



INDUSTRIES  
& ENVIRONMENT

# Trusted Pesticide Testing for Water

Fully accredited pesticide, herbicide &  
fungicide analysis for water



SAFER  
GREENER  
SMARTER

SGS

# Technical Capabilities

Monitoring pesticides, herbicides and fungicides in water is becoming increasingly complex as both compound diversity and regulatory expectations continue to rise. Water authorities, regulators and operators must now detect and report trace-level contaminants with high confidence. SGS Australia meets this challenge through fully accredited pesticide analysis delivered from our Notting Hill laboratory.

## WHY IT MATTERS

Across potable water, groundwater and wastewater, regulatory frameworks increasingly mandate reporting at extremely low limits of reporting (LORs). Health-based guidelines, including the Australian Drinking Water Guidelines, require reliable detection at sub-parts-per-billion concentrations - placing significant demands on analytical sensitivity and data quality.

## OUR ACCREDITED CAPABILITIES

SGS provides comprehensive pesticide analysis for water using complementary LC-MS and GC-MS techniques. Together, these accredited methods deliver:

- Broad compound coverage across pesticides, herbicides & fungicides
- High confidence multi-residue analysis (1–2 runs per sample)
- Low LORs suitable for compliance and regulatory reporting
- Faster turnaround times with reduced analytical and operational costs

## FLAGSHIP LC-MS METHOD (MA-1569)

Our fully validated and NATA-accredited LC-MS method determines up to 69 pesticide, herbicide and fungicide compounds in a single analysis. With minimal sample preparation and parts-per-billion reporting limits, it offers:

- High analytical sensitivity
- Reliable routine compliance monitoring
- Rapid turnaround without compromising data quality

## FLEXIBLE & SCALABLE TESTING

As regulatory requirements evolve, SGS can readily extend its analyte suites to meet specific project or site needs. Multiple orthogonal analyses can also be performed from one sample bottle, simplifying field programs, reducing sampling volumes and supporting efficient workflows.

Present in every region around the globe we provide solutions for every stage in your project life cycle.

Our dedicated network of global and local offices are highly flexible and focused on meeting our customer's needs irrespective of the scale of the project.



# Pesticides Analysis Capabilities

METHOD	TECHNIQUE	ANALYTE	CAS#	GENERAL WATER LOR (mg/L)
MA-1569	LC-MS-MS	2,4,5-T	93-76-5	0.001
MA-1569	LC-MS-MS	2,4,5-TP	93-72-1	0.001
MA-1569	LC-MS-MS	2,4,6-trichlorophenoxyacetic acid	575-89-3	0.001
MA-1569	LC-MS-MS	2,4-D	94-75-7	0.001
MA-1569	LC-MS-MS	2,4-DB	94-82-6	0.001
MA-1569	LC-MS-MS	2,6-D	575-90-6	0.001
MA-8270	GC-MS-MS	4,4'-DDD	72-54-8	0.001
MA-8270	GC-MS-MS	4,4'-DDE	72-55-9	0.001
MA-8270	GC-MS-MS	4,4'-DDT	50-29-3	0.001
MA-1569	LC-MS-MS	4-Chlorophenoxyacetic acid (4-CPA)	122-88-3	0.001
MA-8270	GC-MS-MS	Acephate	30560-19-1	0.1
MA-1569	LC-MS-MS	Acifluorfen	50594-66-6	0.001
MA-8270	GC-MS-MS	Alachlor	15972-60-8	0.1
MA-1569	LC-MS-MS	Aldicarb	116-06-3	0.001
MA-8270	GC-MS-MS	Aldrin	309-00-2	0.001
MA-8270	GC-MS-MS	alpha-Chlordane	5103-71-9	0.001
MA-8270	GC-MS-MS	Ametryn	834-12-8	0.1
MA-1569	LC-MS-MS	Amitraz	33089-61-1	0.001
MA-1569	LC-MS-MS	Amitrole	61-82-5	0.015
MA-1421	LC-MS-MS	AMPA	1066-51-9	0.01
MA-1569	LC-MS-MS	Asulam	3337-71-1	0.001

## Why choose SGS?

Our global network of offices and laboratories, alongside our dedicated team, allows us to respond to your needs, when and where they occur. Our reputation for independence, excellence and innovation has established us as the market leader in providing services that improve efficiency, reduce risk, and deliver competitive advantage for you. SGS is a one-stop shop for all your health, safety, and environmental related questions. Our global approach and local expertise allow us to support you and adapt our services to your needs. Whatever your requirements. More than a laboratory, SGS is your partner, for when you need to be sure.

