



Conseil de  
l'Union européenne

Bruxelles, le 25 mai 2022  
(OR. fr, en)

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**Dossier interinstitutionnel:  
2021/0020(COD)**

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**6728/22  
ADD 1 REV 2**

**AGRI 68  
AGRIFIN 20  
AGRIORG 21  
AGRISTR 9  
STATIS 10  
CODEC 223  
PESTICIDE 6**

## **DOCUMENT DE TRAVAIL**

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Origine:	Secrétariat général du Conseil
Destinataire:	délégations
N° doc. Cion:	5865/21 + ADD1
Objet:	Proposition de RÈGLEMENT DU PARLEMENT EUROPÉEN ET DU CONSEIL relatif aux statistiques sur les intrants et les produits agricoles et abrogeant les règlements (CE) n° 1165/2008, (CE) n° 543/2009, (CE) n° 1185/2009 et la directive 96/16/CE - Tableau 4 colonnes -- l'annexe

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Les délégations trouveront ci-joint la dernière version de l'annexe de la proposition de règlement SAIO, reflétant l'état d'avancement des négociations avec le Parlement européen (suite à la dernière réunion interinstitutionnelle du 19 mai).

**Final version after ITM 10, version with changes to original COM proposal**

**ANNEX**

**Domains, topics and detailed topics, and transmission frequencies and reference periods per detailed topic**

(a) Animal production statistics

Topic	Detailed topics	Transmission frequencies	Reference periods	Dimensions	
				Organic farming	Regional requirements
Livestock and meat	Livestock populations The data shall cover the average number of animals held by agricultural holdings on the territory of a Member State during the reference period.	Twice per year; <del>annual or three times per decade</del>	Dates in the period May/June		
			Date in the period November/December	Applicable	Applicable
		Annually	Date in the period November/December	Applicable	Applicable
			Year	Applicable	Applicable
		Three times per decade	Year		
	Meat production The data shall cover the weights of the carcasses and numbers of the animals slaughtered on the territory of Member State during the reference period, in slaughterhouses or not, and that are fit for human consumption.	Monthly	<del>Calendar</del> Month		
		Annually	<del>Calendar</del> Year	Applicable	
	Animal delivery The data shall cover the gross indigenous production (GIP) forecast, meaning the number of animals expected to be delivered by the framework of agricultural holdings of a Member State, either abroad or to the slaughterhouses in the Member State.	Twice per year	<del>Calendar</del> <del>q</del> Quarters <del>Calendar</del> half years <del>Calendar</del> years		
		Twice per year	Three half years		
		Annually	Two half years		

Eggs and chicks	Eggs for consumption The data shall cover the number of eggs for consumption collected on the agricultural holdings in a Member State during the reference period. These eggs may be delivered to packing centres, directly sold to consumers or agri-food industry, consumed on the agricultural holding or lost after leaving the agricultural holding.	Annually <del>or three times per decade</del>	<del>Calendar</del> Year	Applicable	
		Three times per decade	Year	Applicable	
	Eggs for hatching and farmyard poultry chicks The data shall cover the number of eggs placed in incubation and the number of chicks produced in the hatcheries of a Member State with a capacity over 1 000 eggs and during the reference period, as well as the numbers of chicks imported to or exported by this Member State.	Monthly	<del>Calendar</del> mMonth		
Structure of hatcheries The data shall cover the structure of the hatcheries, described by the numbers of hatcheries in a Member State and their capacity broken down by capacity classes during the reference period.	Annually	<del>Calendar</del> Year <del>Dates</del>			

Milk and milk products	<p>Milk produced and used on the agricultural holdings</p> <p>The data shall cover the quantity of milk from cows, ewes, goats and buffaloes produced on and the quantities of dairy products directly used (not delivered to a dairy in the Member state) by the agricultural holdings of a Member State during the reference period</p>	Annually <del>or three times per decade</del>	<del>Calendar</del> Year	Applicable	Applicable
	<p>Milk availabilities to the dairy sector</p> <p>The data shall cover the quantity of milk collected by the dairy enterprises of a Member State during the reference period from agricultural holdings, whether or not they are located this Member State. They shall also cover the quantity of milk and dairy materials available to the dairy sector, i.e. the quantities of collected milk, of imported milk and dairy materials, and of the other dairy products collected from agricultural holdings, by the dairy enterprises of a Member State during the reference period.</p>	Annually	<del>Calendar</del> Year	Applicable	

