

Keeping you in touch with the work of Eurostat's Unit E1

Spotlight



Breaking news:

European Fisheries and Aquaculture Regulation postponed

The proposal for the European Fisheries and Aquaculture Regulation (EFAS) was withdrawn from the October ESSC meeting agenda due to the change of the Commission. The new Commission will probably take office on 1 December 2024. The legislative work under the new Commission will start in Q1/2025.

It is planned that the EFAS proposal will be discussed in the ESSC in spring 2025. The Commission is using this time to improve the EFAS text, in particular to clarify the new provision of statistics from DG MARE's administrative sources. The EFAS is a comprehensive and collaborative product developed with Member States, colleagues in DG MARE and DG ENV, scientists and industry stakeholders. This new regulation is being crafted to address the diverse needs, challenges, and capacities of all parties within the fisheries and aquaculture sectors.



SAIO: the launch is coming!

In just over one month the long-awaited first reference year of SAIO begins for animal, crop, PPP sales and agricultural price statistics. This is huge!

The first data transmission will take place in January/February 2025 for crop and animal statistics. A webinar on data transmission will be organised on 21 November 2024. The presentations will cover aspects such as SAIO templates, procedures, automatic validation rules, main changes, and timeline. Eurostat will also make the EDAMIS testing flows available before the meeting. This will allow countries to test the new flows beforehand and resolve specific technical questions or doubts during the webinar.

The past few months have been busy with IT developments and numerous meetings of discussion groups to get the methodological handbooks and other guidance documents ready.

- Re. the handbook on crop statistics: final touches on technical aspects need to be completed. The aim is to share a final version with countries before the end of the year.
- Re. the handbook on pesticides (sales and use): this will be sent to countries for a final review in the next few weeks so that comments can be addressed by the beginning of 2025.
- RE. the handbooks for animal production and agricultural price statistics: Eurostat shared the first drafts with the dedicated discussion groups. All countries can request access to these draft handbooks and are invited to comment.

The ESSC voted on two SAIO-linked legal acts in its May meeting. The Commission implementing regulation on nutrient statistics and the Commission implementing decision for derogations for SAIO crop and price statistics were adopted in September. The first reference year for nutrient statistics will be 2026. The period for requesting derogations for nutrient statistics will close on 26 December 2024, as indicated in the message sent on 12 September 2024.

Eurostat withdrew the Commission implementing regulation for SAIO quality reporting from the meeting agenda due to a series of important comments received in the exchange of views. As the first transmission of quality reports for SAIO is in June 2028, there is no urgency to get the legislation adopted.

The SAIO implementation work will continue for several years. Eurostat has staggered the work so that the highest priority has been given to monthly and quarterly data collections, and datasets with deadlines in 2025. The next priority is the annual data collections that have a deadline in 2026 (meat, milk, eggs, crops, PPP sales and agricultural price statistics), followed then by crop balances, grasslands, PPP use, and nutrients which have data transmission deadlines in 2027.

A big thanks to all those who have been and continue to be involved in the implementation of SAIO! Our joint efforts, which started in 2015-2016, are materialising gradually in statistics on agricultural inputs and outputs.

Enhanced access of NSAs to administrative sources



On 5 November, the Council of the European Union adopted the revised Regulation (EC) No 223/2009 on European statistics, which enhances the access of national statistical authorities to administrative sources and includes a requirement to make privately held data available for the compilation of official statistics. At the same meeting, the Council also approved the 2024 conclusions on EU statistics, highlighting the substantial progress on EU statistics made throughout the year.

The revised Regulation (EC) No 223/2009 will be published in the Official Journal of the European Union and will enter into force 20 days thereafter, opening a new chapter for Europe's statistical future.

Economic accounts for agriculture (EAA)

EAA manual

On 30 October 2024 Eurostat published the economic accounts for agriculture (EAA) methodological manual: [Economic accounts for agriculture manual – 2024 edition - Eurostat](#).

