

Spotlight



A new era spawning for Europe's fisheries and aquaculture statistics!

State of Play in the Interinstitutional Negotiations

Following the Commission proposal of 30 July 2025 for a Regulation on European fisheries and aquaculture statistics (EFAS), the file has entered discussions between the co-legislators. The Council agreed its negotiating mandate on 11 March 2026, underlining that the proposed framework would replace five existing regulations with a single and coherent legal framework, improve consistency and efficiency in data collection, make better use of modern and administrative data sources, and maintain high standards of quality, comparability and reliability while limiting administrative burden.

For the European Parliament, the Committee on Fisheries adopted its position on 6 May 2026. The Parliament highlighted the need for a clearer integration of data into Eurostat systems, broader and more comparable statistics covering catches by EU vessels worldwide, recreational fisheries, discarded catches, sensitive species, landings and aquaculture, as well as the inclusion of harmonised socio-economic data, such as gender, age, education and income, and certain environmental parameters. The Parliament's Committee decision to enter into interinstitutional negotiations was announced in plenary on 18 May 2026 and confirmed on 20 May, with Sakis Arnaoutoglou as rapporteur for the PECH Committee.

The first political trilogue took place on 4 June. Technical-level discussions are now supporting this process, with meetings held on 10 June and 29 June, and a further technical meeting scheduled for 14 July.

These exchanges aim to help the co-legislators identify possible convergences and address remaining technical questions, while preserving the main objectives of the Commission proposal: legal simplification, reduced duplication through the reuse of existing administrative data, better coverage of fisheries and aquaculture statistics, more timely, comparable and reliable data, and a proportionate approach to administrative burden.

Integrated Farm Statistics

Discussion Group on animal housing and manure management



The farm statistics working group of 22-23 October agreed to the establishment of a discussion group to discuss aspects related to the collection of data on animal housing, manure management and nutrients for the upcoming decade, in preparation of the amendment of the IFS regulation. NL, AT, PT, DE and later also EE met in December 2025 and February 2026 to discuss potential improvements related to the alignment of countries needs and the current design of the module, namely for potentially covering SAIO needs.

From the discussions it could be concluded that there is a preference to maintain the single module, to reduce periodicity to once in the decade, to extend coverage to all farms and not to include new topics and detailed topics in connection to Statistics of Agricultural Input and Output (SAIO). EE and AGRI presented new administrative data sources that could be used to reduce the burden on the collection of both animal housing and manure management variables (farm field books, the EE environmental decision information system (KOTAS) and the sites collection under IACS, a simplification of the "agricultural facilities" of INSPIRE). NL also mentioned the use of dairy registries to improve the collection on fertiliser use on grasslands.



Implementation dialogue on agricultural farm statistics

Commissioner Valdis Dombrovskis and farmer's representatives, agricultural businesses, national statistical authorities, and data users held high level exchanges on:

- lessons learned from implementing Regulation (EU) 2018/1091 on integrated farm statistics
- identifying potential simplification measures to reduce data collection burden for future statistical data collections on farms
- understanding the evolving data needs of the agricultural sector and policymakers.

The summary conclusions were:

- **'Collect once, use multiple times'**: avoid duplicate data collection by reusing existing data
- **Harmonisation & clarity**: define data scope clearly, use standardised definitions, and improve communication of new requirements.
- **Leverage new data sources**: future legal frameworks should enable the use of farm machinery data, digital tools, and other innovative sources.
- **Unique farm identifiers**: proposed to link data across administrative registers, supporting seamless data flows.
- **Ensure timeliness and relevance** of statistics to reflect emerging trends and farmers' needs.
- Expand data reuse for EU-level statistics while maintaining quality.
- Eurostat will incorporate feedback into the future European framework for farm statistics.

Outlook: The dialogue underscored collaboration and innovation as pillars for modernising agricultural data collection in the EU.



IFS 2023

Validation has finished and EU aggregates have been published since May 2026. The dissemination of IFS 2023 still continues for some of the module data. New datasets were added to the Farm Structure Indicators (FSI) subset of tables for the monitoring of the Common Agricultural Policy ([ef_fsi_lfsex](#), [ef_fsi_lskds](#), [ef_fsi_legum](#), [ef_fsi_tenure](#)) and a new dataset was produced for the monitoring of Sustainable Development Goals (SDG) indicator 5.a.1 ([ef_m_sexhold_sh](#)). This considerably reduced the need for ad hoc requests. A series of analytical articles with IFS 2023 data in centre-stage has also been released.

