

METHODOLOGICAL DOCUMENT (DMET)

AGRICULTURAL CENSUS 2019 (RA 2019)

Statistical operation*_ name: Agricultural Census 2019

Acronym: RA 2019

Statistical operation_ code: 465

Accountability code / CGA:** 651 - Agricultural census 2019/2020

DMET version: 2.0

DMET version_ into force date: October 2019

DMet last update: February 2021

Responsible entity: Statistics Portugal (INE-PT)/ Department of Economic Statistics/
/Agriculture and Environment Statistics Office

*The term “statistical operation” is correspondent to Eurostat’s designation for “statistical process” (<https://ec.europa.eu/eurostat/web/products-manuals-and-guidelines/-/KS-GQ-15-003>)

**Only applicable to INE-PT statistical operations

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I. IDENTIFICATION OF THE STATISTICAL OPERATION

- ***1.1 Name***

Recenseamento Agrícola 2019/ Agricultural census 2019

- ***1.2 Acronym/abbreviation***

RA 2019

- ***1.3 Code***

465

- ***1.4 Accountability code/CGA***

F Agriculture, Forest and Fisheries

60 Agriculture and Forest

601 Farm structure statistics

651 Recenseamento Agrícola 2019/ 2020 Agricultural Census 2019/2020

- ***1.5 Methodological Document (DMet) version code***

2.0

- ***1.6 Date of entry into force of this DMet version***

October 2019

- ***1.7 Date of last update of this DMet version***

February 2021

- ***1.8 Responsible Entity***

Statistics Portugal (INE-PT)

- **Unit:** Department of Economic Statistics / Agriculture and Environment Statistics Office
- Responsible technician
Name: Carlos Carvalho
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E-mail: Carlos.carvalho@ine.pt

Delegated Entities/Other national authorities

- Not applicable

- ***1.9 Other External Entities related to the operation***

- **Entity:** Eurostat
- **Unit:** **Unit E1 - Agriculture and Fisheries Statistics**
- Responsible technician
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E-mail: Johan.Selenius@ec.europa.eu

II. JUSTIFICATION FOR A NEW VERSION OF THE METHODOLOGICAL DOCUMENT

Mark a cross (X) in the corresponding squares (multiple choice):

<u>New version:</u>	
• Change of observation variables	<input checked="" type="checkbox"/>
• Change of concepts	<input checked="" type="checkbox"/>
• Change of classifications	<input checked="" type="checkbox"/>
• Change of dissemination products	<input type="checkbox"/>
• Change of data sources	<input type="checkbox"/>
• Change of data collection method	<input type="checkbox"/>
• Change of population scope	<input type="checkbox"/>
• Change of sample design	<input type="checkbox"/>
• Other reasons:	<input checked="" type="checkbox"/>
○ Implementation of complementary procedures for maximizing the sampling base update level (referred to in topic V.2).	

III. IDENTIFICATION OF NEEDS, OBJECTIVES AND FUNDING

• *III.1 Context of the statistical operation*

The Agriculture Census is an exhaustive data source, which gathers data on all national farms generating results at very detailed geographical levels. These data allow us to describe the agricultural population and its production methods. The resulting framework is therefore indispensable for concrete decision-making in agricultural, rural, regional and territorial development policies.

Due to their comprehensiveness, the Agricultural Census also allows the creation of an infrastructure of information essential to the statistical production process, i.e., the Sampling Bases. These sampling bases support the implementation of the various in between agricultural census, which are indispensable for monitoring developments in interim periods and therefore describe the changes in the agricultural activity.

Only in this way, by combining comprehensive census operations with sample surveys, is it possible to obtain official statistics in line with fundamental statistical principles and respecting national and international standards of statistical quality. Given the recognized importance of this project, a Monitoring Committee was created under the 21st Constitutional Government Program, with the mission of following up the preparation and implementation of the 2019 Agricultural Census.

The National Statistics Institute, IP is responsible for ensuring its coordination, as the entity responsible for carrying out the Agricultural Census, in cooperation with the Planning, Policy and General Administration Office, which is responsible for organically coordinating the production of statistical information within the Ministry of Agriculture, Forestry and Rural Development and which also includes the relevant services, bodies and representative structures in this area. The operational role of the Regional Directorates of Agriculture and Fisheries is particularly relevant, especially in the tasks related to the data collection. The Regional Directorate of Statistics of Madeira and the Azores Regional Statistical Office are also part of the Commission, assuring a close coordination with the competent regional services.

At European Union (EU) level, ten-year census operations on the structure of farms are properly framed by Community legislation, which aims to harmonize the conditions of implementation in each of the Member States. The principle of harmonization at the methodological level, concepts and variables to be collected is indispensable for a correct assessment of the agricultural situation in the European Union in each Member State and allows comparative analysis to be carried out between the different countries of the Union.

