

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

 <p>UKAS TESTING 1797</p> <p>Accredited to ISO/IEC 17025:2017</p>	<p>Royal Scientific Society</p> <p>Issue No: 049 Issue date: 07 May 2021</p>	
	<p>PO Box 1438 Al-Jubaiha 11941 Amman Jordan</p>	<p>Contact: Mrs S Nammour Tel: + 962-6-5344701 Fax: + 962-6-5344806 E-Mail: sonia.nammour@rss.jo Website: www.rss.jo</p>
<p>Testing performed by the Organisation at the locations specified below</p>		

Locations covered by the organisation and their relevant activities

Laboratory locations:

Location details	Activity	Location code
<p>Address PO Box 1438 Al-Jubaiha 11941 Amman Jordan</p> <p>Local contact Dr Adnan El-Khasawneh Tel: +962-6-5344701 Fax: + 962-6-5344806 Email: adnan.elkhasawneh@rss.jo Website: www.rss.jo</p>	<p>Metals - Mechanical tests Metals - Chemical tests Metals - Geometrical tests Metals – Radiochemical Plastics – Mechanical & Physical Tests Cigarettes - Chemical and Physical Tests Food and Food Products - Chemical Tests Pesticides - Chemical Tests Gases - Chemical Tests Cosmetics - Microbiological Tests Disinfectants - Microbiological Tests Food and Foodstuffs - Microbiological Tests Food and Foodstuffs - Microbiological Tests Water (raw & potable) - Microbiological Tests Water Surface -Chemical and Physical Tests</p>	<p>RSS Testing</p>
<p>Address Agricultural Products Quality Centre Vegetable & Fruit Central Wholesale Market Khreebet Al-Souq Amman Jordan</p> <p>Local contact Mr. Samed Al-Qatarneh Tel: +962-777422295 Email: Samed.Qatarneh@rss.jo Website: www.rss.jo</p>	<p>Pesticides - Chemical Tests</p>	<p>APQC</p>



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Location details	Activity	Location code
<p>Address Environmental Monitoring and Research Central Unit PO Box 1438 Al-Jubaiha 11941 Amman Jordan</p> <p>Local contact Eng. Tharwh Qutaish Tel: +962-6-5344701 Fax: + 962-6-5344806 Email: Tharwh.Qutaish@rss.jo Website: www.rss.jo</p>	Water (surface) - Chemical and Physical Tests	EMARCU sites M1 to M13 as detailed below:
Site Code	Site Location	Governorate / City
M1	Yarmouk River/Wadi Khalid	Irbid / Mukheilbeh
M2	King Abdulla Canal / North End- Tunnel Outlet	Irbid / Adasieh
M3	King Abdulla Canal / Tiberias Conveyor Outlet	Irbid / Adasieh
M4	King Abdulla Canal / Wadi Arab Dam PS	Irbid / North Shouneh
M5	King Abdulla Canal / Deir Alla Intake	Balqa / Deir Allah
M6	King Abdulla Canal / Zarqa Junction	Balqa / Al-Aardah
M7	King Abdulla Canal / Karameh Dam Turn-out	Balqa / Karameh
M8	Zarqa River / Al-Hashimiyah Bridge	Zarqa / Al- Hashimiyah
M9	Zarqa River / Tawahin Al-Odwan Bridge	Zarqa / Al- Hashimiyah
M10	Zarqa River / King Talal Reservoir Inlet	Jarash / Jarash
M11	Zarqa River / King Talal Reservoir Outlet	Jarash / Jarash
M12	Jordan River / Majame' Bridge	Irbid / North Shouneh
M13	Jordan River / King Hussein Bridge	Balqa / South Shouneh