IFS 2026

The grant agreements were signed by December 2025. The data transmission of the ancillary datasets - ADM and NSNE – finished in a timely manner, with a completion deadline of 31 December 2025. However, due to changes in NUTS2027 for a reduced number of countries, some re-submissions will be requested. Affected countries will be contacted during the second semester of 2026.

IFS 2030

Consultations for the preparation of the amendment of Regulation (EU) 2018/1091 continued. The Interservice Group met in June and November 2025 and had their final meeting in May 2026. A broad public consultation was run and the feedback showed broad recognition of the value of integrated farm statistics, but highlights significant room for simplification, burden reduction, and modernisation. Most contributors recognised the

importance of a stable, harmonised EU framework for farm structure statistics to support CAP implementation, policy evaluation, and monitoring of structural changes in European agriculture. Many welcomed efforts to reduce duplication through greater use of administrative data and the “collect once, use multiple times” principle. However, overall satisfaction with the current IFS Regulation was relatively low to moderate (ratings frequently 1–3), with recurring criticism of high complexity, burden on small farms, and insufficient timeliness and comparability of data. Stakeholders strongly support greater reuse of administrative and innovative data sources, improved interoperability (including through a unique farm ID in many cases), and stability in core variables while allowing targeted updates for emerging policy needs (organic, environment, labour, animal health, equine). Technical issues around definitions, coverage of small/self-subsistence holdings, module content, and cross-regulation harmonisation were prominent. The consultation underlines the challenge of balancing comprehensive, policy-relevant statistics with minimising the administrative load on farmers, particularly small ones.

The DGAS and the Farm Statistics working group delegates contributed to the enrichment of the draft proposal in several rounds of meetings (the WG met in March 2026 and DGAS had a meeting dedicated to discussions on IFS 2030 which was complemented by further discussions in June 2026).

It is hoped that a Commission proposal will be adopted by the end of 2026.

Crop code harmonisation project

A first version of the showvoc platform presenting the crop list concepts and their mapping codes from different relevant codelists (such as AGRIPROD, HCAT and EPPO) was made available to the public.

This is a further step in seeking better interoperability. National Paying Agencies are being consulted by DG AGRI on the completeness of the code list in order to better align it to codes already used in IACS.

Crops <https://showvoc.op.europa.eu/#/datasets/Crops/data>



EU Agri Hackathon

From 16 to 18 October 2026, the EU Agri-Hackathon will connect participants with top experts in agriculture, technology and research as well as business leaders and policymakers from all over Europe.

From reducing administrative burden to improving sustainability and strengthening transparency across the agri-food chain, innovative and digital solutions can make a real difference for Europe's farming community.

[Sign up for the first ever EU Agri-Hackathon](#) and develop practical and forward-looking digital tools to support the farmers of the future responding to their concrete needs.



European conference on quality in official statistics (Q2026)

The Eurostat IFS team participated in the [European Conference on Quality in Official Statistics \(Q2026\)](#) with the [paper](#) and [presentation](#) titled: “A SAS-Based Framework for Statistical Disclosure Control in Integrated Farm Statistics”. This contribution was part of Session 30, “[Innovative Practices in Agricultural Statistics](#)”. The paper and presentation described the SAS-based procedure for secondary confidentiality, which was implemented for IFS 2023 and is embedded in the IFS 2023 Confidentiality Charter (as approved by the Working Group on Farm Statistics). The procedure is publicly available on [GitHub](#).

Animal production statistics



SAIO progress

SAIO data transmissions for annual collections continued in 2026, following the initial official transmission of monthly data from February 2025. The first transmission for structure of hatcheries was on 31 January, followed in February by livestock population and gross indigenous production. Final data on national and regional livestock were transmitted in May, followed by slaughtering in slaughterhouses. Finally, the first data transmission under the SAIO regulation for milk on dairies, eggs for consumption and slaughtering other than slaughterhouses was on 30 June 2026.

Under the SAIO regulation, organic production ceased to be an independent domain and has been included in each topic within the regulation. 30 June 2026 was the first transmission of organic data on several categories of livestock population, eggs for consumption, meat and milk on dairies.