METHOD	TECHNIQUE	ANALYTE	CAS#	GENERAL WATER LOR (mg/L)
MA-8270	GC-MS-MS	Atraton	1610-17-9	0.1
MA-8270	GC-MS-MS	Atrazine	1912-24-9	0.01
MA-8270	GC-MS-MS	Azinphos-ethyl	2642-71-9	0.05
MA-8270	GC-MS-MS	Azinphos-methyl	86-50-0	0.05
MA-1569	LC-MS-MS	Azoxystrobin	131860-33-8	0.001
MA-1569	LC-MS-MS	Bendiocarb	22781-23-3	0.001
MA-1569	LC-MS-MS	Benomyl	17804-35-2	0.001
MA-1569	LC-MS-MS	Bentazone	25057-89-0	0.001
MA-8270	GC-MS-MS	Bifenthrin	82657-04-3	0.1
MA-8270	GC-MS-MS	Bioresmethrin	28434-01-7	0.1
MA-8270	GC-MS-MS	Boscalid	188425-85-6	0.1
MA-8270	GC-MS-MS	Bromacil	314-40-9	0.1
MA-8270	GC-MS-MS	Bromophos ethyl	4824-78-6	0.05
MA-1569	LC-MS-MS	Bromoxynil	1689-84-5	0.001
MA-8270	GC-MS-MS	Butachlor	23184-66-9	0.1
MA-8270	GC-MS-MS	Butylate	2008-41-5	0.1
MA-8270	GC-MS-MS	Captafol	2425-06-011	0.1
MA-8270	GC-MS-MS	Captan	133-06-2	0.1
MA-1569	LC-MS-MS	Carbendazim	10605-21-7	0.001
MA-8270	GC-MS-MS	Carbophenothion	786-19-6	0.1
MA-8270	GC-MS-MS	Carboxin	5234-68-4	0.1
MA-8270	GC-MS-MS	Carfentrazone-ethyl	128639-02-1	0.1
MA-8270	GC-MS-MS	Chlopropham	101-21-3	0.1
MA-1569	LC-MS-MS	Chloramben	133-90-4	0.001
MA-1569	LC-MS-MS	Chlorantraniliprole	500008-45-7	0.001
MA-8270	GC-MS-MS	Chlorfenvinphos	470-90-6	0.1
MA-8270	GC-MS-MS	Chlorfenvinphos-cis	18708-87-7	0.1

METHOD	TECHNIQUE	ANALYTE	CAS#	GENERAL WATER LOR (mg/L)
MA-8270	GC-MS-MS	Chlorfenvinphos-trans	470-90-8	0.1
MA-8270	GC-MS-MS	Chlorothalonil	1897-45-6	0.1
MA-1569	LC-MS-MS	Chloroxuron	1982-47-4	0.001
MA-8270	GC-MS-MS	Chlorpyrifos	2921-88-2	0.009
MA-8270	GC-MS-MS	Chlorpyrifos-methyl	5598-13-0	0.1
MA-8270	GC-MS-MS	Chlorsulfuron	64902-72-3	0.1
MA-8270	GC-MS-MS	Ciodrin (Crotoxyphos)	7700-17-6	0.1
MA-8270	GC-MS-MS	<i>cis</i> -Permethrin	61949-76-6	0.1
MA-1569	LC-MS-MS	Clopyralid	1702-17-6	0.001
MA-8270	GC-MS-MS	Co-Ral (Coumaphos)	56-72-4	0.1
MA-8270	GC-MS-MS	Cyanazine	21725-46-2	0.1
MA-8270	GC-MS-MS	Cycloate	1134-23-2	0.1
MA-8270	GC-MS-MS	Cyfluthrin	68359-37-5	0.1
MA-8270	GC-MS-MS	Cypermethrin	52315-07-8	0.1
MA-1569	LC-MS-MS	Cyproconazole	94361-06-5	0.001
MA-1569	LC-MS-MS	Cyprodinil	121552-61-2	0.001
MA-1569	LC-MS-MS	Cyromazine	66215-27-8	0.001
MA-8270	GC-MS-MS	Deltamethrin	52918-63-5	0.1
MA-8270	GC-MS-MS	Demeton-o	298-03-3	0.1
MA-8270	GC-MS-MS	Demeton-s	126-75-0	0.1
MA-8270	GC-MS-MS	Demeton-s-methyl	919-86-8	0.1
MA-8270	GC-MS-MS	Diallate A	2303-16-4	0.1
MA-8270	GC-MS-MS	Diallate B	2303-16-4	0.1
MA-8270	GC-MS-MS	Diazinon	333-41-5	0.01
MA-1569	LC-MS-MS	Dicamba	1918-00-9	0.001
MA-8270	GC-MS-MS	Dichlobenil	1194-65-6	0.1
MA-8270	GC-MS-MS	Dichlofluanid	1085-98-9	0.1