Conducting the Census of Agriculture worldwide is in line with the recommendations of the Food and Agriculture Organization of the United Nations (FAO), which recommends it to be held every 10 years aiming for a set of agricultural information as comparable as possible at a worldwide level.

The reasons for the submission of DMet version 2.0 are related to changes in the observation variables resulting from Regulation (EU) 2018/1091 of the European Parliament and of the Council of 18 July 2018, and from the national consultation of the various actors of agricultural sector, and are also due to the complementary procedures implemented for maximizing the sampling bases update level, as referred to in topic V.2.

- **III.2 Identification of statistical information needs that justify the operation**

Mark a cross (X) in the corresponding squares (multiple choice):

<ul style="list-style-type: none"> • Needs arising from legal obligations: <ul style="list-style-type: none"> ○ European Union legislation <input checked="" type="checkbox"/> To specify: <ul style="list-style-type: none"> - Regulation (EU) 2018/1091 of the European Parliament and of the Council of 18 July 2018; - Commission Implementing Regulation (EU) 2018/1874 of 29 November 2018. ○ Commitments to international organizations <input type="checkbox"/> To specify: _____ ○ National legislation <input checked="" type="checkbox"/> • To specify: The Council of Ministers Resolution 40/2018 of 28 March Direct request for information from: <ul style="list-style-type: none"> ○ National public authorities <input type="checkbox"/> ○ European Union entities <ul style="list-style-type: none"> - European Statistical Program (ESP) <input type="checkbox"/> - Informal agreement (“gentlemen agreement”) <input type="checkbox"/> ○ Private entities, national or foreign <input type="checkbox"/> To specify: _____ <input type="checkbox"/> ○ The High Statistical Council (Recommendations, i.e. ...) <input type="checkbox"/> To specify: _____ <input type="checkbox"/> • Output from user needs surveys <input type="checkbox"/> • Data needs from other statistical operations <input type="checkbox"/> • Specific contract / protocol with external Entity <input checked="" type="checkbox"/> To specify: Eurostat grants for 2019– “Integrated Farm Statistics programme pursuant to Regulation (EU) 2018/1091 of the European Parliament and of the Council” <input checked="" type="checkbox"/> • Other needs <input type="checkbox"/> ○ To specify: _____ <input type="checkbox"/>
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- **III.3 Objectives of the statistical operation**

RA 2019, which is binding on European law, is a 10-year statistical operation for all farms, which seeks to meet national and international statistical needs, in particular:

- Describe farms structure in Portugal and analyse their trend in accordance with the previous structural operations (census and in-between census);
- Evaluate the trend of agricultural production systems;
- Make known the main agricultural production methods;
- Typify the family farming population and the agricultural labour force;
- Provide information on the source of income of the farmer;
- Present a set of information related to rural development and other gainful activities not directly related to the agricultural holding;
- Report on the evolution of the succession of the farm;
- Set up a farm universe and establish the Farm Base (BEA) to support farm surveys over the next decade.

- **III.4 Funding of the statistical operation**

Mark a cross (X) in the corresponding square (single answer):

<ul style="list-style-type: none">• Total funding:<ul style="list-style-type: none">○ Of the responsible Entity <input type="checkbox"/>○ From the responsible Entity <input type="checkbox"/>○ Of the European Union (EUROSTAT) <input type="checkbox"/>○ Of other Entity <input type="checkbox"/><ul style="list-style-type: none">▪ To specify: _____• Co-financing: <input checked="" type="checkbox"/><ul style="list-style-type: none">○ Responsible Entity and European Union○ Responsible Entity and other Entity (national or external to European Union) <input type="checkbox"/><ul style="list-style-type: none">▪ To specify: _____

IV. GENERAL CHARACTERISATION

- **IV.1 Statistical operation type**

Mark a cross (X) in the corresponding square single answer:

• Sampling survey	<input type="checkbox"/>
• Exhaustive survey (census)	<input checked="" type="checkbox"/>
• Statistical study	<input type="checkbox"/>

- **IV.2 Type of data source(s) used in the statistical operation**

Mark a cross (X) in the corresponding squares (multiple choice):

• Direct source	<input checked="" type="checkbox"/>
• Non-direct source	
○ Administrative source	<input type="checkbox"/>
○ Other statistical operation	<input type="checkbox"/>
○ Other	<input type="checkbox"/>
• To specify: _____	

• **IV.3 Periodicity of the statistical operation**

Mark a cross (X) in the corresponding square (single answer):

• Monthly	<input type="checkbox"/>
• Quarterly	<input type="checkbox"/>
• Semiannual	<input type="checkbox"/>
• Annual	<input type="checkbox"/>
• Biennial	<input type="checkbox"/>
• Triennial	<input type="checkbox"/>
• Quadrennial	<input type="checkbox"/>
• Quinquennial	<input type="checkbox"/>
• Decennial	<input checked="" type="checkbox"/>
• Not periodic	<input type="checkbox"/>
• Other	<input type="checkbox"/>
To specify: _____	