	<p>Uses of milk and dairy materials by the dairy sector and resulting products</p> <p>The data shall cover the quantities of whole and skimmed milk used by the dairy enterprises of a Member State during the reference period for processing the various dairy products or, in the case of dairy material, of the quantities of whole and skimmed milk equivalent. These quantities may be directly measured or estimated based on the milk fat and milk protein contents of the dairy products (output) or on the milk fat and milk protein contents of the dairy materials (input).</p>	Annually	<del>Calendar</del> Year	Applicable	
	<p>Monthly uses of cows' milk by the dairy sector</p> <p>The data shall cover the quantities of dairy products (or of milk equivalent, in the case of total butter and other yellow fat dairy products) processed from cows' milk that were produced by the dairy enterprises in a Member State during the reference period, excluding dairy materials.</p>	Monthly <del>or twice per year</del>	<del>Calendar</del> Month		
	<p>Structure of the dairy enterprises</p> <p>The data shall cover the number of dairy enterprises in a Member State in operation on 31 December of the reference year, classified according to the volumes of the relevant products collected, treated, or produced.</p>	Three times per decade	<del>Calendar</del> Year		

b. Crop production statistics

Topic	Detailed topics	Transmission frequencies	Reference periods	Dimensions	
				Organic farming	Regional requirements
Crop area and production	Arable crops <del>production</del> and permanent grassland The data shall cover early estimates and final statistics on the areas, production and yield of the arable agricultural crops and permanent grasslands, grown to be harvested mainly in the reference period, on the agricultural holdings in the Member States	Sub-annually <del>and</del> <del>annually</del>	<del>Calendar</del> Year		
		Annually	Year	Applicable	Applicable
	Horticulture <del>production</del> excluding permanent crops The data shall cover early estimates and final statistics on the areas, production and yield of the horticultural crops grown to be harvested in the reference year on the agricultural holdings in the Member States	Sub-annually <del>and</del> <del>annually</del>	<del>Calendar</del> Year		
		Annually	Year	Applicable	
	Permanent crops <del>production</del> The data shall cover early estimates and final statistics on the areas, production and yield of the permanent agricultural crops grown to be harvested mainly in the reference year on the agricultural holdings in the Member States	Sub-annually <del>and</del> <del>annually</del>	<del>Calendar</del> Year		
		Annually	Year	Applicable	Applicable

Crop balances	Cereal balances The data shall cover the supplies, uses and stocks of the main cereals and the first level resulting products in the Member States during the reference period.	Annually	Year		
	Oil seed balances The data shall cover the supplies, uses and stocks of the main oil seeds during the reference period in the Member States	Annually	Year		
Grasslands <del>and grazing</del>	Management of grasslands <del>grazed areas</del>	<del>Every 3 years</del> Three times per decade	<del>Calendar</del> Year		

c. Agricultural price statistics

Topic	Detailed topics	Transmission frequencies	Reference periods	Dimensions	
				Organic farming	Regional requirements
Agricultural price indices	Early and achieved indices	Quarterly <del>and annually</del>	<del>Calendar</del> Quarter <del>Calendar</del> Year		
		Annually	Year		
	Weights and re-based indices	Every 5 years	<del>Calendar</del> Quarter <del>Calendar</del> Year		
			Years		
The data shall provide agricultural price indices that represent the changes in the absolute prices of agricultural products and inputs in the Member State during the reference period, by comparison with the base year, as well as the data necessary to allow rebasing these indices.					
Absolute input prices	Fertilisers The data set shall cover the average sale prices for the fertiliser products and the related country weighting values.	Annually	<del>Calendar</del> Year		
	Feedingstuff The data set shall cover the sale prices for feedingstuffs and the related country weights.	Annually	<del>Calendar</del> Year		
	Energy The data set shall cover the sale prices for energy products used in agriculture and the related country weights.	Annually	<del>Calendar</del> Year		
Agricultural land prices and rents	Agricultural land prices The data set shall cover the average selling price of agricultural land as reflected in transactions in the Member State during the reference year.	Annually	<del>Calendar</del> Year		

