICP-OES for aqueous matrices



Torches

- [G8010-60228](#): One-piece Easy fit torch with 1.8 mm id injector (standard torch for DV systems)
- [G8012-60000](#): One-piece Easy fit torch with 1.4 mm id injector (standard torch for RV systems)

Sample introduction

- [G8010-60255](#): SeaSpray nebulizer  (Top Recommendation)
- [G8020-68102](#): Double-pass glass cyclonic spray chamber
- [G8010-67001](#): Operating supplies kit, for 5000 series SVDV/VDV (dual view) ICP-OES
- [G8012-67001](#): Operating supplies kit, for 5000 series RV (radial view) ICP-OES

Peristaltic pump tubing

- [3710034400](#): PVC tubing with white/white tabs for aqueous samples  (Top Recommendation)
- [3710034600](#): PVC tubing with blue/blue tabs for aqueous waste  (Top Recommendation)
- [3710046900](#): PVC tubing with orange/white tabs for Internal Standard (aqueous based)
- [1610132400](#): Y-piece connector for online addition of internal standard



Waste solution

- [5005-0437](#): Waste container kit, 10L with Stay Safe cap and charcoal vapor filter
- [5043-1193](#): Replacement charcoal filter for vapor trapping, with 6 month time strip

Standard (aqueous) 5000 series ICP-OES supplies recommendations

Part number	Description	Reason to use	
See this link for a full selection of torches including the new fully demountable torch	One-piece, semi-demountable, and fully demountable torch options are available	One-piece torches are supplied as standard with the instrument. Semi-demountable torches allow the outer tube-set to be removed and replaced when required. Fully demountable torches allow both the injector and outer tube set to be removed and replaced when required.	
G8010-80035	UniFit sample connector, 0.75 mm id, 10/pk	Sample capillaries are used to introduce sample into the nebulizer. Users will need to periodically change this sample connector and should have extras on hand.	
G8010-80036	UniFit drain connector for use with 5000 series ICP-OES spray chamber, 3/pk	Additional drain lines used to remove waste from the spray chamber. Users will need to periodically change this drain line and should have extras on hand.	
G8010-68014 (axial window) G8010-68018 (axial O-ring) G8010-68015 (radial window)	Replacement glass and O-ring for pre-optics window assembly	Additional glass or O-rings for the pre-optic window assemblies for axial and radial view. The windows need to be cleaned regularly and will need periodic replacement. It is advised for users to have spare windows to minimize downtime if a replacement is required.	
G8020-68016 G8010-68019	Replacement air filter element	Filter element for the cooling air inlet on the 5800/5900 ICP-OES Filter element for the cooling air inlet in the 5100/5110 ICP-OES	
6610030100	Bottle of wavelength calibration solution for ICP-OES 500 mL 5 ppm (ready to use)	This solution is required periodically by the user for wavelength calibration of the instrument. 💡 (Top Recommendation)	
G8000-63003	Multimode Sample Introduction System (MSIS)	An optional accessory for Agilent's ICP-OES that allows sample introduction using either vapor generation or nebulization modes, or both at the same time. This eliminates the need to swap between a standard spray chamber and a vapor generation accessory, allowing the same instrument configuration to be used for both standard sample nebulization and vapor generation enabling analysis of both hydride and non-hydride elements. Recommended for environmentally sensitive elements including As, Se, Hg, Sn, and others where low µg/L detection limits are required.	
3710027200	PVC peristaltic pump tubing for aqueous samples, black/black tabs, 12/pk	Peristaltic pump tubing used to pump reductant when using the MSIS. Peristaltic pump tubing is the most used consumable and should be replaced frequently (every 1–2 weeks for standard throughput).	
3710068900	PVC peristaltic pump tubing for aqueous samples, black/white tabs, 12/pk	Peristaltic pump tubing used to pump aqueous waste from the MSIS. Peristaltic pump tubing is the most used consumable and should be replaced frequently (every 1–2 weeks for standard throughput).	

