

2024-2025*Amounts in kg*

	Companion (non-food producing)				Production (food producing)				Grand Total
Antimicrobial class	Injectable	Oral	Other	Total	Injectable	Oral	Other	Total	
1-2 gen. cephalosporins	0	2,980	0	2,980	0	0	1,447	1,447	4,427
3-4 gen. cephalosporins	15	0	0	15	178	0	0	178	193
Aggregated	Aggregated	Aggregated	Aggregated	122	Aggregated	Aggregated	Aggregated	20,906	21,028
Aminoglycosides	353	648	101	1,102	Aggregated	Aggregated	Aggregated	2,879	3,981
Amphenicols	Aggregated	Aggregated	Aggregated	17	267	318	0	585	602
Cyclic polypeptides	0	0	12	12	0	85,670	0	85,670	85,682
Fluoroquinolones	Aggregated	Aggregated	Aggregated	233	0	0	0	0	233
Lincosamides	5	77	0	82	66	10,264	0	10,330	10,412
Macrolides	0	0	0	0	1,000	24,650	70	25,720	25,720
Penicillins	4,782	2,411	263	7,456	241	22,822	1,463	24,526	31,982
Sulfonamides (including trimethoprim)	127	21,533	16	21,676	4,498	15,760	0	20,258	41,934
Tetracyclines	344	241	94	679	4,679	95,411	99	100,189	100,868
Grand Total	5,626	28,008	490	34,374	10,929	275,801	3,079	292,688	327,062

2023-2024*Amounts in kg*

	Companion (non-food producing)				Production (food producing)				Grand Total
Antimicrobial class	Injectable	Oral	Other	Total	Injectable	Oral	Other	Total	
1-2 gen. cephalosporins	0	2,854	0	2,854	0	0	34,302	34,302	37,156
3-4 gen. cephalosporins	15	0	0	15	164	0	0	164	179
Aggregated	Aggregated	Aggregated	Aggregated	117	Aggregated	Aggregated	Aggregated	71,004	71,121
Aminoglycosides	350	224	92	666	0	2,448	105	2,553	3,219
Amphenicols	0	0	9	9	Aggregated	Aggregated	Aggregated	593	602
Cyclic polypeptides	0	0	11	11	0	98,531	0	98,531	98,542
Fluoroquinolones	17	74	1	92	0	0	0	0	92
Lincosamides	7	97	0	104	68	6130	0	6,198	6,302
Macrolides	0	0	0	0	612	45,635	33	46,280	46,280
Penicillins	9,599	2,490	269	12,358	1,891	45,291	1,624	48,806	61,164
Sulfonamides (including trim	177	14,736	109	15,022	4,555	17,784	0	22,339	37,361
Tetracyclines	992	261	113	1,366	5,650	98,759	104	104,513	105,879
Grand Total	11,157	20,847	610	32,614	12,940	385,582	36,168	435,283	467,897

2022-2023*Amounts in kg*

	Companion (non-food producing)				Production (food producing)				Grand Total
Antimicrobial class	Injectable	Oral	Other	Total	Injectable	Oral	Other	Total	
1-2 gen. cephalosporins	0	3,031	0	3,031	0	0	34,523	34,523	37,554
3-4 gen. cephalosporins	19	0	0	19	144	0	0	144	163
Aggregated	Aggregated	Aggregated	Aggregated	179	Aggregated	Aggregated	Aggregated	18,478	18,657
Aminoglycosides	311	1,251	134	1,696	0	14,531	35	14,566	16,262
Amphenicols	Aggregated	Aggregated	Aggregated	17	Aggregated	Aggregated	Aggregated	437	454
Cyclic polypeptides	0	0	178	178	0	76,631	0	76,631	76,809
Fluoroquinolones	36	290	64	390	0	0	0	0	390
Lincosamides	Aggregated	Aggregated	Aggregated	199	46	8,538	0	8,584	8,783
Macrolides	0	0	0	0	998	42,200	89	43,287	43,287
Penicillins	17,501	4422	222	22,145	458	24,716	1,307	26,481	48,626
Sulfonamides (including trimethoprim)	239	28,665	153	29,057	7743	20,387	0	28,130	57,187
Tetracyclines	1,301	377	108	1,786	Aggregated	Aggregated	Aggregated	93,775	95,561
Grand Total	19,407	38,195	879	58,697	9,389	205,481	35,954	345,036	403,733

s 22(1)(a)(ii)