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DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
Mechanical Laboratories			
METALS, ALLOYS and METAL PRODUCTS	<u>Chemical Tests</u>		
Aluminium Silicon Alloys	Elemental analysis of trace elements including Cr,Cu,Fe,Mg,Mn,Ni,Si,Ti and Zn	SOP 53/01/04/01/18 by Wavelength Dispersive X-Ray Fluorescence Spectrometry.	RSS TESTING
Ferrous alloys including: Cast Irons, carbon and stainless steels	Carbon and Sulphur content	Documented In-House Method 53/01/03/01-04 using combustion techniques	RSS TESTING
	<u>Mechanical Tests</u>		
Ferrous and non-ferrous alloys	Hardness:		
	Brinell (2.5mm/187.5Kg)	BS EN ISO 6506-1:2014	RSS TESTING
	Rockwell (HRC and HRB)	BS EN ISO 6508-1:2016	
	Vickers (HV5, 10 and 30)	BS EN ISO 6507-1:2018	RSS TESTING
	Tensile (excluding proof stress determination) Force Range 4KN to 1000KN	BS EN ISO 6892-1 :2019 Method B ASTM E8/E8M :16a ASTM A370 :2020	RSS TESTING



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METALS, ALLOYS and METAL PRODUCTS (cont'd)	<u>Mechanical Tests</u> (cont'd)		
Ferrous and non-ferrous alloys (cont'd)	Grain size	ASTM E112-2013	RSS TESTING
Reinforcing bar (plain carbon and deformed steel bars)	Tensile (excluding proof stress determination) (Force range 4KN to 1000KN)	JS 2126:2016 ASTM A370:2020 ASTM A615/A615M-20 (Pointer drop method only for R _{eh})	RSS TESTING
Carbon steel plain and deformed bars for the reinforcement of concrete	Diameter Deformation Length Weight	Documented In-House Method WI 53/01/03/01/43: JS 2126:2016 BS 4449:2005 + A3:2016 ASTM A615/A615M-20	RSS TESTING
Steel pipes	Outside diameter Weight / length Thickness	Documented In-House Method 53/01/03/01/42 supporting JS 137:2014 BS EN 10255:2004+A1:2007	RSS TESTING
Steel pipes	Tensile (not including proof stress determination) (4KN to 1000KN)	JS 137:2014	RSS TESTING
Ductile iron pipes	Dimensional measurements: External diameter Internal diameter Ovality Wall thickness	Documented In-house Method SOP/WI 53/01/03/01/47, in accordance with the following: BS EN 545: 2010 BS EN 598: 2007 + A1:2009 ISO 2531: 1998 (withdrawn) ISO 2531: 2009/ Cor : 1 2010	RSS TESTING
	Cement lining thickness	Documented In-house Method SOP/WI 53/01/03/01/47, in accordance with BS EN 545: 2010, BS EN 598:2007 + A1:2009 and ISO 4179:2005	RSS TESTING



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METALS, ALLOYS and METAL PRODUCTS (cont'd)	<u>Mechanical Tests</u> (cont'd)		
Ductile iron	Tensile	ISO 2531:2009/Cor.1:2010	RSS TESTING
Steel pipes	Flattening	BS EN 10255 :2004+A1:2007 BS EN ISO 8492:2013 JS 137:2014	RSS TESTING
Steel pipes	Hydrostatic testing of pressurised vessels - Leakage detection	BS EN 10255:2004+A1:2007 JS 137:2014	RSS TESTING
Weldments on welded steel gas cylinders	Transverse Tensile Test	BS EN ISO 4136:2012 BS EN 895:1995 (withdrawn) JS 1864:2009 BS EN 1442:2017 Section 7.4	RSS TESTING
Weldments on welded steel gas cylinders	Bend Test	BS EN ISO 5173:2010+A1:2011 BS EN 910:1996 (withdrawn) JS 1864:2009 BS EN 1442:2017 Section 7.5	RSS TESTING
LPG Cylinder Valves-Self Closing	Leakage Detection Including:- Hydraulic Pressure Test Impact Test Operation Test Simulated Vacuum Test Tightness Test Valve Stem Test	SASO GSO ISO14245:2006(2015)	RSS TESTING
THERMOPLASTIC PIPE	<u>Mechanical Testing</u>		
	Outside diameter	ISO 3126:2005 ASTM D2122-2016 DIN 8061:2016	RSS TESTING
	Wall thickness	ISO 3126:2005 ASTM D2122-2016 DIN 8061:2016	RSS TESTING