	<p>Agricultural land rents</p> <p>The data set shall cover the average selling price of agricultural land as reflected in transactions in the Member State during the reference year.</p>	Annually	<del>Calendar</del> Year		
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d. Statistics on nutrients ~~and plant protection products~~

Topic	Detailed topics	Transmission frequencies	Reference periods	Dimensions	
				Organic farming	Regional requirements
Nutrients in <del>agricultural</del> fertilisers <del>for agriculture</del>	Inorganic fertilisers for agriculture The data shall cover the quantities of nutrients in the inorganic fertilisers used in agriculture during the reference period in a Member State.	Annually	<del>Calendar</del> Year		
	Organic fertilisers for agriculture The data shall cover the organic fertilisers (excluding animal manure) used in agriculture during the reference period in a Member State and the respective nutrient content coefficients.	Every 3 years	Year		
Nutrient balances	Crops and forage nutrient contents coefficients The data shall cover the nutrient content coefficients representing the average amount of nutrients in a tonne of harvested produce of a crop.	Every <del>five</del> years	<del>Calendar</del> Years		
	Crop residue volumes and nutrient content coefficients The data shall cover the average annual quantities of crop residues and the respective nutrient content coefficients.	Every 5 years	Year		
	Biological nitrogen fixation coefficients The data shall cover the biological nitrogen fixation coefficients for leguminous crops or legume grass mixtures.	Every 5 years	Year		
	Atmospheric nitrogen deposition coefficients The data shall cover the atmospheric nitrogen deposition coefficients per ha utilised agricultural area.	Every 5 years	Year		

	Seed use nutrient content coefficients The data shall cover the nutrient content coefficients in the seeds of cereals and <del>seed potatoes</del> per ha planted area.	Every 5 years	Year		
	Livestock excretion nutrient coefficients The data shall cover the coefficients of nutrients excreted by animals used for agricultural activity.	Every 5 years	Year		
	Livestock manure withdrawal volumes and nutrient content coefficients The data shall cover the average annual manure withdrawals and the respective nutrient content coefficients	Every 5 years	Year		

e. Statistics on plant protection products

Topic	Detailed topics	Transmission frequencies	Reference periods	Dimensions	
				Organic farming	Regional requirements
Plant protection products	Plant protection products placed on the market The data shall cover all active substances in all plant protection products placed on the market in the Member States during the reference period, including those that are placed on the market under a parallel trade permit and/or under emergency authorisations.	Annually	<del>Calendar</del> Year		
	Use of plant protection products in agriculture The data shall cover the crop areas on agricultural holdings in the Member States, treated with plant protection products and the quantities of all active substances used during the reference period, including those used under an emergency authorisation.	Annually	<del>Calendar</del> Year	Applicable	

Final version after ITM 10, version with changes from the versions the Commission provided earlier as input to several ITM meetings.

## Annex

### Domains, topics and detailed topics, transmission frequencies, reference periods and dimensions per detailed topic

a. Animal production statistics

Topic	Detailed topics	Transmission frequencies	Reference periods	Dimensions	
				Organic farming	Regional requirements
Livestock and meat	<b>Livestock populations</b> The data shall cover the average number of animals held by agricultural holdings on the territory of a Member State during the reference period.	Twice per year <sub>7</sub>	Date in the period May/June		
			Date in the period November/December	Applicable	Applicable
		Annually	Date in the period November/December	Applicable	Applicable
			Year	Applicable	Applicable
		Three times per decade	Year		
	<b>Meat production</b> The data shall cover the weights of the carcasses and numbers of the animals slaughtered on the territory of Member State during the reference period, in slaughterhouses or not, and that are fit for human consumption.	Monthly	Month		
		Annually	Year	Applicable	
	<b>Animal delivery</b> The data shall cover the gross indigenous production (GIP) forecast, meaning the number of animals expected to be delivered by the framework of agricultural holdings of a Member State, either abroad or to the slaughterhouses in the Member State.	Twice per year	Quarters		
		Twice per year	Three half years		
		Annually	Two half years		