• **IV.4 Geographical scope of the statistical operation**

Mark a cross (X) in the corresponding squares (multiple choice):

• Mainland	<input type="checkbox"/>
• Madeira	<input type="checkbox"/>
• Azores	<input type="checkbox"/>
• Country	<input checked="" type="checkbox"/>
• Other	<input type="checkbox"/>
To specify: _____	

- **IV.5 Main users**

Mark a cross (X) in the corresponding squares (multiple choice):

Users of the National Statistical System	
○ Statistical Portugal	<input checked="" type="checkbox"/>
○ Central Bank	<input type="checkbox"/>
○ Regional Directorate of Statistics of Madeira	<input checked="" type="checkbox"/>
○ Azores Regional Statistics Office	<input checked="" type="checkbox"/>
○ Other National Authorities/Delegated Entities To specify: _____	<input type="checkbox"/>
Other national users To specify: Several entities of Ministry of Agriculture, Forestry and Rural Development, Ministry of Environment and Energy Transition, Public Administration, Natural persons / General public, Agricultural Producers Associations.	<input checked="" type="checkbox"/>
European and other International Users To specify: - Eurostat: Environment Directorate-General (DG ENV), Directorate-General for Agriculture and Rural Development (DG AGRI), Directorate-General for Climate Action (DG CLIMA), Directorate-General for Health and Food Safety (DG SANTE), European Environment Agency (EEA), Joint Research Centre (JRC); - Organisation for Economic Co-operation and Development (OECD); - Food and Agriculture Organization of the United Nations (FAO).	<input checked="" type="checkbox"/>

- **IV.6 Dissemination**

- **IV.6.1 Data dissemination standard**

In accordance with Regulation (EU) No. 2018/1091, Articles 12 “”, §1, and 16 “Derogations” Portugal is required to transmit the information to Eurostat by 31 March 2021 at the latest.

- **IV.6.2 Revisions**

Not applicable.

○ **IV.6.3 Products of regular dissemination**

Fill in the following table:

<i>Statistical products to make available</i>			
<i>Type of product</i>	<i>Name</i>	<i>Dissemination periodicity</i>	<i>Geographic level (maximum geographical breakdown)</i>
Press release	Agricultural Census 2019	Decennial	NUTS 2
Publication			NUTS 2
Statistical indicators			Parish
Specific requests			Geographic sets of individual data
Microdata file*/**			Eurofarm

* To be made available under specific conditions.

** In the case of the microdata file, the maximum disaggregation of results is associated to the statistical observation unit (farmholding).

V. METHODOLOGICAL CHARACTERIZATION

- **V.1 Target population**

Existing farms in Portugal.

- **V.2 Frame**

Indicate the sampling basis used by marking a cross (X) in the corresponding square (single answer):

• Dwellings	<input type="checkbox"/>
• Legal units (excluding agricultural ones)	<input type="checkbox"/>
○ Conjuncture (data collected refers to the current year)	<input type="checkbox"/>
○ Structure (data collected refers to previous years)	<input type="checkbox"/>
• Holdings	<input type="checkbox"/>
• Business units	<input checked="" type="checkbox"/>
○ Conjuncture (data collected refers to the current year)	<input type="checkbox"/>
○ Structure (data collected refers to previous years)	<input type="checkbox"/>
• Vehicles	<input type="checkbox"/>
• Non-profit institutions	<input type="checkbox"/>
• Public Administration	<input type="checkbox"/>
• Others	<input type="checkbox"/>
To specify:	
The BEA - Farm Base, based on the 2009 Agricultural Census (RA09) and updated upon agricultural surveys and other sources, has a considerable degree of outdatedness. In order to support the fieldwork of RA 2019, a list of producers was created, resulting from the process of crossing BEA with information from administrative sources, held by the following entities, namely:	<input checked="" type="checkbox"/>
• IFAP - Portuguese Paying Agency;	
• DGADR - Directorate-General for Agriculture and Rural Development - Colored and marked diesel - Identification of farmers benefiting from the reduction or exemption from the excise duty, taxed on the selling price to the public, of diesel purchased for the performance of certain economic activities. It has disposable information on the total area explored and areas pumped by crop pumping.	

- IVV – Wine Agency;
- RAM - Madeira.

The list of producers resulting from this iterative process reflects the assumptions agreed between the IT unit and the Technical unit associated with the quality of data sources.

- *Sampling unit:* beneficiaries of agricultural support, potential farms.

- **V.3 Statistical observation unit(s)**

Holding.