This manual has been evolving for many years. The new edition provides methodological guidelines that are fully aligned with the EAA Regulation and includes new chapters on regional EAA and agricultural labour input. The new manual has text boxes that clarify legal methodological provisions, as well as numerical examples.

In preparing this manual, Eurostat received immense support from representatives of Austria, Bulgaria, Czechia, France, Germany, Hungary, Italy, Poland, Slovakia and Switzerland who formed the dedicated discussion group. Our thanks to them.

EAA data transmission in line with the Standard for Data and Metadata eXchange (SDMX)

Starting in March 2025, the EAA domain will be compliant with SDMX. The new format will replace current excel templates. This follows the agreement reached in the meeting of the agro-monetary statistics WG of May 2024.

Eurostat is carrying out several actions to ensure a smooth transition:

- Since September 2024, countries can test the new format and get familiar with the new transmission flows. Until March 2025, the new format is only for test purposes and official data transmission of the EAA first estimates continues with the current templates.
- Guidelines for SDMX transmission are available at [CIRCABC page \(Data Transmission -> EAA -> AMS Guidelines for data transmission\)](#)
- Eurostat is organising a webinar in January 2025 to provide support for any specific technical request and clarify doubts.





Agricultural price statistics

WG meeting on agricultural prices in April 2025

Eurostat is pleased to announce that the first meeting of the SAIO WG on agricultural price statistics is planned for 1 and 2 April 2025 in Luxembourg. Eurostat will come back to WG members with the invitation and agenda of the meeting in the near future.

The Directors' group of agricultural and fisheries statistics (DGAS) agreed on a new governance structure of the expert groups for agricultural statistics (DGAS June 2023 meeting). The new structure includes a SAIO WG which integrates the topics of the SAIO legal framework (Regulation (EU) 2022/2379), including agricultural prices.



Methodological discussion group meetings

Eurostat conducts regular methodological meetings with delegates from several countries. All meetings are virtual and are typically organised in two consecutive mornings.

The economic accounts for agriculture (EAA) group achieved all its objectives in 2024, with the new EAA manual and revision policy. The group resumed its meetings in October 2024 with a kick off meeting and to plan the work ahead.

In the second half of 2024, the groups on animal production and agricultural price statistics met regularly. They focused on topics such as organic variables, definitions and concepts, non-existing/non-significant variables, data transmission and validation, and confidentiality. As an initial outcome, Eurostat collected input for the handbooks, and first drafts are now available for comments from the members of the groups. Eurostat makes the background documents, outputs and conclusions of each meeting available to all members of the corresponding Working Groups.

The following discussion groups are planned for the first half of 2025:

- January: agricultural price statistics (APS) - seasonal input weights
- February: economic accounts for agriculture EAA - manual and SAIO alignment
- May: animal production (ANIP) – Overall review of handbooks
- June: APS - Draft SAIO IR and handbook review,
- July: EAA - manual and SAIO alignment

New members are encouraged to join.



Pesticide statistics

Following the conclusions of the Working Group on Pesticides Statistics (22-23 April 2024), Eurostat is currently working on a new draft of the Implementing Regulation for plant protection products statistics, for the data collection starting with 2028. In this context, the results of the Exchange of Views organised in June 2024 concerning the list of crops for which PPP use data will be collected, will be taken into account.

The data collection for pesticide sales for the reference year 2023 was launched on 10 October 2024, under Regulation (EC) No 1185/2009, and includes updated transmission templates, validation rules and the handbook for pesticide sales statistics. EU countries, Iceland and Norway are obliged to transmit data to Eurostat by the deadline of 30 December 2024. The national quality reports, also for the reference year 2023, must be sent by 31 March 2025.



Nutrient statistics

After its approval in the ESSC, the final text of the SAIO Implementing Regulation on nutrients statistics was published as Regulation (EU) 2024/2212 in early September 2024. This marked a very important milestone for the domain, for which the data transmission will become mandatory from the reference year 2026 onwards.