From: s 22(1)(a)(ii)
Sent: Monday, 24 March 2025 9:45 AM
To: Resource-Statistics@fao.org
Cc: s 22(1)(a)(ii)@fao.org; FAO-RAP@fao.org; s 22(1)(a)(ii) ; s 22(1)(a)(ii); s 22(1)(a)(ii)
Subject: Australia - FAO questionnaires on agri-environmental statistics 2024
[SEC=OFFICIAL]
Attachments: Australia_FAO_036_PEST_QUEST_EN_2024.xlsx

Dear s 22(1)(a)(ii),

Apologies for the delayed response to your request. Our team has undergone significant restructuring alongside ongoing high-priority work.

Please find the attached questionnaire for pesticide use in Australia during the Australian financial year (July 2023 – June 2024).

Let us know if you require any further clarification.

Best regards,

s 22(1)(a)(ii)

Policy Officer | International Policy – Forests and Agvet Chemicals | s 22(1)(a)(ii)

Department of Agriculture, Fisheries and Forestry
Agvet Chemicals and Forestry Branch | AgVet Chemical, Fisheries, and Forestry Division
CQ2, 70 Northbourne Avenue, Canberra ACT 2601
GPO BOX 858 Canberra ACT 2601

OFFICIAL

From: Resource-Statistics <Resource-Statistics@fao.org>
Sent: Tuesday, 8 October 2024 12:30 AM
To: information.consultancy@abs.gov.au; s 22(1)(a)(ii) <s 22(1)(a)(ii) @aff.gov.au>; s 22(1)(a)(ii) <s 22(1)(a)(ii)@aff.gov.au>; s 22(1)(a)(ii) <s 22(1)(a)(ii) @aff.gov.au>; s 22(1)(a)(ii) <s 22(1)(a)(ii) @aff.gov.au>; s 22(1)(a)(ii) <s 22(1)(a)(ii) @aff.gov.au>
Cc: agvetpolicy <agvetpolicy@aff.gov.au>; FAO-RO-Asia-Pacific (FAORAP) <FAO-RAP@fao.org>; s 22(1)(a)(ii) (FAORAP) <s 22(1)(a)(ii)@fao.org>
Subject: Australia - FAO questionnaires on agri-environmental statistics 2024

Some people who received this message don't often get email from resource-statistics@fao.org. [Learn why this is important](#)

Message from

s 22(1)(a)(ii)

2024 FAO QUESTIONNAIRES ON AGRI-ENVIRONMENTAL STATISTICS

Dear **s 22(1)(a)(ii)** ,

The collection and dissemination of statistical information on food and agriculture represents a core mandate of FAO's work. We are sending jointly the two agri-environmental statistics questionnaires, "Land Use, Irrigation and Agricultural Practices" and "Pesticides Use", for collection of new or revised data up to the year 2023. Kindly note that you are not receiving a physical questionnaire and that no action is further needed if you have previously indicated alternative official data sources for data collection by FAO.

You are receiving this email as a previously identified focal point for one or more of the FAO questionnaires in object. A contact person from the National Statistics Office (or equivalent Institution) is also included in this request, either as a directly involved focal point or for information purposes.

We would be grateful for prompt completion and timely return of the questionnaires by 31 December 2024. If you are not responsible for these data, kindly inform us and if possible advise us of the person/institution to whom we should address this request.

Should you require further information or clarification regarding these questionnaires, please send your request to: resource-statistics@fao.org. Any comment or suggestion for improvement is greatly appreciated.

Thank you in advance for your valued cooperation.