- **V. 4 Sample design**

Not applicable.

- **V.5 Questionnaire(s) design**

- **V.5.1 Pre data collection tests performed to the questionnaire(s)**

Mark a cross (X) in the corresponding squares (multiple answer):

- | | |
|--|-------------------------------------|
| • Office tests | <input type="checkbox"/> |
| • Field tests | <input checked="" type="checkbox"/> |
| • Specific tests for electronic questionnaires | <input type="checkbox"/> |
| • Within the scope of a pilot survey | <input type="checkbox"/> |
| • No pre data collection tests were performed | <input type="checkbox"/> |

- **V.5.2 Average response time**

Unknown.

- **V.6 Data collection**

- **V.6.1 Direct data collection**

- **V.6.1.1 Data collection timetable**

RA 2019 data collection is scheduled to start on 25 October 2019 (date to be confirmed), and the reporting period is estimated to extend until 31 May 2020, i.e. during seven months approximately.

- **V.6.1.2 Data collection method**

Mark a cross (X) in the corresponding squares (multiple choice):

By interview:	
• Computer Assisted Personal Interviewing (CAPI)	<input type="checkbox"/>
• Paper And Pencil Interview Interviews (PAPI)	<input checked="" type="checkbox"/>
• Computer Assisted Telephone Interviewing (CATI)	<input type="checkbox"/>
• Pen-and-Paper Telephone Interviewing	<input checked="" type="checkbox"/>
By autofill:	
• Electronic questionnaire (WebInq)	<input type="checkbox"/>
• Electronic transmission of a file with predefined data structure (includes Excel and application)	<input type="checkbox"/>
• Paper questionnaire	<input type="checkbox"/>
By direct observation	<input type="checkbox"/>

▪ **V.6.1.3 Criteria for data collection closure**

Achievement of 100% response rate resulting from the census of all farms.

▪ **V.6.1.4 Proxy admittance**

Mark a cross (X) in the corresponding square (single answer):

• Yes	<input type="checkbox"/>
To specify (criteria): _____	
• No	<input checked="" type="checkbox"/>

▪ **V.6.1.5 Briefing sessions**

Mark a cross (X) in the corresponding squares (multiple choice):

	Assured by the National Structure (coordinators)	Assured by the Regional Structure (coordinators) – “cascade type”
• Initial informative session		
o Specific briefing session	<input type="checkbox"/>	<input checked="" type="checkbox"/>
o General briefing session	<input type="checkbox"/>	<input checked="" type="checkbox"/>
• Refresher briefing session		
o Specific briefing session	<input type="checkbox"/>	<input checked="" type="checkbox"/>
o General briefing session	<input type="checkbox"/>	<input checked="" type="checkbox"/>

○ **V. 6.2 Non-direct data collection**

Not applicable.

- **V.7 Data processing**

- **V.7.1 Data validation and analysis**

1. Identify the types of validations made (multiple answer):

- Domain rules
- Coherence rules
- Structure rules

2. Give a brief description of the methods used to analyze the collected data:

Interviewers record data after the paper-assisted interview. In data entry there are validation rules that trigger warning and fatal errors. Errors can be viewed online or through listings. There are other types of listings / maps related to response and exhaustiveness control.

3. Describe the methodologies for measuring measurement and processing errors:

Real-time totalizers are available. During the data collection phase, validations, calculation of totalizers, selections and some analysis tables are performed using the software application SAGR - Apache Tomcat Java Server Application on Oracle database.

- **V.7.2 Non-response adjustments**

Not applicable.

- **V.7.3 Procedures used for data compilation**

In the case of a census, results are obtained by counting / summing the actual data / values.

○ **V.7.4 Data adjustments (seasonality effects/other cases)**

Not applicable.

○ **V.7.5 Data comparability and coherence**

The IT tool that allows the comparison of the data collected in RA 2019 with other data sources, besides allowing the analysis of individual data, also allows the analysis of aggregated data. In this way, it will be possible to monitor the main realities, taking into account not only the trends, but also administrative information that is available, namely from payment agency, vineyard agency, as well as other sources that are available and considered important for the validation of results. The results of the agricultural census are also compared with the results of structural survey data series (beginning of the 1989 data series).

○ **V.7.6 Data confidentiality**

1. Indicate whether the statistical operation is subject to data confidentiality treatment (single answer):

- Yes
- No

2. If the reply is “yes” complete the answer according to the completion instruction.

“The collection, processing and dissemination of statistical data is done in accordance with the provisions of Law 22/2008 of 13 May (National Statistical System/SEN Law), namely Article 6, which establishes the application of the principle of statistical confidentiality to all information that enables to individualize statistical units as well as the manuals implementing this principle by the Statistical Authority. Any directly or indirectly identifiable statistical units cannot be disclosed, not only for the protection afforded by this principle, but also for the rules arising from the application of the Data Protection Regulation. Breach of statistical confidentiality is punishable not only disciplinary but also criminally in accordance with article 32 of the SEN Law.