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THERMOPLASTIC PIPE (cont'd)	<u>Mechanical Testing</u> (cont'd) Tensile strength and elongation at break	ISO 6259-1:2015 ISO 6259-2:1997 ISO 6259-3:2015 ASTM D638:2014	RSS TESTING
THERMOPLASTIC PIPE AND PRODUCTS	<u>Physical Testing</u> Melt flow rate Heat reversion	ISO 1133-1:2011 Proc A ISO 1133-2:2011 Proc A DIN 8061:2016 ISO 2505:2005	RSS TESTING RSS TESTING
Chemical Laboratories			
CIGARETTES	<u>Chemical Tests</u> Carbon monoxide Total and nicotine free dry particulate matter (tar) Water Nicotine	BS ISO 8454:2007 Amd 2:2019 BS ISO 4387:2019 BS ISO 10362-1:2019 BS ISO 10315:2013	RSS TESTING RSS TESTING RSS TESTING RSS TESTING
FOOD and FOOD PRODUCTS	<u>Chemical Tests</u> Pesticide detected by LC/MS-MS , see table 1 at the end of the schedule for full list of pesticides	Documented In-House Method 53/03/01/01/01 based upon BS EN 15662:2018	APQC
Vegetables, fruits, & honey as following: -Commodity 1: High water content -Commodity 2: High acid content and high water content -Commodity 3: High sugar and low water content			



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FOOD and FOOD PRODUCTS (cont'd)	<u>Chemical Tests (cont'd)</u>		
	Nitrogen and Protein content using Kjeldahl	Documented In-House Method 53/01/02/02/006 based upon: AOAC 979.09:2019 Pearson's Chemical Analysis of Food 1991	RSS TESTING
	Total Ash content in Foodstuff	Documented In-House Method 53/01/02/02/009 based upon ISO and AOAC techniques	RSS TESTING
	Fat Content by Gerber Butyrometers	Documented In-House Method 53/01/02/02/014 based upon: ISO 2446:2008 ISO 488:2008	RSS TESTING
	Fat Content by Van Gulik	Documented In-House Method 53/01/02/02/012 based upon: ISO 3432:2008(E) ISO 3433:2008	RSS TESTING
	Fat Content by Soxhlet Extraction	Documented In-House Method 53/01/02/02/013 based upon: Pearson's Chemical Analysis of Food 1991 and AOAC 963.15:2019	RSS TESTING
	Moisture Content of Foodstuff	Documented In-House Method 53/01/02/02/010 based upon ISO and AOAC techniques	RSS TESTING
	Sodium Chloride content in Foodstuff	Documented In-House Method 53/01/02/02/011 based upon: Pearson's Chemical Analysis of Food 1991 ISO 5943:2006 AOAC 971.27:2019	RSS TESTING
Animal and Vegetable fats	Acid value and acidity	Documented In-House Method 53/01/02/02/004 based upon: AOAC 969.17:2019 ISO 660:2020	RSS TESTING
	Moisture and Volatile Matter	Documented In-House Method 53/01/02/02/005 based upon: ISO 662: 2016	RSS TESTING