Yours sincerely,

s 22(1)(a)(ii)

Food and Agriculture Organization of the United Nations

Viale delle Terme di Caracalla

00153 - Rome – Italy





Food and Agriculture Organization
of the United Nations

1. PESTICIDES USE - PESTICIDES DATA

Collects information on pesticides use in agriculture, for crops, seeds and forestry, in quantity of active ingredients by pesticide type and relevant chemical group, following FAO Definitions. Note that data on Seed treatments should be provided in the appropriate Fungicides/Insecticides heading. If you are using a proxy for pesticides use (e.g., quantity of sales, imports, etc.), please specify so in the 'Notes' column. Data are to be expressed in tonnes (t). If you are using units of quantities different from tonnes, please specify so in the 'Notes' column. Please report **0 (zero)** for categories not occurring (e.g., pesticides not in use in your country). If no value can be reported, please use the following notation keys **C** : Confidential information; **IE**: Included elsewhere. Please note it in the 'Notes' column, specifying under which category or spreadsheet cell the data are included; **NA**: No data available / Information not collected.

If you have information on Formulated Products, kindly calculate the amount of active ingredients contained in individual products and then include it in the relevant group to arrive at totals.

Data on quantity of formulated product, rather than quantity of active ingredients, may be reported exceptionally, provided that: a) this is documented in the 'Note' column; and b) additional information useful to convert quantity of formulated product into quantity of active ingredients, is provided in Section 2. 'Additional Information'. When reporting information in formulated products, kindly insert data under the relevant pesticide type-chemical group combination. If the chemical group of the products being reported is unknown, please report it under the relevant 'pesticide type-other' heading. Data on quantities of pesticides use expressed in quantity of formulated products should not be included into the totals for the corresponding pesticide type.

FAO CODE	MAIN PESTICIDE TYPE and Chemical group	UNIT	2023	NOTES
1357	PESTICIDES (Total)	tonnes		
1309	INSECTICIDES	tonnes	11,511	The total amounts are for Australia's financial year (July 2023 - June 2024). This excludes active constituent quantities.
1310	Insecticides - Chlorinated Hydrocarbons	tonnes		
1311	Insecticides - Organo-phosphates	tonnes		
1312	Insecticides - Carbamates	tonnes		
1313	Insecticides - Pyrethroids	tonnes		
1314	Insecticides - Biopesticides	tonnes		
1315	Insecticides - nes	tonnes		
1320	HERBICIDES, TOTAL	tonnes	158,617	
1321	Herbicides - Phenoxy hormone products	tonnes		
1322	Herbicides - Triazines	tonnes		
1323	Herbicides - Amides	tonnes		
1324	Herbicides - Carbamates	tonnes		
1325	Herbicides - Dinitroanilines	tonnes		
1326	Herbicides - Urea derivatives	tonnes		
1328	Herbicides - Sulfonyl ureas	tonnes		
1329	Herbicides - Bipiridils	tonnes		

s 22(1)(a)(ii)

1330	Herbicides - Uracil	tonnes	s 22(1)(a)(ii)		
1308	Herbicides - Biopesticides	tonnes			
1327	Herbicides - nes	tonnes			
1331	FUNGICIDES AND BACTERICIDES	tonnes		12,136	
1332	Fung & Bact - Inorganics	tonnes			
1333	Fung & Bact - Dithiocarbamates	tonnes			
1334	Fung & Bact - Benzimidazoles	tonnes			
1335	Fung & Bact - Triazoles, diazoles	tonnes			
1336	Fung & Bact - Diazines, morpholines	tonnes			
1338	Fung & Bact - Biopesticides	tonnes			
1337	Fung & Bact - nes	tonnes			
1341	PLANT GROWTH REGULATORS	tonnes			Values are unavailable
1345	RODENTICIDES, TOTAL	tonnes			Values are unavailable
1346	Rodenticides - Anti-coagulants	tonnes			
1348	Rodenticides - Cyanide Generators	tonnes			
1349	Rodenticides - Hypercalcaemics	tonnes			
1350	Rodenticides - Narcotics	tonnes			
1347	Rodenticides - nes	tonnes			
1355	OTHER PESTICIDES, nes	tonnes			Values are unavailable

s 22(1)(a)(ii)

s 22(1)(a)(ii)

s 22(1)(a)(ii)

s 22(1)(a)(ii)

s 22(1)(a)(ii)

From: s 22(1)(a)(ii)
Sent: Wednesday, 27 May 2026 11:42 AM
To: s 22(1)(a)(ii)@oecd.org
Cc: s 22(1)(a)(ii); s 22(1)(a)(ii) ; s 22(1)(a)(ii) ; s 22(1)(a)(ii) ; s 22(1)(a)(ii) ;
 s 22(1)(a)(ii) ; Multilateral Economic; s 22(1)(a)(ii) @oecd.org;
 s 22(1)(a)(ii) @oecd.org
Subject: Australian submission - OECD QUESTIONNAIRE ON PESTICIDES 2026: AUSTRALIA
 [SEC=OFFICIAL]
Attachments: OECD - Australia Pesticides 2026_AUS.xlsx

Hi s 22(1)(a)(ii)/AEI team,

I'm writing to submit Australia's data for the OECD *Questionnaire on Pesticides*. Please find the attached spreadsheet with updated data for 2024.