Inert (HF Compatible) 5000 series ICP-OES supplies recommendations

Part Number	Description	Reason to use	
G8010-68007 (DV) G8010-68006 (RV)	Inert sample introduction kit, for use with HF digests	Complete supplies kit for inert sample introduction. Includes inert spray chamber, OneNeb Series 2 nebulizer, inert semidemountable Easy-fit torch with 1.8 mm alumina injector, and Solvaflex peristaltic pump tubing for sample (black/black) and waste (gray/gray).	
plus (add-on) G8020-68027 (DV) G8020-68028 (RV)	Ceramic outer tube-set for longer-life		
G8010-60231 (DV) or G8010-60234 (RV)	Semi-demountable Easy-fit inert torch for HF digests	An inert injector is required for the analysis of HF containing samples. The semi demountable torch allows the removal/replacement of the outer tube-set. For additional flexibility, the inert fully demountable torch can also be used.	
plus (add-on) G8020-68027 (DV) G8020-68028 (RV)	Ceramic outer tube-set for longer-life		
G8010-60293	OneNeb Series 2 inert concentric nebulizer	Ideal for routine analysis of samples up to 25% TDS with good precision and better sensitivity than a SeaSpray; inert construction makes it suitable for most solution types.	
G8010-60345	Sample inlet fitting for OneNeb Series 2 nebulizer 1/pk	Sample capillary for the OneNeb 2 nebulizer. Recommended to periodically replace this component and have extras on hand.	
G8014-68002	Inert spray chamber for 5000 series ICP-OES	Cyclonic design inert spray chamber made of PET for use with HF digests, samples with high TDS levels or samples with particulates such as wear metals (used oils). Includes removeable baffle that allows it to be used as a double or single pass design. Features a durable sandblasted internal finish to ensure good drainage.	
3710034800	SolvaFlex peristaltic pump tubing for HF digested samples, black/black tabs, 12/pk	Standard-size tubing used for HF acid digested samples. Peristaltic pump tubing is the most used consumable and should be replaced frequently (every 1–2 weeks for standard throughput).	
3710035200	SolvaFlex peristaltic pump tubing for HF acid waste, gray/gray tabs, 12/pk	Standard-size tubing used for waste line when analyzing HF acid digested samples. Peristaltic pump tubing is the most used consumable and should be replaced frequently (every 1–2 weeks for standard throughput).	

Semi-Volatile organic solvent compatible

5000 series ICP-OES supplies recommendations

Part number	Description	Reason to use	
G8010-68029 (DV) or G8010-68030 (RV)	Semi-volatile organics sample introduction kit for samples prepared in semi-volatile organic solvents (including kerosene)	Complete supplies kit for introduction of semi-volatile organic samples. Includes double pass glass cyclonic spray chamber, Conikal nebulizer, fully demountable Easy-fit torch with 1.4 mm ID quartz injector and outer tube-set for organics, solvent resistant drain tubing and PVC Solvaflex peristaltic pump tubes for sample (black/black tabs) and waste (gray/gray tabs).	
G8010-68009 (DV) or G8010-68008 (RV)	Ketone based organic solvent introduction kit for samples prepared in ketone based organic solvents (including MIBK)	Complete supplies kit for introduction of ketone based organic samples. Includes double pass glass cyclonic spray chamber, Conikal nebulizer, fully demountable Easy-fit torch with 1.4 mm ID quartz injector and outer tube-set for organics, solvent resistant drain tubing and Marprene peristaltic pump tubes for sample (black/black tabs) and waste (blue/blue tabs).	
G8020-68002 (quartz) or G8020-68020 (inert)	Fully demountable torch with 1.4 mm quartz injector or Fully demountable torch with 1.4 mm alumina (inert) injector	Users analyzing organic solvents may have carbon build up on the injector. Removing this carbon build-up can be hazardous and a chore with the standard torch. The removable injector on the fully demountable torch simplifies maintenance. The quartz injector can be placed in a muffle furnace for cleaning, whilst the alumina (inert) injector must be cleaned with a blow torch. The alumina injector provides longer life as it resists degradation when compared to a quartz injector.	
G8014-60022 (DV) or G8016-60000 (RV)	High purity quartz outer tube set for ICP-OES used with organic solvents	The fully demountable torch for organics is supplied with one outer tube-set. While the organic tube sets have long lifetime, it is recommended that users have an extra on hand to minimize downtime due to breakage or routine maintenance.	
G8020-60806 (quartz) or G8020-47003 (inert)	1.4 mm id tapered quartz injector, or 1.4 mm id alumina (inert) injector, for the fully demountable torch	Users analyzing organic solvents experience carbon build-up on the injectors. When carbon build-up occurs more frequently, it may be time to replace the injector. It is recommended that users have an extra injector on hand to minimize downtime due to breakage or routine maintenance. An alumina injector will provide longer life as it resists degradation when compared to a quartz injector.	
G8010-60270	Conikal Nebulizer (Glass concentric), U-Series 1/pk	The Conikal nebulizer is recommended for routine analysis of most organic samples. Users should order at least 1 spare nebulizer to ensure they have an extra nebulizer to minimize downtime during routine maintenance, or if the nebulizer is damaged.	
G8020-69001	V-groove, inert high TDS nebulizer	The V-groove nebulizer is recommended for routine analysis of organic samples that contain suspended particulates, such as wear metals. This nebulizer is capable of handling particle sizes up to 350 µm in diameter.	
G8010-80035	UniFit sample connector, 0.75 mm id, 10/pk	Additional sample capillaries used to introduce sample into the nebulizer. Users recommended to periodically change this sample connector and have extras on hand.	
3710034800	SolvaFlex peristaltic pump tubing for semi-volatile organic solvents, black/black tabs, 12/pk	Standard size tubing used for samples prepared in semi-volatile organic solvents. Peristaltic pump tubing is the most used consumable and should be replaced frequently (every 1–2 weeks for standard throughput).	
3710035200	SolvaFlex peristaltic pump tubing for semi-volatile organic waste, gray/gray tabs, 12/pk	Standard size tubing used for waste line when analyzing samples prepared in semi-volatile organic solvents. Peristaltic pump tubing is the most used consumable and should be replaced frequently (every 1–2 weeks for standard throughput).	