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FOOD and FOOD PRODUCTS (cont'd)	<u>Chemical Tests</u> (cont'd)		
	Peroxide value	Documented In-House Method 53/01/02/02/001 based upon: ISO 3960:2017 AOAC 965.33:2019	RSS TESTING
	Iodine value	Documented In-House Method 53/01/02/02/002 based upon: ISO 3961:2018(E) AOAC 993.20:2019	RSS TESTING
Olive oils	Refractive index	Documented In-House Method 53/01/02/02/003 based upon: ISO 6320:2017(E) ISO 1739:2006(E)	RSS TESTING
	Composition & content of sterols and triterpene dialcohols	IOCC COI/T.20/Doc No. 26 Rev 5,2020:by capillary column gas chromatography with flame ionisation detector	RSS TESTING
	Insoluble impurities	ISO 663:2017	RSS TESTING
	Specific extinction	IOCC COI/T20/Doc No. 19/ Rev 5 2019	RSS TESTING
	Unsaponifiable matter	ISO 3596:2000	RSS TESTING
Vegetable Oils	Stigmastadienes	IOCC COI/T20/Doc No. 11/Rev.3:2017	RSS TESTING
	Fatty Acid profile including trans fatty acids	IOCC COI/T20/Doc No. 33 Rev1 2017	RSS TESTING
Beverages, Carbonated Beverages and Foodstuffs.	Benzoic acid, Sodium benzoate, Potassium benzoate, Sorbic acid, Sodium sorbate, Potassium sorbate.	Documented In-House Method 53/01/01/01/011	RSS TESTING



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PESTICIDE FORMULATIONS	<u>Chemical Tests</u> Active ingredients A-Cypermethrin amitraz bioallethrin chlorpyrifos chlorothalonil lambda cyhalothrin cypermethrin deltamethrin dichlorvos diazinon dimethoate malathion metalaxyl methidathion permethrin piperonyl butoxide	Documented In-House Method 53/01/01/01/06 using gas chromatography FID	RSS TESTING
	Active ingredients Abamectin Acetamiprid Azoxystrobin Cymoxanil Difenocoazole Emamectin benzoate Fipronil Famoxadone Imidcloprid Thiamethoxam	Documented In-House Method 53/01/01/01/20 using high performance liquid chromatography (HPLC) with UV and PDA detection	RSS TESTING



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GASES	<u>Chemical Tests</u>		
Medical and industrial gases	Impurities, carbon monoxide, carbon dioxide, water vapour, chlorine, hydrocarbons, phosphine, arsine, hydrogen sulphide, ammonia, nitrogen oxides	Documented In-House Method 53/01/01/01-31 using Dräger tubes based on Jordanian Standard JS 551	RSS TESTING
Nitrous oxide	Purity	Documented In-House Method 53/01/01/01-29 using gas chromatography based on Jordanian Standard JS 552	RSS TESTING
Nitrogen	Purity	Documented In-House Method 53/01/01/01-37 using gas chromatography based on Jordanian Standard JS 552	RSS TESTING
COSMETICS	<u>Microbiological Tests</u>		
	Total aerobic microbial count	ISO 21149:2017	RSS TESTING
	Total combined moulds and yeast count	ISO 16212:2017	RSS TESTING
	Detection of <i>pseudomonas aeruginosa</i>	ISO 22717:2015	RSS TESTING
	Detection of <i>staphylococcus aureus</i>	ISO 22718:2015	RSS TESTING
	Detection of <i>Escherichia coli</i>	ISO 21150:2015	RSS TESTING
	Detection of <i>Candida albicans</i>	ISO 18416:2015	RSS TESTING
DISINFECTANTS	<u>Microbiological Tests</u>		
	Quantitative suspension test for evaluation of bacterial activity of chemical disinfectants and antiseptics used in domestic, food, industrial and institutional areas.	BS EN 1276: 2019	RSS TESTING



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
FOOD and FOODSTUFFS	<u>Microbiological Tests</u>	Methods from FDA Bacteriological Analytical Manual on-line (method issue date as shown)	
	Aerobic plate count	Chapter 3 :2001	RSS TESTING
	Detection of <i>Salmonella spp</i>	Chapter 5: 07/2020	RSS TESTING
	Enumeration of presumptive <i>Bacillus cereus</i>	Documented In-House Method 53/01/02/04/057 based on ISO 7932:2020	RSS TESTING
	Enumeration of <i>Staphylococcus aureus</i>	Chapter 12:03/2016	RSS TESTING
	Enumeration of total coliform, faecal coliform and <i>Escherichia coli</i> in food (MPN) and EC-MUG	Chapter 4: 07/2017	RSS TESTING
	Enumeration of <i>Clostridium perfringens</i>	Chapter 16 01/2001	RSS TESTING
Yeast and mould count	Chapter 18:04/2001	RSS TESTING	
WATER - Potable	<u>Microbiological Tests</u>	Methods based on Standard methods for the examination of water & wastewater on-line (method number and date as shown)	
	Enumeration of <i>Psuedomonas aeruginosa</i>	SM 9213:2017 E	RSS TESTING
	Enumeration & detection of fungi (moulds) by Membrane filtration	SM 9610:2017 D -	RSS TESTING
			RSS TESTING