Data may only be disclosed or provided if they relate to three or more statistical units per base variable or set of variables, so that they do not allow any direct or indirect identification of the statistical units. The concealment of confidential data is performed by applying the deletion or aggregation methods.

At municipal level there is no treatment of statistical confidentiality, considering that the nature of the data to be disclosed safeguards the privacy of data subjects and ensures confidence in SEN.

At parish and only for certain variables the treatment of statistical confidentiality (primary and secondary) shall be applied in accordance with SEN law.

VI. DATA COLLECTION INSTRUMENTS AND OBSERVATION VARIABLES

- ***VI.1 Data collection instruments (questionnaires)***

The RA 2019 questionnaires have been given the following registration numbers, valid until 12/31/2020:

- **Agricultural Census 2019 – Azores** – register number 10364;
- **Agricultural Census 2019 – Madeira** - register number 10365;
- **Agricultural Census 2019 – Mainland** - register number 10366.

- ***VI.2 Images (available in INE-PT Metadata System/SMI)***

- RA 2019 Azores: <http://smi.ine.pt/SuporteRecolha/Detalhes/10364>;
- RA 2019 Madeira: <http://smi.ine.pt/SuporteRecolha/Detalhes/10365>;
- RA 2019 Mainland: <http://smi.ine.pt/SuporteRecolha/Detalhes/10366>.

- ***VI.3 Surveyed entity***

Holding.

- ***VI.4 Observation variables***

The information on this topic will be included in the document at a later stage.

VII. DERIVED VARIABLES

Not applicable.

VIII. INDICATORS TO BE AVAILABLE

See **Annex 1 – List of statistical indicators RA2019.**

(the consultation of each indicator is available at [INE-PT Metadata System/SMI](#))

IX. CONCEPTS

SMI code	SMI concept designation and definition
03365	ABANDONED HOLDING: A holding that complied with the established limits (in area, number of animals or animal production) to be considered an agricultural holding (in the Agricultural Census), but that at the time of a particular agricultural survey was not in production, while still able to resume farming activity.
05545	AGE GROUP: The age interval in years to which a person belongs at the time of reference.
00788	AGRICULTURAL AREA UTILISED FOR FARMING BY CROP YEAR TENANT: An utilised agricultural area operated under a lease agreement, which transfers from one party to the other the cultivation of crops in one or more fields for one or more seasons, for each crop and fixes the rent payable.
00789	AGRICULTURAL AREA UTILISED FOR FARMING BY FIXED TENANT: An utilised agricultural area which is at the holding's disposal for more than one agricultural season against payment in cash, in kind, both or in services provided to an fixed amount regardless of the holding's results. This amount is fixed in a lease agreement (written or verbal) between the owner of the land and the farmer that establishes the duration of use and the utilisation of the land by the farmer.
02346	AGRICULTURAL AREA UTILISED IN OTHER MODES: A way of operating a used agricultural area that is not on the farmer's own behalf or for rent (granted free of charge, farmed under crop license, etc.).
00657	AGRICULTURAL HOLDING: Technical-economic unit that uses common production factors such as labour, machinery, facilities, land, among others, fulfilling the following four conditions: 1) yield agricultural products or maintain, in good agricultural and environmental conditions, the lands that are no longer used for productive purposes; 2) reach or exceed a certain size (in area or number of animals); 3) be subject to a single management; 4) be located in a well-defined and identifiable area. Note: Regarding the size of the holding in area or number of animals, one of the following three conditions must be considered, by the indicated order: Condition 1 - have an Utilised Agricultural Area (UAA) of 10 000 m2 in the Mainland and 1 000 m2 in Azores and Madeira; Condition 2 - have a minimum Area, as main crop, of at least one of the crops indicated below: in the Mainland (500 m2 of flowers and ornamental plants, 500 m2 of greenhouses, 500 m2 of plant nurseries, 500 m2 of aromatic plants, 1 000 m2 of market gardening fresh vegetables, 1 000 m2 of crops for seeds of forage crops or for seeds and seedlings of other non-woody crops, 2 000 m2 of industrial crops (excluding aromatic plants), 2000 m2 of orchard (including citrus fruits) , 2 000 m2 of vineyard, 5 000 m2 of olive groves, 5 000 m2 of potatoes (excluding kitchen garden and market gardening), 5 000 m2 of open field fresh vegetables, 1 tonne of cultivated mushrooms); in the Azores (500 m2 of flowers and ornamental plants, 500 m2 of greenhouses, 500 m2 of plant nurseries, 2 000 m2 of orchard (including citrus trees), 2 000 m2 of vineyard, 5 000 m2 of potatoes (excluding kitchen garden and market gardening), 5 000 m2 of open field fresh vegetables); in Madeira (100 m2 of banana plantations, 100 m2 of flowers and ornamental plants for sale, 100 m2 occupied with pots with flowers for sale, 100 m2 of greenhouses with crops for sale, 100 m2 of fresh vegetables for sale, 100 m2 of crops for seed and seedlings of temporary crops; 100 m2 of orchard; 100 m2 of vineyard; 100 m2 plant nurseries). Condition 3 - on the day of the interviewer's visit, have as existence or production in the agricultural year, in the Mainland, Azores and Madeira,