Volatile organic solvent compatible 5800/5900 ICP-OES workflow supplies recommendations

Part number	Description	Reason to use	
G8010-68005 (DV) or G8010-68004 (RV)	Volatile organics sample introduction kit for samples prepared in volatile organic solvents (e.g. gasoline)	Complete supplies kit for introduction of volatile organic samples. Includes Conikal nebulizer, fully demountable Easy-fit torch with 0.8 mm ID quartz injector and outer tube-set for organics, solvent resistant drain tubing and Viton peristaltic pump tubes for sample (orange/yellow tabs) and waste (blue/blue tabs). Requires but does NOT include a cooled spray chamber. The IsoMist temperature-controlled spray chamber is recommended.	
G8020-68001	Fully demountable 0.8 mm id torch (RV)	Users analyzing organic solvents may experience carbon build up on the injectors. Removing this carbon build-up can be hazardous and a chore with the semi-demountable torch. The removable injector on the fully demountable torches simplifies maintenance by enabling the injector to be removed and placed in a muffle furnace for cleaning.	
G8014-60022 (DV) or G8016-60000 (RV)	High purity quartz outer tube set for ICP-OES used with organic solvents	The fully demountable torch for organics is supplied with one outer tube-set. While the organic tube sets have long lifetime, it is recommended that users have an extra on hand to minimize downtime due to breakage or routine maintenance.	
G8020-60805 (quartz) or G8020-47002 (inert)	0.8 mm id tapered quartz injector, or 0.8 mm id alumina (inert) injector, for the fully demountable torch	Users analyzing organic solvents experience carbon build-up on the injectors. When carbon build-up occurs more frequently, it may be time to replace the injector. It is recommended that users have an extra injector on hand to minimize downtime due to breakage or routine maintenance. An alumina injector will provide longer life as it resists degradation when compared to a quartz injector.	
G8010-60270	Conikal nebulizer (Glass concentric), U-series 1/pk	The Conikal nebulizer is recommended for routine analysis of most organic samples. Users should order at least 1 spare nebulizer to ensure they have an extra nebulizer to minimize downtime during routine maintenance, or if the nebulizer is damaged.	
G8010-80035	UniFit sample connector, 0.75 mm id, 10/pk	Additional sample capillaries used to introduce sample into the nebulizer. Users will need to periodically change this sample connector and should have extras on hand.	
3710043500	Viton peristaltic pump tubing for volatile organic solvents, orange/yellow tabs, 12/pk	Standard size tubing used for samples prepared in volatile organic solvents. Peristaltic pump tubing is the most used consumable and should be replaced frequently (every 1–2 weeks for standard throughput).	
3710043900	Viton peristaltic pump tubing for volatile organic waste, blue/blue tabs, 12/pk	Standard size tubing used for waste line when analyzing samples prepared in volatile organic solvents. Peristaltic pump tubing is the most used consumable and should be replaced frequently (every 1–2 weeks for standard throughput).	