For coordination purposes, our team is the primary contact point for Australia's pesticide data submissions to the OECD. Our team is happy to liaise directly with the OECD going forward and keep relevant colleagues copied on correspondence.

Please note:

- Data in Australia is collected on a financial year (FY) basis (e.g. 2024/25 FY data translates to 2024 data we have submitted, 2023/24 for 2023, and so forth).
- The volumes in the attached spreadsheet represent product sales data, which are used as a proxy for pesticide use.
- We have updated the country note. The revision supports correct interpretation of the dataset, especially for comparative analysis.

Please let me know if you have any questions.

Thanks and kind regards,

s 22(1)(a)(ii)

s 22(1)(a)(ii) (he/him)

Senior Policy Officer | International Policy – Forests and Agvet Chemicals

s 22(1)(a)(ii) | s 22(1)(a)(ii) @aff.gov.au

Department of Agriculture, Fisheries and Forestry
 Agvet Chemicals & Forestry Branch | Agvet Chemicals, Fisheries, Forestry Division
 Agriculture House | 70 Northbourne Avenue, Canberra ACT 2601
 GPO Box 858, Canberra ACT 2601
www.agriculture.gov.au

Currently living and working on Wurundjeri and Bunurong (Boon Wurrung) Country. I acknowledge and pay my respects to the Traditional Custodians and Elders. I recognise that they have had an ongoing connection to Country for tens of thousands of years. Sovereignty was never ceded.

From: s 22(1)(a)(ii)@oecd.org <s 22(1)(a)(ii)@oecd.org>
Sent: Monday, 23 February 2026 9:43 AM
To: s 22(1)(a)(ii) <s 22(1)(a)(ii) @dfat.gov.au>
Cc: s 22(1)(a)(ii) @oecd.org; s 22(1)(a)(ii) @oecd.org
Subject: [EXTERNAL] OECD QUESTIONNAIRE ON PESTICIDES 2026: AUSTRALIA

CAUTION: This email originated from outside the organisation. Do not click links or open attachments unless you recognise the sender.

Dear ^{s 22(1)(a)},

Following the calendar of data collection shared with the Joint Working Party on Agriculture and the Environment mandated under the 2025-26 Programme of Work and Budget, we are now starting the data collection process of Agri-environmental Indicators, which starts with the questionnaires on the “**Pesticides**” indicator group.

Please find attached the Excel file for Australia containing the latest time series in available from our records. We would be grateful if these data could be updated using the most recent information (i.e. update the series and the country notes). As a reminder, below is a list of the indicators featuring in questionnaire of the “**Pesticides**” indicator group:

Pesticides for agriculture:

- Total sales of agricultural pesticides (Tonnes of active ingredients)
- Sales of insecticides (Tonnes of active ingredients)
- Sales of fungicides (Tonnes of active ingredients)
- Sales of herbicides (Tonnes of active ingredients)
- Sales of other pesticides (Tonnes of active ingredients)

The deadline to complete the survey is **29 May 2026**. If data can be shared before this date, this would be highly appreciated.

Please do not hesitate to contact us further if any additional information is needed.

Looking forward to collaborating with you on this project.