Eggs and chicks	<p><b>Eggs for consumption</b> The data shall cover the number of eggs for consumption collected on the agricultural holdings in a Member State during the reference period. These eggs may be delivered to packing centres, directly sold to consumers or agri-food industry, consumed on the agricultural holding or lost after leaving the agricultural holding.</p>	Annually	Year	Applicable	
	<p><b>Eggs for hatching and poultry chicks</b> The data shall cover the number of eggs placed in incubation and the number of chicks produced in the hatcheries of a Member State with a capacity over 1 000 eggs and during the reference period, as well as the numbers of chicks imported to or exported by this Member State.</p>	Monthly	Month		
	<p><b>Structure of hatcheries</b> The data shall cover the structure of the hatcheries, described by the numbers of hatcheries in a Member State and their capacity broken down by capacity classes during the reference period.</p>	Annually	Year		
Milk and milk products	<p><b>Milk produced and used on the agricultural holdings</b> The data shall cover the quantity of milk from cows, ewes, goats and buffaloes produced on and the quantities of dairy products directly used (not delivered to a dairy in the Member state) by the agricultural holdings of a Member State during the reference period</p>	Annually	Year	Applicable	Applicable
	<p><b>Milk availabilities to the dairy sector</b> The data shall cover the quantity of milk collected by the dairy enterprises of a Member State during the reference period from agricultural holdings, whether or not they are located this Member State. They shall also cover the quantity of milk and dairy materials available to the dairy sector, i.e. the quantities of collected milk, of imported milk and dairy materials, and of the other dairy products collected from agricultural holdings, by the dairy enterprises of a Member State during the reference period.</p>	Annually	Year	Applicable	

<p><b>Uses of milk and dairy materials by the dairy sector and resulting products</b>  The data shall cover the quantities of whole and skimmed milk used by the dairy enterprises of a Member State during the reference period for processing the various dairy products or, in the case of dairy material, of the quantities of whole and skimmed milk equivalent. These quantities may be directly measured or estimated based on the milk fat and milk protein contents of the dairy products (output) or on the milk fat and milk protein contents of the dairy materials (input).</p>	Annually	Year	Applicable	
<p><b>Monthly uses of cow's milk by the dairy sector</b>  The data shall cover the quantities of dairy products (or of milk equivalent, in the case of total butter and other yellow fat dairy products) processed from cows' milk that were produced by the dairy enterprises in a Member State during the reference period, excluding dairy materials.</p>	Monthly	Month		
<p><b>Structure of the dairy enterprises</b>  The data shall cover the number of dairy enterprises in a Member State in operation on 31 December of the reference year, classified according to the volumes of the relevant products collected, treated, or produced.</p>	Three times per decade	Year		

b. Crop production statistics

Topic	Detailed topics	Transmission frequencies	Reference periods	Dimensions	
				Organic farming	Regional requirements
Crop area and production	<b>Arable crops and permanent grassland</b> The data shall cover early estimates and final statistics on the areas, production and yield of the arable agricultural crops and permanent grasslands, grown to be harvested mainly in the reference period, on the agricultural holdings in the Member States	Sub-annually	Year		
		Annually	Year	Applicable	Applicable
	<b>Horticulture excluding permanent crops</b> The data shall cover early estimates and final statistics on the areas, production and yield of the horticultural crops grown to be harvested in the reference year on the agricultural holdings in the Member States	Sub-annually	Year		
		Annually	Year	Applicable	
	<b>Permanent crops</b> The data shall cover early estimates and final statistics on the areas, production and yield of the permanent agricultural crops grown to be harvested mainly in the reference year on the agricultural holdings in the Member States	Sub-annually	Year		
		Annually	Year	Applicable	Applicable
Crop balances	<b>Cereal balances</b> The data shall cover the supplies, uses and stocks of the main cereals and the first level resulting products in the Member States during the reference period.	Annually	Year		
	<b>Oil seeds balances</b> The data shall cover the supplies, uses and stocks of the main oil seeds during the reference period in the Member States	Annually	Year		
Grasslands	<b>Management of grasslands</b> The data shall cover the areas of permanent and temporary grasslands classified by age, cover, and management in the Member States during the reference period.	Three times per decade	Year		