METHOD	TECHNIQUE	ANALYTE	CAS#	GENERAL WATER LOR (mg/L)
MA-8270	GC-MS-MS	Dichlone	117-80-6	0.1
MA-8270	GC-MS-MS	Dichlofluanid	1085-98-9	0.1
MA-8270	GC-MS-MS	Dichlone	117-80-6	0.1
MA-1569	LC-MS-MS	Dichlorprop	120-36-5	0.001
MA-8270	GC-MS-MS	Dichlorvos	62-73-7	0.01
MA-8270	GC-MS-MS	Diclofop-methyl	51338-27-3	0.1
MA-8270	GC-MS-MS	Dicofol	115-32-2	0.1
MA-8270	GC-MS-MS	Dicrotophos	141-66-2	0.1
MA-8270	GC-MS-MS	Dieldrin	60-57-1	0.001
MA-1569	LC-MS-MS	Difenoconazole	119446-68-3	0.001
MA-1569	LC-MS-MS	Difenzoquat	49866-87-7	0.001
MA-1569	LC-MS-MS	Diflubenzuron	35367-38-5	0.001
MA-1569	LC-MS-MS	Diflufenican	83164-33-4	0.001
MA-8270	GC-MS-MS	Dimethoate	60-51-5	0.1
MA-8270	GC-MS-MS	Dinocap	39300-45-3	0.001
MA-1569	LC-MS-MS	Dinoseb	88-85-7	0.001
MA-8270	GC-MS-MS	Diphenamid	957-51-7	0.001
MA-1495	GC-MS	Diquat	85-00-7	0.005
MA-8270	GC-MS-MS	Disulfoton	298-04-4	0.1
MA-1569	LC-MS-MS	Diuron	330-54-1	0.001
MA-8270	GC-MS-MS	Endosulfan I	959-98-8	0.001
MA-8270	GC-MS-MS	Endosulfan II	33213-65-9	0.001
MA-8270	GC-MS-MS	Endosulfan sulfate	1031--07-08	0.001
MA-1569	LC-MS-MS	Endothall	145-73-3	0.002
MA-8270	GC-MS-MS	Endrin	72-20-8	0.001
MA-8270	GC-MS-MS	Endrin aldehyde	7421-93-4	0.001
MA-8270	GC-MS-MS	Endrin ketone	53494-70-5	0.001

METHOD	TECHNIQUE	ANALYTE	CAS#	GENERAL WATER LOR (mg/L)
MA-8270	GC-MS-MS	EPN	2104-64-5	0.1
MA-8270	GC-MS-MS	EPTC	759-94-4	0.1
MA-8270	GC-MS-MS	Esfenvalerate	66230-04-4	0.1
MA-8270	GC-MS-MS	Ethion	563-12-2	0.01
MA-8270	GC-MS-MS	Ethoprop	13194-48-4	0.1
MA-1569	LC-MS-MS	Ethoprophos	13194-48-4	0.001
MA-8270	GC-MS-MS	Etridiazole	2593-15-9	0.1
MA-8270	GC-MS-MS	Famphur	52-85-7	0.1
MA-8270	GC-MS-MS	Fearimol	60168-88-9	0.1
MA-8270	GC-MS-MS	Fenamiphos (Phenamiphos)	22224-92-6	0.1
MA-8270	GC-MS-MS	Fenchlorophos (Ronnell)	299-84-3	0.1
MA-8270	GC-MS-MS	Fenisulfothion	115-90-2	0.1
MA-8270	GC-MS-MS	Fenitrothion	122-14-5	0.01
MA-8270	GC-MS-MS	Fenthion	55-38-9	0.1
MA-8270	GC-MS-MS	Fenvalerate	51630-58-1	0.1
MA-1569	LC-MS-MS	Fipronil	120068-37-3	0.001
MA-8270	GC-MS-MS	Flamprop-methyl	52756-25-9	0.1
MA-1569	LC-MS-MS	Fluazifop	69335-91-7	0.001
MA-8270	GC-MS-MS	Fluchloralin	33245-39-5	0.1
MA-8270	GC-MS-MS	Fludioxonil	131341-86-1	0.1
MA-1569	LC-MS-MS	Fluometuron	2164-17-2	0.001
MA-1569	LC-MS-MS	Flupropanate	756-09-2	0.001
MA-8270	GC-MS-MS	Fluridone	59756-60-4	0.1
MA-1569	LC-MS-MS	Fluroxypyr	69377-81	0.001
MA-1569	LC-MS-MS	Fosamine	25954-13-6	0.002
MA-1421	LC-MS-MS	Glufosinate-ammonium	77182-82-2	0.01
MA-1421	LC-MS-MS	Glyphosate	1071-83-6	0.01