On 6-7 May 2026, The Working Group on Animal Production Statistics (Aniprod) met in Luxembourg. It was agreed that the set of five handbooks prepared by Eurostat, with the support of the related Discussion Group, would be published by the end of 2026. A new Discussion Group will work on the challenging SAIO quality reporting exercise, after considering the DGAS guidelines on the subject. The SAIO exemptions were agreed and the SAIO working arrangements will avoid redundant data transmissions. The practices for data transmission were also discussed.

Economic Accounts for Agriculture (EAA)



Methodological developments

Eurostat officially published the EAA methodological manual on 30 October 2024. Further methodological clarifications are planned for the next version. On 3-4 April 2025 and on 24 June 2026, the Discussion Group met to discuss the update of the manual. A written consultation on the EAA methodological manual will be launched in summer 2026.

Agricultural price statistics



SAIO progress

The first SAIO transmission of absolute input prices took place on 31 May 2026. A webinar on the transmission of absolute input prices data under the SAIO Regulation was held on 24th February 2026.

As of 15th July 2026, there will be changes to the Agricultural Price Indices datasets in Eurostat's online database. These changes are due to the harmonisation of structural metadata and the standardisation of the code list, to ensure efficient data presentation and improve the readability, usability, and comparability of the data

Crop statistics



SAIO progress

The transmission of SAIO data continued in accordance with the established regulatory deadlines.

- By the November 2025 deadline, countries submitted data on sown areas and production for selected arable crops as well as first area and production estimates for permanent crops, including main pome fruits, stone fruits, citrus fruits and olives.
- The January 2026 transmission provided the first area estimates for winter arable crops for the 2026 reference year.
- In March 2026, Member States updated the 2025 area and production data for arable crops and submitted data on production area and production for all permanent crops.
- The May 2026 deadline focused on the submission of final 2025 area and production data for vegetables.
- By the end of June 2026, countries will provide updated area estimates for selected arable crops for the 2026 reference year, together with the first area estimates for tomatoes.

Overall, data transmissions have proceeded smoothly and are building towards to the finalisation of the 2025 crop statistics data collection by the end of September 2026. For the first time, the end of September 2026 deadline will also cover the organic dimension: for selected arable crops, horticultural crops and permanent crops, the certified organic areas and production data must be reported for 2025 reference year.

Regarding other data collections:

For the 2024 reference year crop balances data collection, all 13 countries that signed the ESS Agreement submitted their data before the 30 November 2025 deadline, and four additional countries provided data on a voluntary basis. Data quality was assessed through a series of validation checks covering consistency, completeness, and confidentiality. The validation process was completed successfully without major issues, and the final data were disseminated in Eurobase.

Handbooks – read all about it!

Following the adoption of Regulation (EU) 2022/2379 on statistics on agricultural inputs and outputs (SAIO) and Commission Implementing Regulation (EU) 2023/1538 on crop production statistics, Eurostat has developed a series of methodological handbooks to support Member States in implementing the new statistical requirements. These handbooks aim to promote a harmonised and high-quality approach to agricultural statistics and cover three areas: Crop production statistics, Crop balances, and Management of grasslands dataset.

The first handbook, dedicated to crop production statistics, was published on CIRCABC in January 2025. Building on the experience gained during the first year of SAIO implementation, an updated edition was disseminated on [CIRCABC](#) in May 2026. The revised version incorporates updates to crop definitions and classifications, as well as methodological clarifications requested by Member States. Eurostat anticipates that further minor updates may still be required during the initial years of SAIO data collection, in response to practical implementation issues and user feedback. The handbook is also available to registered users through the Wiki collaborative platform. Eurostat plans to publish the Crop production statistics handbook in Eurostat standard publication format by the end of 2026.

The second handbook focuses on crop balances. For the first time, all Member States, apart from Cyprus, which has been granted a three-year derogation, will be required to submit crop balances data, including for crops newly covered by the legislation, such as oats, triticale and rye. The new framework also introduces several methodological changes compared to the pre-SAIO data collection, including the transition from a calendar-year to a marketing-year reference period, the introduction of additional items within the domestic use category, and other detailed requirements relevant for the first transmission scheduled for May 2027. A first draft of the Crop Balances Handbook was published on [CIRCABC](#) in October 2025. A revised version is planned for publication by the third quarter of 2026 and will include detailed transmission instructions, validation rules and the final data transmission template. Further updates may be introduced following the first year of data collection, taking into account Member States' experiences and emerging needs. Eurostat envisages publishing the handbook in standard publication format in the fourth quarter of 2027, once the first data collection cycle has been completed and a stable version has been established.