c. Agricultural price statistics

Topic	Detailed topics	Transmission frequencies	Reference periods	Dimensions	
				Organic farming	Regional requirements
Agricultural price indices	Early and achieved indices	Quarterly	Quarters		
		Annually	Year		
	Weights and re-based indices	Every 5 years	Quarter		
			Years		
The data shall provide agricultural price indices that represent the changes in the absolute prices of agricultural products and inputs in the Member State during the reference period, by comparison with the base year, as well as the data necessary to allow rebasing these indices.					
Absolute input prices	<b>Fertilisers</b> The data set shall cover the average sale prices for the fertiliser products and the related country weighting values.	Annually	Year		
	<b>Feedingstuff</b> The data set shall cover the sale prices for feedingstuffs and the related country weights.	Annually	Year		
	<b>Energy</b> The data set shall cover the sale prices for energy products used in agriculture and the related country weights.	Annually	Year		
Agricultural land prices and rents	<b>Agricultural land prices</b> The data set shall cover the average selling price of agricultural land as reflected in transactions in the Member State during the reference year.	Annually	Year		
	<b>Agricultural land rents</b> The data set shall cover the average price for renting agricultural land for a calendar year.	Annually	Year		

d. Statistics on nutrients

Topic	Detailed topics	Transmission frequencies	Reference periods	Dimensions	
				Organic farming	Regional requirements
Nutrients in fertilisers for agriculture	<b>Inorganic fertilisers for agriculture</b> The data shall cover the quantities of nutrients in the inorganic fertilisers used in agriculture during the reference period in a Member State.	Annually	Year		
	<b>Organic fertilisers for agriculture</b> The data shall cover the organic fertilisers (excluding animal manure) used in agriculture during the reference period in a Member State and the respective nutrient content coefficients.	Every 3 years	Year		
Nutrient balances	<b>Crops and forage nutrient contents coefficients</b> The data shall cover the nutrient content coefficients representing the average amount of nutrients in a tonne of harvested produce of a crop.	Every 5 years	Year		
	<b>Crop residue volumes and nutrient content coefficients</b> The data shall cover the average annual quantities of crop residues and the respective nutrient content coefficients.	Every 5 years	Year		
	<b>Biological nitrogen fixation coefficients</b> The data shall cover the biological nitrogen fixation coefficients for leguminous crops or legume grass mixtures.	Every 5 years	Year		
	<b>Atmospheric nitrogen deposition coefficients</b> The data shall cover the atmospheric nitrogen deposition coefficients per ha utilised agricultural area.	Every 5 years	Year		
	<b>Seed use nutrient content coefficients</b> The data shall cover the nutrient content coefficients in the seeds of cereals and seed potatoes per ha planted area.	Every 5 years	Year		
	<b>Livestock excretion nutrient coefficients</b> The data shall cover the coefficients of nutrients excreted by animals used for agricultural activity.	Every 5 years	Year		

	<b>Livestock manure withdrawal volumes and nutrient content coefficients</b> The data shall cover the average annual manure withdrawals and the respective nutrient content coefficients	Every 5 years	Year		
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e. Statistics on plant protection products

Topic	Detailed topics	Transmission frequencies	Reference periods	Dimensions	
				Organic farming	Regional requirements
Plant protection products	<b>Plant protection products placed on the market</b> The data shall cover all active substances in all plant protection products placed on the market in the Member States during the reference period, including those that are placed on the market under a parallel trade permit and/or under emergency authorisations.	Annually	Year		
	<b>Use of plant protection products in agriculture</b> The data shall cover the crop areas on agricultural holdings in the Member States, treated with plant protection products and the quantities of all active substances used during the reference period, including those used under an emergency authorisation.	Annually	Year	Applicable	