METHOD	TECHNIQUE	ANALYTE	CAS#	GENERAL WATER LOR (mg/L)
MA-1569	LC-MS-MS	Haloxypop	69806-34-4	0.001
MA-8270	GC-MS-MS	Haloxypop methyl	69806-40-2	0.1
MA-8270	GC-MS-MS	Hexazinone	51235-04-2	0.01
MA-1569	LC-MS-MS	Imazapyr	3861-47-0	0.001
MA-1569	LC-MS-MS	Imidacloprid	138261-41-3	0.001
MA-8270	GC-MS-MS	Imidan (Phosmet)	732-11-6	0.1
MA-8270	GC-MS-MS	Indoxacarb	173584-44-6	0.1
MA-1569	LC-MS-MS	loxynil	1689-83-4	0.001
MA-1569	LC-MS-MS	Iprodione	36734-19-7	0.01
MA-1569	LC-MS-MS	Irgarol	28159-98-0	0.001
MA-8270	GC-MS-MS	Isodrin	465-73-6	0.001
MA-8270	GC-MS-MS	Kepone	143-50-0	0.1
MA-8270	GC-MS-MS	Leptophos	21609-90-5	0.1
MA-8270	GC-MS-MS	Lindane	58-89-9	0.001
MA-8270	GC-MS-MS	Malathion	121-75-5	0.01
MA-1478	GC-MS	Mancozeb	8018-07-01	0.02
MA-1569	LC-MS-MS	MCPA	94-74-6	0.001
MA-1569	LC-MS-MS	MCPB	94-81-5	0.001
MA-1569	LC-MS-MS	MCPP	7085-19-0	0.001
MA-8270	GC-MS-MS	Mestranol	72-33-3	0.1
MA-8270	GC-MS-MS	Metalaxyl	57837-19-1	0.1
MA-1478	GC-MS	Metham	137-42-8	0.02
MA-8270	GC-MS-MS	Methidathion	950-37-8	0.01
MA-8270	GC-MS-MS	Methiocarb	2032-65-7	0.1
MA-1569	LC-MS-MS	Methomyl	16752-77-5	0.001
MA-8270	GC-MS-MS	Methyl paraoxan	950-35-6	0.1
MA-1478	GC-MS	Metiram	9006-42-2	0.02