The third handbook, currently under preparation, addresses the management of grassland dataset under the SAIO framework. Its first version was published on [CIRCABC](#) in May 2026. Additional technical and methodological guidance is currently being developed and will be incorporated into future updates. Eurostat plans to publish a consolidated version of this handbook before the first transmission of grassland data, which, in accordance with Implementing Regulation (EU) 2023/1538, is scheduled for the end of September 2027.

SAIO Crop Working Group

The first SAIO Crop Working Group took place on 4 and 5 March 2026. Participants were informed about a wide range of topics, including recent policy developments, experiences from the first SAIO data transmissions, the reporting of organic data, and methodological aspects of the forthcoming crop balances and grassland management data collections. The meeting concluded with a presentation on the use of Earth observation for statistics



Organic production statistics

Almost all data for the organic production statistics for the 2024 reference year, collected under the ESS Agreement on Organic Production Statistics, have now been published. From the 2025 reference year onwards, data on organic crop and animal production will be collected under the SAIO Regulation and its implementing regulations for crop and animal production statistics. The collection of data for organic operators and processors by Eurostat has been discontinued. The collection of data on organic aquaculture will continue under the ESS Agreement on Organic Production Statistics until it is integrated into the future European statistics on fisheries and aquaculture (EFAS) framework. Organic aquaculture data are due by 30 June, and several countries have already transmitted the data.



Nutrient statistics

SAIO preparations

The first meeting of a Working Group under the new SAIO framework took place in November 2025 and it was dedicated to agri-environmental statistics, with the second day focused on nutrients statistics. Eurostat presented the preliminary version of the new SAIO handbook, the first proposal for the transmission files and the roadmap of implementation of the SAIO domain. The preparations have continued full-steam during the first months of 2026 and the final handbook is expected to be released before the end of the year.

Status of data collections

The deadline for the voluntary data transmission of the 2024 consumption of inorganic fertilisers in agriculture expired in November 2025. Participation was exceptionally high, with submissions received from 32 countries, including 25 EU Member States.

In 2026, this annual data collection remains the sole scheduled transmission. The next — and final — pre-SAIO data collection, focusing on nutrient balances, is planned for 2027.



Plant protection products (PPP) statistics

A final draft version of the SAIO Plant protection products handbook (applicable to both PPP sales and PPP use statistics) was shared with the data senders on April 2026 in [CircaBC](#), together with a technical document on 'Guidelines for SAIO data transmission'.

PPP sales statistics

The last data transmission under the pre-SAIO framework for PPP placed on the market statistics (reference year 2024) had a deadline of 30 December 2025. All countries submitted their data on time; it is now published on the Eurostat database and served as the basis for the Statistics Explained article and news item on pesticide sales, published on 13 May.

Preparation for the first SAIO data transmission, covering reference year 2025, is underway: technical documentation is being finalised, and IT tools and validation procedures are currently being tested. Data collection will be launched in Q3 2026. Data on PPP sales by categorisation of active substances for the period 2011–2024 is also planned for release in Q3 2026.

To support the transition, Eurostat organised a [webinar](#) on 11 June 2026 to inform data senders about the main changes introduced by SAIO, covering the data collection process, the transmission template, and the approach to dissemination and confidentiality treatment.

PPP use statistics

The last data transmission under the pre-SAIO framework for PPP use had the deadline on 30 December 2025. Countries submitted their final data on use of active substances (period 2020–2024) for selected crops, together with the quality reports, ahead of the SAIO implementation.

The first data collection under SAIO for PPP use has the deadline on 30 December 2027. Countries must report their data for reference year 2026, covering all active substances and the usage on 21 common crops, with separate data for organic and non-organic areas.

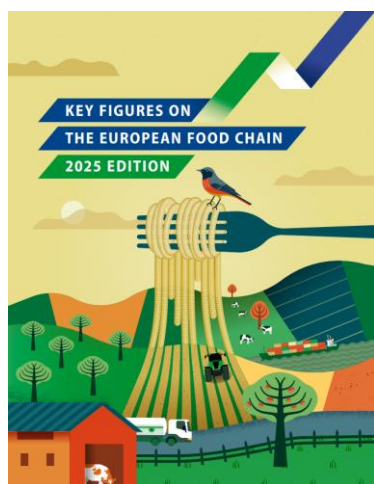
In May, Eurostat organised a methodological [webinar](#) concerning the topic of 85% coverage for the PPP use in agriculture, under the new SAIO framework. The webinar featured presentations on national experiences and approaches from France, Finland and the Netherlands, offering valuable insights and practical perspectives from across the EU.