Following the publication, a discussion group was established to prepare a new handbook for nutrients statistics. This group, comprising 35 experts from 17 Member States, will primarily engage in online written exchanges through a collaborative platform, supplemented by meetings to discuss outstanding topics. A first meeting took place in October to set the stage for collaborative work and cooperation. A second meeting will be organised in January 2025.

On the current voluntary data collections for nutrients - the nutrient balances and the consumption of inorganic fertilisers – Eurostat received and published data at different paces. For the consumption of inorganic fertilisers, for the 2022 reference year, Eurostat received and published data from 25 Member States. On the nutrient balances, countries continue to try to provide data according to the new templates - data received, calculated and published for 15 countries - and the process is still ongoing.



Organic production statistics

The collection of organic farming statistics under the ESS Agreement on Organic Production Statistics was launched in May 2024. Around 50% of the submitted data has so far been validated. For the moment, the rest of the data validation has been put on hold until January 2025, due to resources being allocated to the SAIO implementation of Crop Production Statistics.

In mid-October, Eurostat reminded data providers that, from the reference year 2025 onwards, the data collected for organic crop and organic animal production will be integrated in the total crop and animal production data (first data delivery in 2026). By contrast, the data on organic aquaculture will continue to be collected from 2025 onwards under the ESS agreement, until the European fisheries and aquaculture regulation (EFAS regulation) enters into force. Technical details about the data collection will be shared with the countries during the calendar year 2025. Data on operators and processors will no longer be collected by Eurostat from the reference year 2025 onwards. Therefore, the reference year 2024 (deadline 30 June 2025) will be the last year for which these data will be collected by Eurostat.

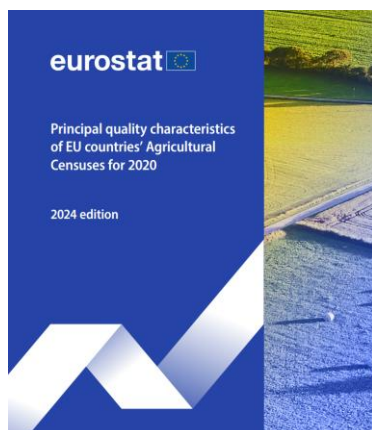


Crop statistics

The new crop production statistics handbook complements the SAIO Implementing Regulation (EU) 2023/1538, by providing, among other things, additional detailed instructions for collecting each variable, the associated classification, and definitions of crops. To ease the exchange of views by gathering comments from countries in a more efficient way, the handbook was made available on the Wiki collaborative platform at the beginning of May 2024. Based on the comments received, Eurostat is preparing a revised version of the handbook with the aim of achieving a stable version by the end of 2024.

On 19 June 2024, Eurostat organised a first meeting of the Discussion Group on grassland data collection. The participants from 11 Member States examined the information provided in the SAIO draft handbook for crop production statistics to identify relevant information for grassland data collection and determine what additional details are still needed for the collection of temporary and permanent grassland production data. Various available data sources and methodologies for collecting grassland production data across different countries, as well as any additional information required to compile harvested and grazed volumes from temporary and permanent grasslands, such as animal nutritional requirements and yield coefficients, were discussed.

Finally, regarding the data collection, the 2023 crop production statistics final data were submitted by the end of September 2024, and data have been validated and published for all EU countries. The transmission to Eurostat of both Crop balances data and the quality report for main cereals and oilseeds for the reference year 2023 is approaching fast; the data are due by 30 November 2024.



Integrated Farm Statistics (IFS)

Publication on the 2020 agricultural census

In June 2024, Eurostat published the report “Principal quality characteristics of EU countries' Agricultural Censuses for 2020”. The publication describes the main characteristics of the 2020 agricultural census in the Member States, using information from the 2020 national quality reports.