SMI code	SMI concept designation and definition
	any of the species indicated: existence (in number of animals) of 1 breeding bull; 1 cow (excluding work animals); 2 bovine animals aged 2 years and over (excluding work animals); 3 fattening pigs; 1 breeding sow; 6 sheep; 6 goats; 10 breeding female rabbits; 100 laying hens and/or breeding poultry (chicken, turkeys, ducks, geese and guinea-fowls); 10 occupied beehives (regardless of the nature and the type of the hive); 2 breeding ostriches; 500 laying/breeding quails; production (in number of animals) of 5 bovine animals, 5 pigs, 250 geese, 250 turkeys, 250 guinea-fowls, 500 broilers, 500 ducks, 15 ostriches and 10 000 quails. The 2003 CAP reform introduced the maintenance of land in good agricultural and environmental condition as an agricultural activity (Article 2 of Regulation (EC) No 1782/2003). Farmers, to access the Single Payment Scheme (RPU), do not have to carry out any other agricultural activity beyond this.
00747	AGRICULTURAL HOUSEHOLD: Members of the (sole) holder's domestic household, no matter whether they work on the holding or not, as well as other family members that regularly carry out farm work on the holding but who do not belong to the household.
02133	AGRICULTURAL LAND WITH ACCESS TO PUBLIC WAY: A block of a holding with direct access to the public highway permitting the circulation of machines and people all year round (public right of free passage is not a public way).
00809	AGRICULTURAL WORK: All work done for an agricultural holding contributing to the production of agricultural products.
04917	AGRICULTURAL YEAR: Period of time during which the cultivation operations needed for agricultural production take place, beginning on the November 1 of year n-1 and ending on October 31 of year n.
07118	ANIMAL HOUSE WITH PREDOMINANT PRODUCTION OF SLURRY: Animal house which produced manure is of fluid to pasty consistency, usually identified as slurry. Given the physical characteristics of slurry, there should be storage facilities capable of containing runoff, such as tanks or ponds. Notes: slurry production is related with some types of housing systems, namely: Slatted floor; -Water pumping cleaning system; lack of layer of litter covering the floor.
07121	ANIMAL HOUSE WITH SLATTED-FLOOR: Animal house which floor is completely or partially slatted, through which the feces and urine flow into to a pit, form slurry.
07120	ANIMAL HOUSE WITH SOLID FLOOR AND DEEP-LITTER: Animal houses with impermeable floors, usually made of cement, covered with several layers of litter (deep-litter) that are removed monthly.
07119	ANIMAL HOUSING: Keeping up animals in stables, parks, covered places or fields in view of their raising, breeding, and fattening, as well as the management of livestock effluents produced.
07117	ANIMAL HOUSING WITH PREDOMINANT PRODUCTION OF SOLID MANURE: Animal house which produced manure is of pasty to solid consistency, usually identified as manure, resulting from the mixing of animal feces and urine with the layer of litter (straw, peat, sawdust, or other similar material) that covers the floor of the facility. Notes: the solid phase of the slurry, resulting from the slurry passing through the sieve, is called manure.
00649	ANIMAL LIVESTOCK: Animals owned by an agricultural holding and those bred under contract by the holding.
02176	ANNUAL MIX CROPS: Associations of several species of grasses occupying the land for some months in autumn and winter.
00816	ANNUAL WORK UNIT (AWU): A unit of measure corresponding to the work performed by 1 person on a full-time basis over a year, measured in hours (1 AWU = 240 working days of 8 hours each).
00801	ARABLE LAND: Land cultivated for plant production, fallow land, or land kept in good agricultural and environmental condition pursuant to Article 5 of EC Regulation no. 1782/2003, and land occupied by greenhouses or covered by fixed or mobile structures.
00802	ARABLE LAND IN MAIN AREA: Land with main temporary crops and fallow land, which are clear, i.e. without permanent crops, woods or forests.
03162	"ARJÕES": These are result of the development and intensification of the use of wire. As with "enforcados", "arjões" are typical of winegrowing as part of intensive, unspecialised agriculture, associated with several other crops and taking advantage of a production that hardly occupies any ground space and is not labour-intensive.