PPP grants: progress and next steps

These grants aim to support EU Member States in conducting sample surveys or strengthening their capacity to use administrative data sources for collecting statistics on the use of plant protection products in agriculture (reference year: 2026). This aligns with the requirements of Regulation 2022/2379 on agricultural input and output statistics, and Commission Implementing Regulation (EU) 2023/1537.

In February 2025, Eurostat launched the first call for the 2025 grants concerning PPP, which attracted applications from 12 Member States. All grant agreements were signed and are currently running. The second call was launched on 18 November 2025 and closed on 3 February 2026. Five proposals were received and are currently under evaluation.

Publications



Key Figures on the European food chain 2025 edition

The Key Figures on the European food chain – 2025 edition was published on the 12th December in time for the Agri-food days conference in Brussels. Physical bookmarks were created for the launch, to help publicise the publication.

Among new elements, the publication responded to the European Commission's new vision for agriculture and food. There was also some specific focus on trade with MERCASUR countries, analysis of new farm managers, and direct support in agricultural factor income.

A new edition of the Key Figures publication is currently being planned for December 2026.



Principal quality characteristics of EU countries' farm data collections for 2023 – 2026 edition

Released in May 2026

This report describes the main characteristics of the 2023 data collection on integrated farm statistics conducted in the Member States of the European Union. The report is compiled from the information provided by Member States in the IFS 2023 quality reports.



Statistics Explained articles and News Items (from November 2025 to end of June 2026)

In line with Eurostat's new dissemination policy, detailed analysis is provided in Statistics Explained (SE) 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 (NI).

- 06/2026
 - [AEI – irrigation](#) (SE)
 - [AEI – mineral fertiliser consumption](#) (SE)
 - [AEI - soil erosion](#) (SE)
 - [Family farming in the EU](#) (SE)
 - [EU livestock numbers continued to shrink in 2025](#) (NI)
 - [Agricultural prices decreased in Q 2026](#) (NI)
 - [Use of mineral fertilisers up 6% in 2024](#) (NI)
- 05/2026
 - [Consumption of pesticides](#) (SE)
 - [Farmers and the agricultural labour force](#) (SE)
 - [Aquaculture statistics](#) (SE)
 - [Fertilisers price went up 8.0% in Q4 2025](#) (NI)
 - [Bee-utiful growth: EU beehives up to record 9.4 million](#) (NI)
 - [Sales of pesticides in the EU rebounded by 8% in 2024](#) (NI)
 - [EU aquaculture: 1 million tonnes produced in 2024](#) (NI)
- 04/2026
 - [Extra-EU trade in goods](#) (SE)
 - [Performance of the agricultural sector](#) (SE)
 - [AEI – farm specialisation](#) (SE)
 - [Farms and farmland in the EU](#) (SE)
- 03/2026
 - [Implementation Dialogue on agricultural farm statistics](#) (NI)
 - [EU 2026 livestock production trends](#) (NI)
 - [Agricultural prices down in Q4 2025](#) (NI)
- 02/2026
 - [Key Figures on food chain – agriculture's value added](#) (NI)
 - [Key figures on food chain – EU's fishing fleet](#) (NI)
- 01/2026
 - [Agricultural land prices and rents](#) (SE)
 - [EU agricultural land price increased by 6.1% in 2024](#) (NI)
 - [Key figures on food chain – employment in agriculture](#) (NI)
- 12/2025
 - [Poultry statistics](#) (SE)
 - [3% increase in agricultural prices in 2025](#) (NI)
 - [EU agricultural labour productivity up by 9.2% in 2025](#) (NI)
 - [Key Figures on the European food chain - 2025 edition](#) (NI)
- 11/2025
 - [Agricultural production - crops](#) (SE)
 - [Milk and milk products](#) (SE)
 - [Which EU regions have the highest agricultural output?](#) (NI)
 - [Agriculture & forestry energy use down 1.1% in 2023](#) (NI)
 - [EU fish landings valued at €5.5 billion in 2024](#) (NI)
 - [Milk production reached 161.8 million tonnes in 2024](#) (NI)
 - [Value of agriculture output down by 0.9% in 2024](#) (NI)