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
WATER - Potable , Raw (surface), and wastewater	<u>Microbiological Tests</u>		
	Total Coliform Count	Documented In-House Method based on SM 9221:2017 B & C	RSS TESTING
	Thermotolerant Coliforms	Documented In-House Method based on SM 9221:2017 E & C	RSS TESTING
	<i>E. coli</i>	Documented In-House Method based on SM 9221:2017 F	RSS TESTING
	Total Heterotrophic Count	Documented In-House Method based on SM 9215:2017 A & B	RSS TESTING
WATER (Surface)	<u>Chemical and Physical Tests</u>		
	Temperature	Platinum Resistance method based on YANACO operation manual chapter 1:Yanaco Automatic Water quality Monitoring	EMARCU sites M1 to M13
	Electrical Conductivity	Alternate Current Double Pole method based on YANACO operation manual chapter 1:Yanaco Automatic Water quality Monitoring	EMARCU sites M1 to M13
	pH	Glass Electrode method based on YANACO operation manual chapter 1:Yanaco Automatic Water quality Monitoring	EMARCU sites M1 to M13
	Turbidity	Surface Irregular Reflection method based on YANACO operation manual chapter 1:Yanaco Automatic Water quality Monitoring	EMARCU sites M1 to M13
	Chemical Oxygen Demand (COD)	Automatic Spectrophotometer method based on YANACO operation manual chapter 2:Yanaco Automatic UV Spectrometer	EMARCU sites M1 to M13
END			



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Table (1): Method 53/03/01/01/01 Pesticides detected by LC- MS/MS:
Commodity Groups : 1- High Water Content, 2- High Acid and High Water Content and 3- High Sugar and Low Water Content.

No.	Pesticide	Commodity Group		
		1	2	3
1	(E)-Fenpyroximate	x	x	x
2	Acrinathrin	x	x	x
3	Alachlor	x	x	x
4	Azaconazole	x	x	x
5	Azoxystrobin	x	x	x
6	Beflubutamid	x	x	x
7	Benalaxyl	x	x	x
8	Benzoximate	x	x	x
9	Bifenthrin	x	x	x
10	Boscalid	x	x	x
11	Bromophos-methyl	x	x	x
12	Bupirimate	x	x	x
13	Buprofezin	x	x	x
14	Butafenacil	x	x	x
15	Cadusafos	x	x	x
16	Carbaryl (NAC)	x	x	x
17	Carbofuran	x	x	x
18	Chlorfluazuron	x	x	x
19	Chloroxuron	x	x	x
20	Chlorpyrifos	x	x	x
21	Chlorpyrifos-methyl	x	x	x
22	Clethodim (isomer)	x	x	x
23	Clodinafop-propargyl	x	x	x
24	Coumaphos	x	x	x
25	Cycluron	x	x	x
26	Cyflufenamid	x	x	x
27	Diazinon	x	x	x
28	Diethofencarb	x	x	x
29	Difenoconazole (isomer)	x	x	x
30	Dimethenamid	x	x	x
31	Dimethomorph (E, Z)	x	x	x