SMI code	SMI concept designation and definition
07096	ARTESIAN BOREHOLE: Borehole crossing an artesian aquifer, in which the piezometric level is found to be above the upper level of aquifer formation. Notes: generally applied to groundwater abstraction regardless of the type of aquifer.
05069	ARTIFICIAL LAGGON: A volume held back by a dam (content), the land surrounding the volume (bank) or both. Either sense can be deduced from the context.
00631	ASSOCIATED CROPS: Two or more crops simultaneously occupying the same area for all or part of their vegetative cycle.
03516	BASIC AREA OF GREENHOUSE OR HIGH COVER: Surface on which plants are grown in a greenhouse or shelter, including paths and any equipment.
07101	BASIN IRRIGATION: Flood irrigation that consists in inundating plots, usually rectangular and with almost no slope, surrounded by land barriers which prevent water from flowing to other fields.
07102	BASIN IRRIGATION FOR TREES: Flood irrigation that consists in inundating small plots that usually surround a tree and which are delimited by soil frames, keeping the water inside.
02134	BILLY-GOAT: An adult male goat for reproduction.
06599	BIOGAS: Gaseous fuels produced from biomass.
00603	BLOCK OF AGRICULTURAL LAND: Part of an agricultural holding completely surrounded by land or other elements not belonging to the holding.
02374	BOAR: Male swine for breeding, weighing more than 50 kg live weight, that regularly covers.
07103	BOOM SPRINKLERS WITH HOSE REEL IRRIGATION: Spray irrigation using a spray boom with a set of sprinklers placed on a wheel trolley that moves forward in the field by means of a drum that winds the water supply tube. Notes: the spray boom can be replaced by a rain gun that throws water jets into the air.
00748	BREEDING SOWS: Female pigs with a live weight of 50 kg or more that have given birth or that have not given birth but are intended for reproduction (except cull sows).
07111	BROILER: Domestic animal of the species Gallus gallus L., which is kept for the production of meat. Notes: the pullet, laying hen and cull layer are excluded.
02366	BULL: Uncastrated adult bovine for breeding.
00604	BULLOCK: Castrated male bovine animal not considered calf or young cattle. Notes: it corresponds to the community scale category C for the classification of carcasses of adult bovine animals.
00761	BUSINESS SOLE HOLDER: A natural person who permanently and predominantly uses paid workers in his/her holding.
07123	CAGE PRODUCTION HEN HOUSING: Hen housing where chickens are kept in battery cages, occupied with 1 or more animals and which can take different forms.
00728	CALF: Non-castrated male bovine animal not considered calf, bullock or bull. Notes: belongs to the Community scale categories A and B for the classification of carcasses of adult bovine animals.
00825	CALF: Bovine animal, male or female, aged 8 months or under. Notes: belongs to Community scale category V for the classification of carcasses.
02136	CATTLE: Domestic animals of the genus Bos.
07030	CEREALS FOR GRAIN: Cereals harvested dry for grain, regardless of use.
04984	CENTER PIVOT: An irrigation device that rotates around an axis passing through one of its ends.
00783	COLLECTIVE IRRIGATION SYSTEM: A system that serves several holdings and consists of infrastructure operated by a public organization or private individuals belonging to a farmer's organization or association in which, in any part of them, the system is used collectively. There is usually also a set of buildings and/or facilities owned exclusively by the holdings.
00610	COMBINE HARVESTERS: Self-propelled machines for harvesting (reaping and threshing) cereals (including rice and grain maize), grain dried pulses and oilseeds, pulses and grasses seeds. There used to be tractor-drawn or tractor-mounted models.
00602	COMMON LAND: Land with its parts and components owned and managed by local communities of commoners. Most of the time, the land is used with the purpose of grazing, collecting wood and brush, growing crops and of hunting, electrical production and all other economic potentialities, in accordance with the law and local customs and practices. Notes: the local community of commoners is organized under the law, owning and managing the common land and other community production factors.