High TDS compatible 5000 series ICP-OES supplies recommendations

Part Number	Description	Reason to Use	
G8020-68023	High TDS Inert application kit, for use with High TDS samples and HF digests	Complete supplies kit for high TDS, inert, sample introduction. Includes inert spray chamber, V-groove nebulizer, inert fully-demountable Easy-fit torch with 2.4 mm alumina injector, and Solvaflex peristaltic pump tubing for sample (gray/gray) and waste (blue/blue).	
G8010-60346	Nebulizer gas humidifier for 5000 Series ICP-OES	The argon humidifier accessory is used to humidify the nebulizer gas when analyzing samples with high concentrations of total dissolved solids (TDS). It helps to reduce blockage in the nebulizer and sample introduction system, improving long-term stability. Recommended when solutions have > 3% TDS.	
G8020-68025 (DV) or G8020-68026 (RV) plus (add-on) G8020-47004	Fully demountable Easy-fit inert torch with ceramic outer tube-set (injector not included) 2.4 mm id inert (alumina) injector	An inert injector is required for the analysis of HF containing samples. For users analyzing HF acid, performing fusion digests or have samples rich in alkali metals (e.g. Li, Na, Ca, Cs, K) require a robust inert torch for longer life.	
G8020-68027 (DV) or G8020-68027 (RV)	Ceramic outer tube-set for ICP-OES used with high TDS, HF digests or Lithium-ion battery materials	The ceramic tube-set offers superior resistance to devitrification (chemical attack and thermal shock) compared to quartz, making it ideal for high total dissolved solids (TDS) samples, especially those rich in alkali salts.	
G8020-60808 (quartz) or G8020-47004 (inert)	2.4 mm id tapered quartz injector, or 2.4 mm id alumina (inert) injector, for the fully demountable torch	Users analyzing high TDS samples can experience injector blockage if a standard bore injector is used. A wide bore injector reduces blockage. It is recommended that users have an extra injector on hand to minimize downtime due to breakage or routine maintenance. An alumina (inert) injector is more robust against devitrification caused by high TDS samples rich in alkali salts, when compared to a quartz injector.	
G8014-68002	Inert spray chamber for the 5000 ICP-OES	Cyclonic design inert spray chamber for use with samples with high TDS levels or samples with particulates such as wear metals (used oils). Includes removeable baffle that allows it to be used as a double or single pass design. Features a durable sandblasted internal finish to ensure good drainage.	
G8020-69001	V-groove, inert High TDS Nebulizer	The V-groove nebulizer is recommended for routine analysis of high TDS samples with up to 30% TDS and particle sizes up to 350 µm in diameter. The V-groove design and inert construction makes it the most robust nebulizer, which helps to reduce pre-filtering, re-runs and maintenance.	
5005-0447	Sample inlet fitting for V-groove nebulizer, 1/pk	Additional sample capillary for the V-groove nebulizer. Users will periodically need to replace this component and have extras on hand.	
3710035200	SolvaFlex peristaltic pump tubing for high TDS samples, gray/gray tabs, 12/pk	Standard-size tubing used for high TDS samples. Peristaltic pump tubing is the most used consumable and should be replaced frequently (every 1–2 weeks for standard throughput).	
3710067900	SolvaFlex peristaltic pump tubing for waste, blue/blue tabs, 15/pk	Standard-size tubing used for waste with high TDS samples. Peristaltic pump tubing is the most used consumable and should be replaced frequently (every 1–2 weeks for standard throughput).	
3710046900	PVC peristaltic pump tubing for aqueous internal standard, orange/white tabs, 12/pk	Standard size tubing used for aqueous based internal standard. Peristaltic pump tubing is the most used consumable and should be replaced frequently (every 1–2 weeks for standard throughput).	
1610132400	Y-piece connector for online addition of internal standards	This is the connector needed for on-line addition of internal standard to the sample prior to nebulization. This reduces sample preparation for the user.	