Data

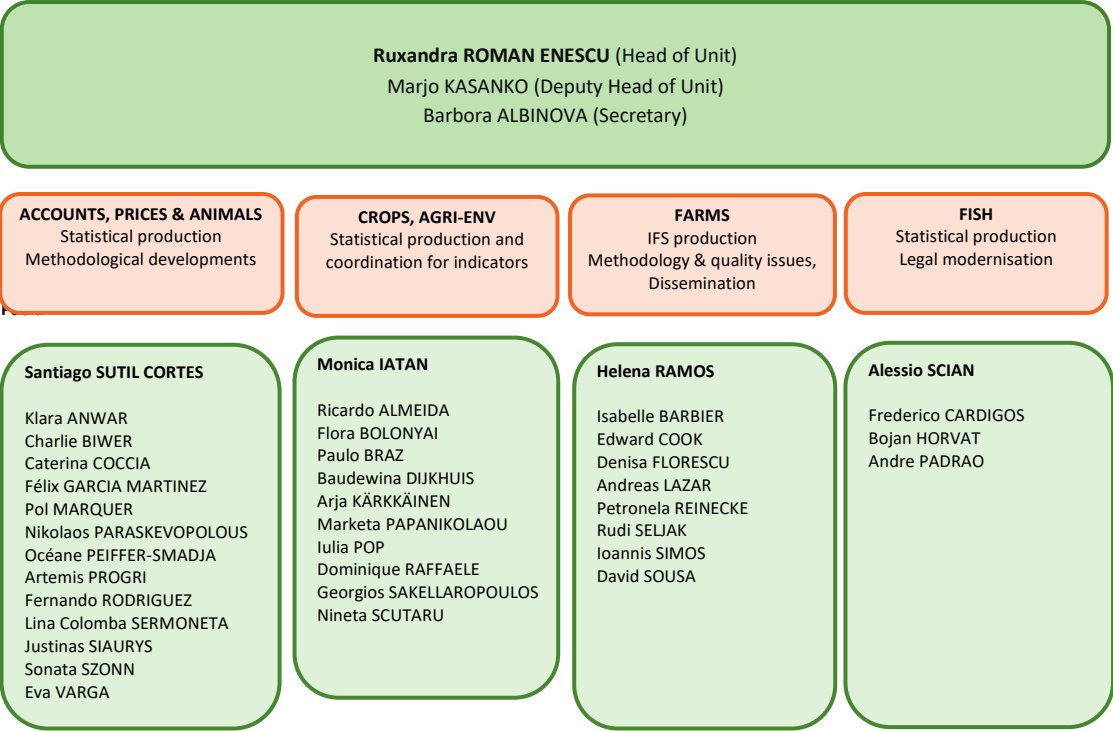
Upcoming transmission deadlines (until 30th October)