IFS 2023 data and quality report transmission

Eurostat opened the EDAMIS flow for the transmission of the IFS 2023 microdata and ancillary data collections RSE (Relative Standard Errors), UCLASS (Unit classification) and AWU (Annual Working Units) and CONF (Confidentiality parameters). For convenience of countries, Eurostat prefilled the IFS 2023 quality reports; they are ready for updating and completion for all countries in the ESS-Metadata Handler.

The legal deadline for the transmission of IFS 2023 microdata and quality reports is 31 December 2024. In case grant agreements set earlier deadlines for the transmission of the microdata and/or the quality report, then the earlier deadlines need to be met. For the data collections RSE, UCLASS and AWU, the deadline is the same as for the national quality report.

Eurostat has already validated the IFS 2023 data and the quality report received from Estonia – the first country! Eurostat thanks the Statistical Office of Estonia for having delivered the data and the quality report so far in advance of the deadline. Eurostat encourages all countries to send the data and quality reports as soon as they are ready.



IFS 2023 grants

The deadline for closing IFS2023 grants is approaching.

Countries must deliver the final (periodic) report within 60 days after the end of the action set by the grant agreements.

Eurostat has a 90-day period, starting from the delivery of the final report, to approve the final report and to make the final payment.

IFS 2026 and IFS 2026 grants

The ESSC unanimously approved the draft IFS 2026 Commission Implementing Regulation at its meeting on 24 October 2024. The act will now be adopted by the Commission, still in 2024, as required by the IFS main Regulation to give countries enough time to prepare their data collections. Note that a budget reduction of 1.1% has been compensated by the removal of two variables from the Labour Force module, a change agreed with DGAS.

Eurostat has tentative plans to publish the call for the IFS 2026 grants in early February 2025. Countries would then have 10 weeks to prepare their proposals. The evaluation would be completed in August 2025 and the grant agreements should be signed by the end of 2025.

Publications

Key Figures on the European food chain 2024 edition

To be released in December 2024

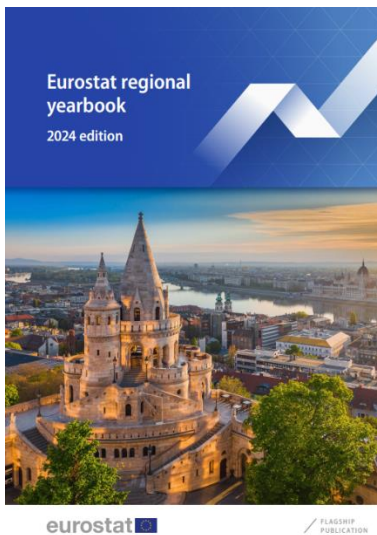


The Key Figures on the European food chain – 2024 edition will be published in the second week of December in time for the second edition of the [Agri-food days conference](#) in Brussels.

Some physical bookmarks are being created for the launch, to help publicise the report.

The publication is relatively settled, moving from primary agricultural and fisheries production, through the processing stage of food and beverages, the trade in agricultural, fishery, food and beverage products, distribution, and wholesale services to the consumption stage. Again, it will finish with a chapter concerning environmental issues related to various stages of the food chain.

Most of the new elements are stylistic, adhering to new guidelines on colours, length of publication, length of text, and relevance only to shown infographics. This has been a new challenge but one that we have risen to.



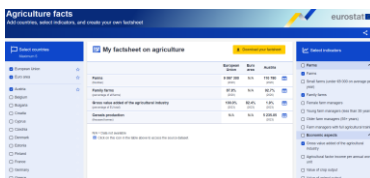
Eurostat regional yearbook 2024 edition

Released September 2024

This [annual publication](#) includes a chapter (13) on agriculture. The chapter was broken down into sections on the economic situation of farms (using regional EAA data), on regional organic farming, the regional harvested production of cereals, and farm managers and the agricultural labour force at a regional level.

The publication is supplemented with an interactive, digital version, [Regions in Europe](#). There is a particularly interesting interactive graphic on [farm managers](#).