SPS 4 & SPS 6 autosampler supplies recommendations (5000 Series ICP-OES)

Part number	Description	Reason to use	
G8410-60100	SPS 4 autosampler cover kit, 1/pk	Recommended to fully enclose the autosampler to help reduce sample and standard contamination from dust and drafts.	
G8009-68000	SPS 6 autosampler cover kit, 1/pk		
5043-0065	PVC Flexible Ducting 50 mm-id for SPS 4/6 cover kit, 5 m	Ducting required to enable removal of fumes from the autosampler with the cover fitted. Fitted with 56 mm od cuffs.	
G8410-80102	SPS 4 probe 0.8 mm id with green markers. Inert, FEP sleeved for SPS 4 autosampler, 1/pk	Required to support routine operation of the SPS 4/6 autosampler.	
G8009-64802	SPS 6 probe 0.8 mm id with green markers. Inert, FEP sleeved for SPS 6 autosampler, 1/pk		
3710049000	Peristaltic pump tubing for supply of rinse solution to the autosampler, PVC Solvaflex, 3-bridged, gray/gray tabs, 12/pk	Required for routine operation as regular replacement of the pump tubing is recommended.	
6610025400	Sample rack for 16 mm od tubes, 60 positions	Additional sample racks are recommended to provide additional holding and storage capacity.	
6610026100	Rack overlay for 60-position sample rack allows 13 mm od tubes to be used in 60-position rack	Additional sample racks are recommended to provide additional holding and storage capacity.	
6610026600	Sample rack for 30 mm od tubes, 21 positions	Additional sample racks are recommended to provide additional holding and storage capacity.	
G8410-40000	Standards rack, 34 positions, for SPS 4 autosampler	Additional standard rack for AA/MP-AES and ICP-OES autosampler configuration.	
190049700	Polypropylene sample tubes, 16 mm od, 125 mm height, 1000/pk	Sample tube recommended for the 60-position sample rack.	
190065200	Centrifuge tubes, screw-capped, 29 mm od, 50 mL polypropylene, 500/pk	Sample tube recommended for the 21-position sample rack.	
G8010-60306	Autosampler Connection Kit for AVS 6/7 switching valve used with 5800/5900 ICP-OES, 1/pk	Recommended when the user wants to use the autosampler with the AVS 6/7 switching valve. Super Flangeless One-Piece Fitting, 1/4-28 Flat-Bottom, for 1/16" od tubing used to join the probe line to the valve assembly.	
G8411-67117 or G8411-67118	PFA tubing 1.0 mm id, 1/16 in od, 5 m length, 1/pk or PFA tubing 2.18 mm id, 1/8 in od, 5 m length, 1/pk	Replacement tubing to be used for uptake rinse.	
5005-0484 or 5005-0483	PTFE sinker, for use with 1/16 in od tubing, 1/pk or PTFE sinker, for use with 1/8 in od tubing, 1/pk	Re-usable sinker, use to ensure the tubing draws from the base of the container.	

AVS 6/7 Advanced Valve System supplies recommendations (5000 series ICP-OES)

Part number	Description	Reason to use	
G8494-60002	Rotor seal for 6-7 port valve for AVS 6/7 switching valve used with 5800/5900 ICP-OES, 1/pk	Standard rotor seal with the AVS 6/7. This part wears with use and should be inspected regularly. Users will periodically need to replace this component and should have extras on hand.	
G8495-60000 (AVS 7) or G8494-60000 (AVS 6)	Spare valve, 6/7 port, 2 positions for AVS 6/7 switching valve used with 5800/5900 ICP-OES, 1/pk	Replacement valve assembly for the AVS 6/7. This part wears with use and should be inspected regularly. Users will periodically need to replace this component and should have extras on hand.	
UCP316	PTFE plug for 1/4-28 flat bottom, 1/pk	Blanking plug that can be used to block the 7th port of the AVS 7, if internal standard addition is NOT required.	
G8494-60005	Rinse (10 L) and waste (20 L) containers for AVS 6/7 switching valve used with 5800/5900 ICP-OES	10 L HDPE container for rinse solution and 20 L HDPE container for waste, both fitted with safety caps to prevent vapors reaching the lab. Supply line with sinker to ensure the capillary draws from the base of the container.	
5005-0435	Internal standard container or rinse bottle kit for Autosampler (6 L HDPE)	6 L HDPE bottle kit ensures a supply of clean internal standard or rinse solution for use with ICP-OES, ICP-MS, MP-AES, and AAS instruments. Supplied with StaySafe cap, venting valve, fittings, tubing and sinker.	
5005-0445	Nebulizer connection kit, V-groove nebulizer to AVS switching valve, 1/pk	Required for use of V-groove nebulizer with AVS valve, sample line.	
G8410-68260	High uptake volume rinse kit, for Agilent SPS 4/6 Autosampler	Allows rinse uptake rate to be increased to 25 mL/min. Includes wide-bore peristaltic pump tubing with purple/black tabs (qty. 4), barb connectors, 5 m of PTFE tubing, and sinker to ensure that the capillary draws from the base of the container.	