METHOD	TECHNIQUE	ANALYTE	CAS#	GENERAL WATER LOR (mg/L)
MA-8270	GC-MS-MS	Metolachlor	51218-45-2	0.1
MA-8270	GC-MS-MS	Metribuzin	21087-64-9	0.01
MA-1569	LC-MS-MS	Metsulfuron Methyl	74223-64-6	0.001
MA-8270	GC-MS-MS	Mevinphos-cis/trans	7786-34-7	0.1
MA-8270	GC-MS-MS	MGK-264	113-48-4	0.1
MA-8270	GC-MS-MS	Mirex	2385-85-5	0.001
MA-8270	GC-MS-MS	Molinate	2212-67-1	0.01
MA-8270	GC-MS-MS	Monocrotophos	6923-22-4	0.1
MA-8270	GC-MS-MS	Naftalfos	1491-41-4	0.1
MA-8270	GC-MS-MS	Naled (Dibrom)	300-76-5	0.1
MA-8270	GC-MS-MS	Naphthalophos (Naftalofos)	1491-41-4	0.1
MA-8270	GC-MS-MS	Napropamide	15299-99-7	0.1
MA-1569	LC-MS-MS	Nicarbazin	330-95-0	0.001
MA-1569	LC-MS-MS	Nitralin	4726-14-1	0.005
MA-8270	GC-MS-MS	Norflurazon	27314-13-2	0.1
MA-8270	GC-MS-MS	Omethoate	1113-06-02	0.1
MA-1569	LC-MS-MS	Oryzalin	19044-88-3	0.002
MA-1569	LC-MS-MS	Oxamyl	23135-22-0	0.001
MA-8270	GC-MS-MS	Oxyfluorfen	42874-03-3	0.1
MA-1569	LC-MS-MS	Paclobutrazol	76738-62-0	0.001
MA-1495	GC-MS	Paraquat	4685-14-7	0.005
MA-8270	GC-MS-MS	Parathion	56-38-2	0.01
MA-8270	GC-MS-MS	Parathion-methyl	298-00-0	0.01
MA-8270	GC-MS-MS	Pebulate	1114-71-2	0.1
MA-8270	GC-MS-MS	Pendimethalin	40487-42-1	0.1
MA-8270	GC-MS-MS	Permethrin	52645-53-1	0.1
MA-8270	GC-MS-MS	Phorate	298-02-2	0.1

METHOD	TECHNIQUE	ANALYTE	CAS#	GENERAL WATER LOR (mg/L)
MA-8270	GC-MS-MS	Phosalone (Zolone)	2310-17-0	0.1
MA-8270	GC-MS-MS	Phosphamidone	13171-21-6	0.1
MA-1569	LC-MS-MS	Picloram	1918-01-02	0.001
MA-8270	GC-MS-MS	Piperonyl butoxide	51-03-6	0.1
MA-8270	GC-MS-MS	Pirimicarb	1491-41-4	0.1
MA-8270	GC-MS-MS	Primiphos-ethyl	23505-41-1	0.1
MA-8270	GC-MS-MS	Primiphos-methyl	29232-93-7	0.1
MA-8270	GC-MS-MS	Profenofos	41198-08-7	0.1
MA-8270	GC-MS-MS	Promecarb	2631-37-0	0.1
MA-8270	GC-MS-MS	Prometon	1610-18-0	0.1
MA-8270	GC-MS-MS	Prometryn	7287-19-6	0.01
MA-8270	GC-MS-MS	Pronamide (Propyzamide)	23950-58-5	0.1
MA-8270	GC-MS-MS	Propachlor	1918-16-7	0.1
MA-8270	GC-MS-MS	Propanil	709-98-8	0.1
MA-8270	GC-MS-MS	Propargite	2312-35-8	0.1
MA-8270	GC-MS-MS	Propazine	139-40-2	0.01
MA-8270	GC-MS-MS	Prophos	13194-48-4	0.1
MA-8270	GC-MS-MS	Propiconazole Isomer 1	60207-90-1 (Iso 1)	0.1
MA-8270	GC-MS-MS	Propiconazole Isomer 2	60207-90-1 (Iso 2)	0.1
MA-8270	GC-MS-MS	Propylthiouracil	51-52-5	0.1
MA-8270	GC-MS-MS	Propyzamide	23950-58-5	0.1
MA-8270	GC-MS-MS	Prothiofos	34643-46-4	0.1
MA-1569	LC-MS-MS	Pyrasulfotole	365400-11-9	0.001
MA-1569	LC-MS-MS	Pyrazophos	13457-18-6	0.001
MA-1569	LC-MS-MS	Pyroxsulam	422556-08-9	0.001
MA-1569	LC-MS-MS	Quizalofop-p-ethyl	100646-51-3	0.001
MA-8270	GC-MS-MS	Simazine	122-34-9	0.01
MA-8270	GC-MS-MS	Simetryn	1014-70-6	0.1