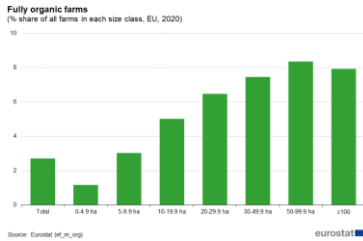
Agriculture facts tool



A new tool called [Agriculture facts](#) was launched in August. This tool enables users to contrast and compare the data for a number of key indicators across EU countries and with EU aggregates. To make a distinction from the free and publicly available Eurobase database, many of the data are derived data.

Perhaps you are interested in ‘small farms’, young farmers, farm managers with full agricultural training, or how the pig livestock population is distributed in the EU. Agriculture facts is an easy-to-use tool to get the answers.

New indicators will be considered up to the maximum allowed by the constraints of the software.



Statistics Explained articles (from May to end of October 2024)

In line with Eurostat's new dissemination policy, detailed analysis is provided in Statistics Explained articles. Furthermore, the process has begun to update these articles as close as possible to the release of datasets. In this way, a series of articles were developed to time simultaneously with the release of the Key Figures publication, the latest datasets of final estimates and News Items.

- 11/2024 [Milk and milk product statistics](#)
[Performance of the agricultural sector](#)
[Agricultural production - crops](#)
- 10/2024 [Agricultural production: livestock and meat](#)
- 08/2024 [The EU potato sector](#)
- 07/2024 [FSS – administrative sources](#)
- 06/2024 [Mineral fertiliser consumption](#)
[Developments in organic farming](#)
- 05/2024 [Performance of the agricultural sector](#)
[Consumption of pesticides](#)
[Farm tenure](#)

News Items: What's New? (from May to end October 2024)

- 18/11/2024: [Milk production reached 160.8 million tonnes in 2023](#)
- 13/11/2024: [Agriculture output slightly down by 1.5% in 2023](#)
- 26/09/2024: [Agricultural prices continued to decrease in Q2 2024](#)
- 22/08/2024: [Agriculture: check your facts with our new tool](#)
- 08/08/2024: [EU potato production: downward trend but uptick in 2023](#)
- 31/07/2024: [EU fisheries remained ahead of aquaculture in 2022](#)
- 28/06/2024: [Use of fertilisers in EU agriculture down 10% in 2022](#)
- 26/06/2024: [Agricultural prices decrease in the first quarter of 2024](#)
- 19/06/2024: [EU organic farming: 16.9 million hectares in 2022](#)
- 31/05/2024: [How much milk does the EU produce?](#)
- 21/05/2024: [Decline in EU livestock population in 2023](#)
- 17/05/2024: [Sales of pesticides in the EU down 10% in 2022](#)