Deadline	Dataset	Description
15/07/2026	ANIP_MKMON_M	Monthly uses of cows' milk by the dairy sector [May 2026]
	AMSAPS_API202_A	Agricultural Price Indices - 2020 = 100 - Annual Price Indices (Definitive) [2025]
	AMSAPS_API20_Q	Agricultural Price Indices - 2020 = 100 - Quarterly Price Indices (Q1-Q4) [2025]
	FISH_LDNEQ_3	National quality report [2025]
28/07/2026	ANIP_HATACT_M	Activity of Hatcheries [May 2026]
	ANIP_HATTRA_M	Trade of Chicks [May 2026]
29/07/2026	ANIP_MTSLO_M	Slaughterings other than in slaughterhouses [Mar 2026]
30/07/2026	ANIP_MTSLS_M	Slaughterings in slaughterhouses [May 2026]
15/08/2026	ANIP_MKMON_M	Monthly uses of cows' milk by the dairy sector [Jun 2026]
	ANIP_MKMON_S	Monthly uses of cows' milk by the dairy sector - under the threshold [S1 2026]
	AMSAPS_API20_Q	Agricultural Price Indices - 2020 = 100 - Quarterly Price Indices [Q2 2026]
28/08/2026	ANIP_HATACT_M	Activity of Hatcheries [Jun 2026]
	ANIP_MTSLO_M	Slaughterings other than in slaughterhouses [Apr 2026]
	ANIP_HATTRA_M	Trade of Chicks [Jun 2026]
29/08/2026	ANIP_MTSLS_M	Slaughterings in slaughterhouses [Jun 2026]
31/08/2026	FISH_C21B_A	Catches in North-West Atlantic (Area 21 - Final) [2025]
	FISH_C21BEFF_A	Catches in North-West Atlantic (Area 21 - Effort) [2025]
	CROPS_AR08N_A	Arable crops and permanent grassland 31 August N, area and production estimate for selected arable crops [2026]
15/09/2026	ANIP_GIPBOV2_A	Gross Indigenous Production - Bovine - Second Forecast (3 half year periods) [2026]
	ANIP_GIPPIG2_A	Gross Indigenous Production - Pigs - Second Forecast (4 quarters) [2026]
	ANIP_MKMON_M	Monthly uses of cows' milk by the dairy sector [Jul 2026]
	ANIP_LSBOMJ1_A	Livestock population - Bovine - May/June - Provisional [2026]
	ANIP_LSPIMJ1_A	Livestock population - Pig - May/June - Provisional [2026]
28/09/2026	ANIP_HATACT_M	Activity of Hatcheries [Jul 2026]
	ANIP_MTSLO_M	Slaughterings other than in slaughterhouses [May 2026]
	ANIP_HATTRA_M	Trade of Chicks [Jul 2026]
29/09/2026	ANIP_MTSLS_M	Slaughterings in slaughterhouses [Jul 2026]
30/09/2026	ANIP_MKAH_A	Milk produced and used on the agricultural holdings [2025]
	ANIP_MKREG_A	Production of Cow's Milk (whole milk) - Regional [2025]
	AMS_EAA3_A	Economic Accounts for Agriculture - Constant and current prices [2025]
	AMS_EAACURR_A	Economic Accounts for Agriculture - Regional at current prices [2024]
	AMSAPS_ALP_A	Agricultural Land Prices by region [2025]
	CROPS_AR09NP1_A	Arable crops and permanent grassland 30 September N+1, final area and production for arable crops and permanent grassland, including organic area and production for selected arable crops [2025]
	CROPS_AR09N_A	Arable crops and permanent grassland 30 September N, area and production estimate for selected arable crops [2026]
	CROPS_PE09NP1_A	Permanent crops 30 September N+1, final area and production for citrus, grapes and olives, including organic area and production for selected permanent crops [2025]
	CROPS_REGIO_A	Regional level data for selected arable crops 30 September N+1 [2025]
	CROPS_UAA_A	Agricultural land use 30 September N+1, main area for selected crop categories, including regional and organic main areas [2025]
	CROPS_VE09NP1_A	Horticulture excluding permanent crops 30 September N+1, final organic area and production for selected vegetables [2025]
	CROPS_VE09N_A	Horticulture excluding permanent crops 30 September N, area and production estimate for tomatoes [2026]

15/10/2026	ANIP_MKMON_M	Monthly uses of cows' milk by the dairy sector [Aug 2026]
	ANIP_LSBOMJ2_A	Livestock population - Bovine - May/June - Final [2026]
	ANIP_LSPIMJ2_A	Livestock population - Pig - May/June - Final [2026]
28/10/2026	ANIP_HATACT_M	Activity of Hatcheries [Aug 2026]
	ANIP_MTSLO_M	Slaughterings other than in slaughterhouses [Jun 2026]
	ANIP_HATTRA_M	Trade of Chicks [Aug 2026]
30/10/2026	ANIP_MTSLS_M	Slaughterings in slaughterhouses [Aug 2026]

People:

Organisation chart of Eurostat's Unit E1 "Agriculture and fisheries" on 01.07.2026



Dir. E news:



There have been some staff changes in the past few months.

Arriving: Charlie BIWER, Nikolaos PARASKEVOPOLOUS, Ioannis SIMOS

Departing: Paolo ADAO, Nicolas LAMPACH, Elio LITTI, Wladimir RAYMOND

Events

Key upcoming events

Sep. 26	30-01	WG on fisheries and aquaculture statistics
Oct. 26	14-15	WG on farm statistics
Nov. 26	12-13	WG agro-monetary statistics
Also:		
Oct/Nov	tbd	Webinar on Crop balances data collection: exchange of good practices
Q4	tbd	Webinar on Nutrients handbook
Feb. 27	23	DGAS PG
Mar. 27	17-18	WG on farm statistics

Contact / suggestions

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