METHOD	TECHNIQUE	ANALYTE	CAS#	GENERAL WATER LOR (mg/L)
MA-1569	LC-MS-MS	Spirotetramat	203313-25-1	0.001
MA-8270	GC-MS-MS	Stirofos	961-11-5	0.1
MA-8270	GC-MS-MS	Strychnine	57-24-9	0.1
MA-8270	GC-MS-MS	Sulfotepp	3689-24-5	0
MA-8270	GC-MS-MS	Sulprofos	35400-43-2	0.1
MA-8270	GC-MS-MS	Tebuthiuron	34014-18-1	0.1
MA-8270	GC-MS-MS	Temephos	3383-96-8	0.1
MA-8270	GC-MS-MS	Terbacil	5902-51-2	0.1
MA-8270	GC-MS-MS	Terbufos	13071-79-9	0.01
MA-8270	GC-MS-MS	Terbutylazine	5915-41-3	0.1
MA-8270	GC-MS-MS	Terbutryn (Prebane)	886-50-0	0.1
MA-8270	GC-MS-MS	Tetrachlorvinphos (Stirifos)	22248-79-9	0.1
MA-8270	GC-MS-MS	Thiabendazole	148-79-8	0.1
MA-1569	LC-MS-MS	Thiamethoxam	153719-23-4	0.001
MA-1569	LC-MS-MS	Thiobencarb	28249-77-6	0.001
MA-1569	LC-MS-MS	Thiodicarb	59669-26-0	0.001
MA-8270	GC-MS-MS	Thiometon	640-15-3	0.1
MA-8270	GC-MS-MS	Thionazin	297-97-2	0.1
MA-1569	LC-MS-MS	Thiophanate-ethyl	23564-06-9	0.001
MA-1478	GC-MS	Thiram	137-26-8	0.02
MA-1569	LC-MS-MS	Toltrazuril	69004-03-1	0.001
MA-8270	GC-MS-MS	Toxaphene	8001-35-2	0.001
MA-8270	GC-MS-MS	Triadimefon	43121-43-3	0.1
MA-8270	GC-MS-MS	Triazophos	24017-47-8	0.1
MA-8270	GC-MS-MS	Trichlorfon	52-68-6	0.1
MA-8270	GC-MS-MS	Trichlornate (Trichloronate)	327-98-0	0.1
MA-1569	LC-MS-MS	Triclopyr	55335-06-3	0.001
MA-8270	GC-MS-MS	Tricyclazole	41814-78-2	0.5

METHOD	TECHNIQUE	ANALYTE	CAS#	GENERAL WATER LOR (mg/L)
MA-8270	GC-MS-MS	Trifluralin	1582-08-09	0.1
MA-8270	GC-MS-MS	Vernolate	1929-77-7	0.1
MA-8270	GC-MS-MS	Vinclozalin	50471-44-8	0.1
MA-8270	GC-MS-MS	Zolone (phosalone, fosalone)	2310-17-0	0.1

### MORE THAN A LABORATORY

We go beyond testing to deliver innovative solutions for pesticide analysis in water. Our accredited methods and global expertise help you meet stringent regulatory requirements, improve efficiency and reduce risk across your operations.

### INNOVATIVE SERVICES & SOLUTIONS

#### PESTICIDE ANALYSIS & MONITORING

- Multi-residue pesticide, herbicide & fungicide screening
- LC-MS and GC-MS accredited methods
- Method development and validation
- Ultra-low detection limits for compliance

#### QUALITY & REGULATORY SUPPORT

- Health-based guideline compliance
- Technical advice for Australian Drinking Water Guidelines
- Data reporting and documentation

#### SAMPLE MANAGEMENT & LOGISTICS

- Secure sample collection and packing
- Packing, labelling, documentation
- Global distribution

### Why choose SGS?

Our global network of offices and laboratories, supported by a dedicated team of specialists, enables us to respond quickly and effectively wherever your needs arise. Our independence, technical excellence and commitment to innovation have established us as a market leader in services that improve efficiency, reduce risk and strengthen your competitive position.

We provide integrated support across health, safety and environmental requirements, combining global capability with local expertise to deliver solutions tailored to your operations. Whatever the challenge, we work alongside you as a trusted partner. More than a laboratory, we are here for when you need to be sure.



If you would like to discuss your pesticide testing for water requirements, please contact our environmental specialists

Connect with SGS



- 📞 1300 781 744
- ✉ [au.sales.enviro@sgs.com](mailto:au.sales.enviro@sgs.com)
- 🌐 [www.sgs.com/en-au](http://www.sgs.com/en-au)