Data

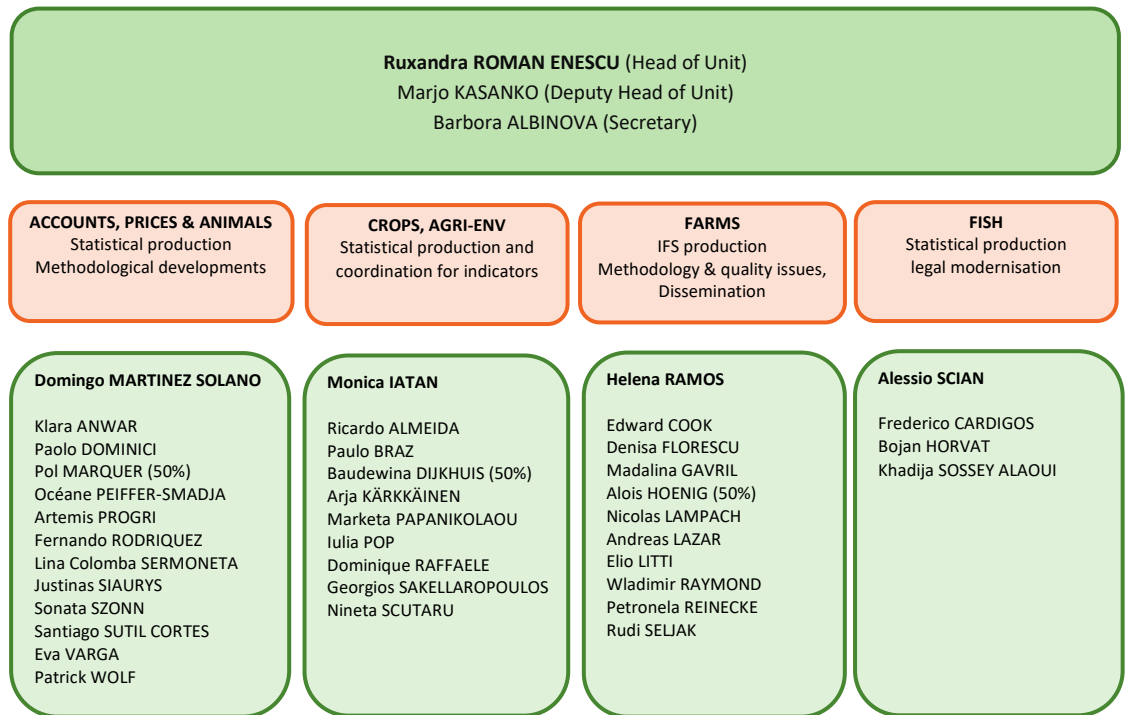
Upcoming transmission deadlines (until 30 June 2025)