ADS 2 Advanced Dilution System Workflow Supplies Recommendations (5800/5900 ICP-OES)

Part number	Description	1st Purchasing Quantity Recommendation	Reasoning and Selling Points	Product Family
5005-0474	Complete tubing kit for ADS 2 on ICP-OES	1	Complete tubing kit for ADS 2 on ICP-OES. Required to support routine operation of the ADS 2. Customers will periodically need to replace these component and should have extras on hand.	ICP-OES Instrument Supplies 
5299-0037	Syringe, 5 mL, for ADS 2 carrier on ICP-OES	1	Syringe, 5 mL, for ADS 2 carrier on ICP-OES. This part wears with use and should be inspected regularly. Customers will periodically need to replace this component and should have extras on hand.	ICP-OES Instrument Supplies 
5299-0038	Syringe, 10 mL, for ADS 2 diluent on ICP-OES	1	Syringe, 10 mL, for ADS 2 diluent on ICP-OES. This part wears with use and should be inspected regularly. Customers will periodically need to replace this component and should have extras on hand.	ICP-OES Instrument Supplies 
G8494-60002	Rotor seal for ADS 2 valves A and B, 1/pk	2	Standard rotor seal with the ADS 2 valves A and B. This part wears with use and should be inspected regularly. Customers will periodically need to replace this component and should have extras on hand.	ICP-OES Instrument Supplies 
G8495-60000 (ADS 2, same as AVS 7)	Spare valve, 7 port, for ADS 2 valves A and B, 1/pk	2	Replacement valve assembly for the ADS 2 valves A and B. This part wears with use and should be inspected regularly. Customers will periodically need to replace this component and should have extras on hand.	ICP-OES Instrument Supplies 
5005-0435	Diluent/Carrier bottle kit for ADS 2 and Autosampler (6L HDPE)	1	Additional 6 L HDPE rinse/diluent bottle kit ensures a supply of clean diluent, rinse, or carrier solution for use with ICP-OES, ICP-MS, MP-AES and AAS instruments. Supplied with StaySafe cap, venting valve, fittings, tubing, and sinker.	ICP-OES General Supplies 
5043-1190	Venting (one way) valve with PTFE filter	2	Replacement interval 6 months.	LC Instrument Supplies 
5005-0437	Waste container kit, 10 L with Stay Safe cap and filter	1	10 L HDPE waste container kit provides a safe storage solution for acidic or organic-based waste generated during analysis using atomic spectroscopy instruments. Supplied with StaySafe cap, charcoal filter, and fittings.	ICP-OES General Supplies 
5043-1193	Acid vapor charcoal filter 58 g with six-month time strip	2	Replacement interval 6 months.	LC Instrument Supplies 

[Learn more](#) about the comprehensive range of single-element and multi-element inorganic standards for testing elemental impurities in all markets that includes instrument calibration and tuning mixes for ICP-MS, ICP-OES, MP-AES, AA, and IC instrumentation.

Consumables for your ICP-OES

For a complete list of consumables suitable for your ICP-OES, follow the links below—selecting your sample matrix. Internet connection and Agilent.com Order Center account registration required to access "Favorite Products Lists".

[ICP-OES aqueous supplies list](#)

[ICP-OES Inert \(HF compatible\) supplies list](#)

[ICP-OES semi-volatile organics supplies list](#)

[ICP-OES volatile organic solvents supplies list](#)

[ICP-OES high TDS supplies list](#)

[ICP-OES ketone-based solvent supplies list](#)

The Agilent ICP-OES Resource Hub ensures that you have the right information at the right time, so you can minimize downtime and achieve great results. It features sections such as:

- **What's New** for the latest innovations
- **Optimize Performance** with application notes, webinars, and training
- **Maintain and Troubleshoot** with how-to videos and maintenance guides
- **Complete Your Workflow** with ordering guides and selection tools
- **Expand Your Knowledge** with technical notes and updates

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