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No.	Pesticide	Commodity Group		
		1	2	3
32	Dimoxystrobin	x	x	x
33	Diniconazole	x	x	x
34	Disulfoton	x	x	x
35	Diuron (DCMU)	x	x	x
36	Edifenphos	x	x	x
37	Emamectin B1a	x	x	x
38	Emamectin B1b	x	x	x
39	Epoxiconazole	x	x	x
40	Etaconazole	x	x	x
41	Ethiprole	x	x	x
42	Etofenprox	x	x	x
43	Etoazole	x	x	x
44	Etrifos	x	x	x
45	Famoxadone	x	x	x
46	Fenamidone	x	x	x
47	Fenamiphos	x	x	x
48	Fenarimol	x	x	x
49	Fenazaquin	x	x	x
50	Fenobucarb	x	x	x
51	Fenoxycarb	x	x	x
52	Fenpropimorph	x	x	x
53	Fipronil	x	x	x
54	Flamprop-methyl	x	x	x
55	Fluazifop-butyl	x	x	x
56	Fluazifop-P-butyl	x	x	x
57	Fluazinam	x	x	x
58	Fludioxonil	x	x	x
59	Flufenacet	x	x	x
60	Flusilazole	x	x	x
61	Furalaxyl	x	x	x
62	Furathiocarb	x	x	x
63	Hexaflumuron	x	x	x
64	Hexazinone	x	x	x
65	Imazalil	x	x	x
66	Ipconazole	x	x	x



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No.	Pesticide	Commodity Group		
		1	2	3
67	Iprobenfos	x	x	x
68	Iprovalicarb	x	x	x
69	Isoproc carb	x	x	x
70	Isoxadifen-ethyl	x	x	x
71	Kresoxim-methyl	x	x	x
72	Malaoxon	x	x	x
73	Malathion	x	x	x
74	Mefenacet	x	x	x
75	Mefenpyr-diethyl	x	x	x
76	Metaflumizone	x	x	x
77	Metalaxyl	x	x	x
78	Metazachlor	x	x	x
79	Metconazole	x	x	x
80	Methabenzthiazuron	x	x	x
81	Methacrifos	x	x	x
82	Methoprotryne	x	x	x
83	Methoxyfenozide	x	x	x
84	Mexacarbate	x	x	x
85	Molinate	x	x	x
86	Myclobutanil	x	x	x
87	Napropamide	x	x	x
88	Norflurazon	x	x	x
89	Nuarimol	x	x	x
90	Oxadiazon	x	x	x
91	Oxadixyl	x	x	x
92	Paclobutrazol	x	x	x
93	Penconazole	x	x	x
94	Pencycuron	x	x	x
95	Phenthoate	x	x	x
96	Phosalone	x	x	x
97	Phosphamidon	x	x	x
98	Picoxystrobin	x	x	x
99	Piperonyl-butoxide	x	x	x
100	Pirimiphos-ethyl	x	x	x
101	Pirimiphos-methyl	x	x	x



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No.	Pesticide	Commodity Group		
		1	2	3
102	Prochloraz	x	x	x
103	Profenofos	x	x	x
104	Promecarb	x	x	x
105	Prometon	x	x	x
106	Propaquizafop	x	x	x
107	Propargite	x	x	x
108	Propiconazole (stereo isomer)	x	x	x
109	Pyridaben	x	x	x
110	Pyridaphenthion	x	x	x
111	Pyrifenox (E, Z)	x	x	x
112	Pyriproxyfen	x	x	x
113	Spinetoram J	x	x	x
114	Spinetoram L	x	x	x
115	Spiroxamine	x	x	x
116	Sulfosulfuron	x	x	x
117	Tebuconazole	x	x	x
118	Tebufenozide	x	x	x
119	Tebufenpyrad	x	x	x
120	Tebutam	x	x	x
121	Terbumeton	x	x	x
122	Terbutylazine	x	x	x
123	Tetraconazole	x	x	x
124	Thiacloprid	x	x	x
125	Thiodicarb	x	x	x
126	Thiophanate-methyl	x	x	x
127	Tolclofos-methyl	x	x	x
128	Triadimefon	x	x	x
129	Triadimenol (isomer)	x	x	x
130	Triazamate	x	x	x
131	Triazophos	x	x	x
132	Trifloxystrobin	x	x	x
133	Triflumuron	x	x	x