Kind regards,

^{s 22(1)(a)(ii)} on behalf of the AEI team



^{s 22(1)(a)(ii)}

Policy Analyst

Climate change, Environment and resources Unit

Agriculture and Resource Policies Division

Trade and Agriculture Directorate

2, rue André Pascal - 75775 Paris Cedex 16

Tel. : ^{s 22(1)(a)(ii)}

^{s 22(1)(a)(ii)}

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s 22(1)(a)(ii)

s 22(1)(a)(ii)

From: s 22(1)(a)(ii)
Sent: Monday, 27 April 2026 11:11 AM
To: Resource-Statistics
Cc: FAO-RAP@fao.org; s 22(1)(a)(ii)@fao.org; s 22(1)(a)(ii) ; s 22(1)(a)(ii); s 22(1)(a)(ii)
 ; s 22(1)(a)(ii)
Subject: RE: Australia - FAO questionnaires on agri-environmental statistics 2025
 [SEC=OFFICIAL]
Attachments: FAO_036_PEST_QUEST_EN_2025.xlsx

Hi s 22(1)(a)(ii) ,

Apologies for the delay in response to the FAO's request. The team has been under resource constraints alongside ongoing high-priority work.

Please find the attached questionnaire for pesticide use in Australia during the Australian financial year (July 2024 – June 2025). Pesticide sales data is also used as a proxy for use data in the Australian context.

We would appreciate if you could remove s 22(1)(a)(ii) and s 22(1)(a)(ii) as contacts for this request as they no longer oversee this work. Please include myself, s 22(1)(a)(ii), s 22(1)(a)(ii) , s 22(1)(a)(ii) and s 22(1)(a)(ii) as the primary contacts for this request.

Thanks and regards,

s 22(1)(a)(ii)

s 22(1)(a)(ii) (he/him)

Senior Policy Officer | International Policy – Forests and Agvet Chemicals

s 22(1)(a)(ii) | s 22(1)(a)(ii) @aff.gov.au

Department of Agriculture, Fisheries and Forestry
 Agvet Chemicals & Forestry Branch | Agvet Chemicals, Fisheries, Forestry Division
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From: Resource-Statistics <Resource-Statistics@fao.org>
Sent: Wednesday, 25 March 2026 9:00 PM
Cc: FAO-RO-Asia-Pacific (FAORAP) <FAO-RAP@fao.org>; information.consultancy@abs.gov.au; s 22(1)(a)(ii) <s 22(1)(a)(ii) @aff.gov.au>; s 22(1)(a)(ii)@aff.gov.au; s 22(1)(a)(ii) <s 22(1)(a)(ii) @aff.gov.au>; s 22(1)(a)(ii) <s 22(1)(a)(ii) @aff.gov.au>; s 22(1)(a)(ii)@aff.gov.au; s 22(1)(a)(ii) (FAORAP) <s 22(1)(a)(ii)@fao.org>
Subject: Australia - FAO questionnaires on agri-environmental statistics 2025

Message from

s 22(1)(a)(ii)

s 22(1)(a)(ii)

2025 FAO QUESTIONNAIRES ON AGRI-ENVIRONMENTAL STATISTICS

Dear s 22(1)(a)(ii) ,

We are writing regarding the 2025 FAOSTAT Questionnaires on Pesticides Use, originally sent on October 7th, 2025 with a deadline of Dec 31 2025

We would like to bring to your attention that to date we have not received a reply to the following questionnaire/s:

- Pesticides Use

If the requested data are not available in Your Country, we would still appreciate your response to this request, informing FAO of data unavailability and possible reasons

If you are unsure on how to fill the Questionnaire, we are available to meet with National experts at your earliest convenience, to explore how to improve their ability to report data in this collection cycle or in the future.

Thank you in advance for your assistance with this matter. We look forward to receiving your reply.

Should you require further information please send your request to: resource-statistics@fao.org. Any comment or suggestion for improvement is greatly appreciated.

Yours sincerely,

s 22(1)(a)(ii)

Food and Agriculture Organization of the United Nations

Viale delle Terme di Caracalla

00153 - Rome – Italy





Food and Agriculture Organization
of the United Nations

1. PESTICIDES USE - PESTICIDES DATA

Collects information on pesticides use in agriculture, for crops, seeds and forestry, in quantity of active ingredients by pesticide type and relevant chemical group, following FAO Definitions. Note that data on Seed treatments should be provided in the appropriate Fungicides/Insecticides heading. If you are using a proxy for pesticides use (e.g., quantity of sales, imports, etc.), please specify so in the 'Notes' column. Data are to be expressed in tonnes (t). If you are using units of quantities different from tonnes, please specify so in the 'Notes' column. Please report **0 (zero)** for categories not occurring (e.g., pesticides not in use in your country). If no value can be reported, please use the following notation keys **C** : Confidential information; **IE**: Included elsewhere. Please note it in the 'Notes' column, specifying under which category or spreadsheet cell the data are included; **NA**: No data available / Information not collected.