Deadline	Dataset	Description
28/11/2024	ANI_HATACTI_M	Activity of hatcheries [Oct 2024]
28/11/2024	ANI_TRADCHI_M	Trade of chicks [Oct 2024]
28/11/2024	ANI_SLAUOTH_M	Slaughterings other than in slaughterhouses [July 2024]
29/11/2024	ANI_SLAUGHT_M	Slaughterings in slaughterhouses - monthly [Sep 2024]
30/11/2024	COSAEA_AGR1_A	Economic Accounts for Agriculture - first estimates, 2024
30/11/2024	PRAG_IND20EE_A	Agricultural price indices - annual - early estimates, 2024
30/11/2024	CROPROD_ARA_A	Crop production from arable land (crops - AR/PR - prov.), 2024
30/11/2024	CROPSBS_CBS2020_A	Crop balances – annual, 2023
30/11/2024	CROPSBS_NEQ_3	National quality report - crop balances, 2023
30/11/2024	NUT_INF_A	Fertiliser (inorganic) statistics, 2023
15/12/2024	MILK_TABLEA_M	Milk collection - Table A [Oct 2024]
28/12/2024	ANI_HATACTI_M	Activity of Hatcheries [Nov 2024]
28/12/2024	ANI_TRADCHI_M	Trade of Chicks [Nov 2024]
29/12/2024	ANI_SLAUOTH_M	Slaughterings other than in slaughterhouses [Aug 2024]
30/12/2024	PEST_SALES_A	Quantity of substances contained in pesticides, 2023
30/12/2024	ANI_SLAUGHT_M	Slaughterings in slaughterhouses - monthly [Oct 2024]
31/12/2024	FISH_AQ2A_A	Production from aquaculture excluding nurseries and hatcheries, 2023
31/12/2024	FISH_AQ2B_A	Production of fish eggs intended for consumption, 2023
31/12/2024	FISH_AQ3_A	Input to capture-based aquaculture, 2023
31/12/2024	FISH_AQ4_A	Production of hatcheries and nurseries, 2023
31/12/2024	FISH_AQ5_A	Structure of the aquaculture sector, 2023
31/12/2024	PRAG_LANREN_A	Agricultural land prices and rents by region – rents, 2023
14/01/2025	MILK_TABLEA_M	Milk collection - Table A [Nov 2024]
28/01/2025	ANI_HATACTI_M	Activity of hatcheries [Dec 2024]
28/01/2025	ANI_SLAUOTH_M	Slaughterings other than in slaughterhouses [Sep 2024]
28/01/2025	ANI_TRADCHI_M	Trade of chicks [Dec 2024]
29/01/2025	ANI_HATSTRU_A	Structure of hatcheries, 2024
29/01/2025	ANI_SLAUGHT_M	Slaughterings in slaughterhouses - monthly [Nov 2024]
31/01/2025	CROPROD_ARA_A	Crops from arable land, 2024 (cereals)
31/01/2025	CROPS_AR01N_A	Arable crops and permanent grassland, early area estimates 2025
14/02/2025	MILK_TABLEA_M	Milk collection - Table A [Dec 2024]
15/02/2025	ANI_LSCATND_A	Livestock Survey - Bovine - November/December (prov.), 2024
15/02/2025	ANI_LSCATR_A	Livestock survey - Cattle - Regional (prov.), 2024
15/02/2025	ANI_LSPIGND_A	Livestock Survey - Pigs - November/December (prov.), 2024
15/02/2025	ANI_LSPIGR_A	Livestock survey - Pigs - Regional (prov.), 2024
15/02/2025	ANI_LSSHGND_A	Livestock Survey - Sheep & Goats - November/December (prov.), 2024
15/02/2025	ANI_LSSHGOR_A	Livestock survey - Sheep & goats - Regional (prov.), 2024
15/02/2025	ANIP_GIPBOV1_A	Gross Indigenous Production - Bovine (first forecast), 2025
15/02/2025	ANIP_GIPPIG1_A	Gross Indigenous Production - Pigs (first forecast), 2025
15/02/2025	ANIP_GIPSHG_A	Gross Indigenous Production - Sheep and Goats - over the threshold, 2025
15/02/2025	PRAG_IND20_Q	Agricultural price indices - 2020 = 100 - quarterly price indices [Q4 2024]
28/02/2025	ANI_SLAUOTH_M	Slaughterings other than in slaughterhouses [Oct 2024]
28/02/2025	ANIP_HATACT_M	Activity of Hatcheries [Jan 2025]
01/03/2025	ANI_SLAUGHT_M	Slaughterings in slaughterhouses - monthly [Dec 2024]
01/03/2025	PRAG_PRICES_A_GR	Agricultural Prices – absolute, 2024
01/03/2025	PRAG_IND20_A	Agricultural Price Indices - 2020 = 100 – provisional, 2024
17/03/2025	ANIP_MKMON_M	Monthly uses of cows' milk by the dairy sector [Jan 2025]