If you have information on Formulated Products, kindly calculate the amount of active ingredients contained in individual products and then include it in the relevant group to arrive at totals.

Data on quantity of formulated product, rather than quantity of active ingredients, may be reported exceptionally, provided that: a) this is documented in the 'Note' column; and b) additional information useful to convert quantity of formulated product into quantity of active ingredients, is provided in Section 2. 'Additional Information'. When reporting information in formulated products, kindly insert data under the relevant pesticide type-chemical group combination. If the chemical group of the products being reported is unknown, please report it under the relevant 'pesticide type-other' heading. Data on quantities of pesticides use expressed in quantity of formulated products should not be included into the totals for the corresponding pesticide type.

FAO CODE	MAIN PESTICIDE TYPE and Chemical group	UNIT	s 22(1)(a)(ii)	2023	2024	NOTES
1357	PESTICIDES (Total)	tonnes		N/A	216480	The total amounts are for Australia's financial year (July 2024 - June 2025). Pesticide sales data is also used as a
1309	INSECTICIDES	tonnes		11511	10528	
1310	Insecticides - Chlorinated Hydrocarbons	tonnes		N/A	N/A	
1311	Insecticides - Organo-phosphates	tonnes		N/A	N/A	
1312	Insecticides - Carbamates	tonnes		N/A	N/A	
1313	Insecticides - Pyrethroids	tonnes		N/A	N/A	
1314	Insecticides - Biopesticides	tonnes		N/A	N/A	
1315	Insecticides - nes	tonnes		N/A	N/A	
1320	HERBICIDES, TOTAL	tonnes		158617	178159	
1321	Herbicides - Phenoxy hormone products	tonnes		N/A	N/A	
1322	Herbicides - Triazines	tonnes		N/A	N/A	
1323	Herbicides - Amides	tonnes		N/A	N/A	
1324	Herbicides - Carbamates	tonnes		N/A	N/A	
1325	Herbicides - Dinitroanilines	tonnes		N/A	N/A	
1326	Herbicides - Urea derivatives	tonnes		N/A	N/A	
1328	Herbicides - Sulfonfyl ureas	tonnes		N/A	N/A	
1329	Herbicides - Bipiridils	tonnes		N/A	N/A	

OFFICIAL
1. Pesticides Data

1330	Herbicides - Uracil	tonnes	s 22(1)(a)(ii)	N/A	N/A	
1308	Herbicides - Biopesticides	tonnes		N/A	N/A	
1327	Herbicides - nes	tonnes		N/A	N/A	
1331	FUNGICIDES AND BACTERICIDES	tonnes		12136	12313	
1332	Fung & Bact - Inorganics	tonnes		N/A	N/A	
1333	Fung & Bact - Dithiocarbamates	tonnes		N/A	N/A	
1334	Fung & Bact - Benzimidazoles	tonnes		N/A	N/A	
1335	Fung & Bact - Triazoles, diazoles	tonnes		N/A	N/A	
1336	Fung & Bact - Diazines, morpholines	tonnes		N/A	N/A	
1338	Fung & Bact - Biopesticides	tonnes		N/A	N/A	
1337	Fung & Bact - nes	tonnes		N/A	N/A	
1341	PLANT GROWTH REGULATORS	tonnes		N/A	2189	
1345	RODENTICIDES, TOTAL	tonnes		N/A	25	
1346	Rodenticides - Anti-coagulants	tonnes		N/A	N/A	
1348	Rodenticides - Cyanide Generators	tonnes		N/A	N/A	
1349	Rodenticides - Hypercalcaemics	tonnes		N/A	N/A	
1350	Rodenticides - Narcotics	tonnes		N/A	N/A	
1347	Rodenticides - nes	tonnes		N/A	N/A	
1355	OTHER PESTICIDES, nes	tonnes		N/A	13266	

s 22(1)(a)(ii)

s 22(1)(a)(ii)

s 22(1)(a)(ii)

s 22(1)(a)(ii)