28/03/2025	ANIP_HATACT_M	Activity of hatcheries [Feb 2025]
28/03/2025	ANIP_HATTRA_M	Trade of chicks [Jan 2025]
30/03/2025	ANI_SLAUOTH_M	Slaughterings other than in slaughterhouses [Nov 2024]
31/03/2025	COSAEA_AGR2_A	Economic Accounts for Agriculture - second estimates, 2024
31/03/2025	CROPROD_ARA_A	Crops from arable land, 2024
31/03/2025	CROPROD_ARA_PER_A	Permanent crops - final data, 2024 (excluding citrus fruits and olives)
31/03/2025	CROPROD_ARA_VEG_A	Vegetables, melons and strawberries - final data, 2024
31/03/2025	PEST_SALENEQ_A	National quality report - pesticide sales statistics, 2023
01/04/2025	ANIP_MTSLS_M	Slaughterings in slaughterhouses - monthly [Jan 2025]
14/04/2025	ANIP_MKMON_M	Monthly uses of cows' milk by the dairy sector [Feb 2025]
28/04/2025	ANIP_HATACT_M	Activity of hatcheries [Mar 2025]
28/04/2025	ANIP_HATTRA_M	Trade of chicks [Feb 2025]
29/04/2025	ANIP_MTSLS_M	Slaughterings in slaughterhouses - monthly [Feb 2025]
30/04/2025	ANI_SLAUOTH_M	Slaughterings other than in slaughterhouses [Dec 2024]
15/05/2025	ANI_LSCATND_A	Livestock Survey - Bovine - November/December – final, 2024
15/05/2025	ANI_LSCATR_A	Livestock survey - Cattle - Regional – final, 2024
15/05/2025	ANI_LSPIGND_A	Livestock Survey - Pigs - November/December – final, 2024
15/05/2025	ANI_LSPIGR_A	Livestock survey - Pigs - Regional – final, 2024
15/05/2025	ANI_LSSHGND_A	Livestock Survey - Sheep & Goats - November/December – final, 2024
15/05/2025	ANI_LSSHGOR_A	Livestock survey - Sheep & goats - Regional – final, 2024
15/05/2025	ANIP_MKMON_M	Monthly uses of cows' milk by the dairy sector [Mar 2025]
15/05/2025	PRAG_IND20_Q	Agricultural Price Indices - 2020 = 100 - quarterly price indices [Q1 2025]
28/05/2025	ANIP_HATACT_M	Activity of hatcheries [Apr 2025]
28/05/2025	ANIP_HATTRA_M	Trade of chicks [Mar 2025]
30/05/2025	ANIP_MTSLS_M	Slaughterings in slaughterhouses - monthly [Mar 2025]
31/05/2025	ANIP_MTSLO_M	Slaughterings other than in slaughterhouses [Jan 2025]
14/06/2025	ANIP_MKMON_M	Monthly uses of cows' milk by the dairy sector [Apr 2025]
28/06/2025	ANIP_HATACT_M	Activity of hatcheries [May 2025]
28/06/2025	ANIP_MTSLO_M	Slaughterings other than in slaughterhouses [Feb 2025]
28/06/2025	ANIP_HATTRA_M	Trade of chicks [Apr 2025]
29/06/2025	ANIP_MTSLS_M	Slaughterings in slaughterhouses - monthly [Apr 2025]
30/06/2025	ANI_EGGCON1_A	Production of eggs for human consumption (egg producers), 2024
30/06/2025	ANI_EGGCON2_A	Production of eggs for human consumption (packing centres), 2024
30/06/2025	ANI_SLAUOTH_A	Slaughterings other than in slaughterhouses – annual, 2024
30/06/2025	MILK_TABLEB_A	Milk products production - Tables B and H, 2024
30/06/2025	CROPS_AR06N_A	Arable crops and permanent grassland, early area estimates 2025
30/06/2025	CROPS_HU_N	<i>Humidity percentages</i>
30/06/2025	CROPS_VE06N_A	Horticulture excl. permanent crops, early area estimate tomatoes 2025
30/06/2025	FISH_C27_A	Catches in North-East Atlantic (Area 27) - final annual data, 2024
30/06/2025	FISH_C34TO51_A	Catches in certain areas other than those of the North Atlantic (Areas 34, 37, 41, 47, 51) - final annual data, 2024
30/06/2025	FISH_LANDG_A	Landings - final annual data, 2024
30/06/2025	NUT_GNB_2	Gross Nutrient Balances – 2022 & 2023

People

Organisation chart of Eurostat's Unit E1 "Agriculture and fisheries" on 01.11.2024



Dir. E news:



Arturo DE LA FUENTE NUÑO, the current head of Unit E2, is our Acting Director.

The post was published on 12th November for external candidates:

[EUR-Lex - C/2024/06844 - EN - EUR-Lex](#)

Events

Key upcoming events

Feb.	20	DGAS PG
Mar.	19-20	Farm statistics Working Group
Apr.	1-2	SAIO – agricultural price statistics Working Group
Jun.	03-05	Directors' Group on Agricultural and fisheries Statistics and DGAS PG
Oct.	15-16 22-23	Fisheries and aquaculture WG Integrated farm statistics WG

Contact / suggestions

ESTAT-DGAS@ec.europa.eu