SMI code	SMI concept designation and definition
10028	COMPLETE EDUCATIONAL LEVEL: Higher level of education that has been successfully completed, or for which equivalence has been obtained, and which confers a certificate or diploma.
00665	COMPLETE FORMAL AGRICULTURAL TRAINING: Training acquired via a course, at least 2 years in duration, subsequent to the conclusion of compulsory schooling, concluded in a secondary school, agricultural college or university, in the field of agriculture, horticulture, viticulture, forestry, fish farming, veterinary sciences, agricultural technology or associated fields.
02763	COMPOSTING: Aerobic biological decomposition of organic waste to its stabilization, producing a humid substance, the compost, which can be used as fertilizer material.
03960	CONVENTIONAL TILLAGE: Traditional tilling of the soil based on using a plough, normally followed by passes with other agricultural machinery such as a harrow or scarifier.
03961	CONVERSATION TILLAGE (low tillage): A tilling system for preserving the soil that, although it covers the whole surface of the land, maintains an appreciable quantity of waste from the previous crop on the surface of the soil. This system uses vertical tillers. The use of machines that turn the soil or raise clods is not allowed.
02372	COW: Female cattle that has already given birth.
04909	CROP FARMER: A farmer engaging in family-type agriculture who grows annual crops in the open air on land rented for an agricultural season.
07109	CROP ROTATION: Practice of alternating crops grown on a specific field in a planned pattern or sequence in successive crop years so that crops of the same species are not grown without interruption on the same field.
03154	"CRUZETA": A system of guiding vines developed in the Vinho Verde region, which began to expand in the 1970s. In its original form, it consists of a vertical 2 metres high pole or more and a horizontal pole forming a cross. The horizontal pole measures between 1.5 and 2 metres and should be between 1.5 and 2.5 metres from the ground. The ends of the arms of the successive crosses, which should be 5 to 8 metres apart, are joined by wire. Four vines are planted at each cross and they grow along the arms of the cross in pairs, each following its own wire.
02138	CULL GOAT: Female goat useless for breeding due to age, illness or other cause.
03513	CUT FLOWERS: Plant species grown for the production of flowers to be sold without roots.
00819	DAIRY COWS: Female bovine animals that have already calved and are kept exclusively or principally to produce milk for sale or for consumption by the holder's family (includes reject dairy cows).
02103	DAM: In its broadest sense, a set formed by the retaining structure, foundation, neighbouring downstream area, operating and safety facilities and the reservoir or, in a stricter sense, the retaining structure with or without other components. The sense should be construed from the context case by case (coastal and river dikes and cofferdams that do not last beyond the construction period are not included).
07122	DEEP LITTER PRODUCTION: Aviary house where birds are in the soil upon several layers of litter (deep-litter) which are mechanically removed monthly. The floor can be partially slatted. Notes: there may be exercise yards, usually small.
02316	DIRECT VITICULTURES: American vine varieties obtained by crossing European and American or other species that are resistant to pests and disease.
00682	DRIED PULSES: Pulses grown for dry harvesting, whether they are for human or animal consumption.
02240	DRIED PULSES FOR GRAIN IN UNMIXED CROPS FOR LIVESTOCK: Dried pulses for grain, such as peas, broad beans, horse beans, vetch and lupine seeds in unmixed crops for use as animal feed.
00771	DRIP IRRIGATION: A localised irrigation method in which the water is applied directly to the roots of plants at a slow rate (2 to 12 l/h) at low pressure using tricklers.
03896	EDUCATIONAL LEVEL: Level of the education and training system that is structured according to pre-school education and study cycles of educational levels such as: 1st cycle, 2nd cycle, 3rd cycle of basic education; secondary education, post-secondary non-tertiary education; (pre-bologna) bachelor degree, bachelor's degree, master's degree and doctorate in tertiary education. Level of the education and training system that is structured according to pre-school education and study cycles of educational levels such as: 1st cycle, 2nd cycle, 3rd cycle of basic education; secondary education, post-secondary non-tertiary education; (pre-bologna) bachelor degree,

SMI code	SMI concept designation and definition
	bachelor's degree, master's degree and doctorate in tertiary education.
03155	"ENFORCADO": A way of guiding vines in which are planted at the foot of a chestnut tree, poplar tree or plane tree and allowed to grow freely, intertwining with the branches of the tree, which are aggressively pruned to make more room for the vine.
02196	EQUIDAE: Domestic animals of the genus Equus, commonly known as horses. This designation also includes other species, such as the donkey and the zebra and hybrids such as the mule or the hinny.
00730	EWE: Females of the ovine species which have already lambed. The concept includes ewe lambs destined for reproduction and reject ewes.
02135	EWE LAMBS PUT TO THE RAM: Young female of the ovine species put to the ram for the first time.
00634	EXTENSIVE MARKET-GARDEN CROPS: Market-garden crops grown once in the agricultural year or cultivated in fields for rotation with other non-market-garden crops. Different horticultural crops do not normally succeed each other in the same field in an agricultural year.
00749	FALLOW: Land included in crop rotation, which may be worked, not providing crops at any time in the season in order to improve it. It may take the form of a) land with no crops, b) land with spontaneous vegetation sometimes used by animals or buried or c) land sowed for the exclusive production of green matter for burying to increase soil's fertility.
02365	FALLOW LAND: See FALLOW.
00651	FAMILY AGRICULTURAL HOLDING: A company in which the agricultural labour provided by the farmer and the members of his/her family, who receive no pay, represents 75% or more of the total agricultural labour used on the holding.
04908	FARMER: Natural or legal persons engaging in agricultural activity, with or without paid workers, using their own or third parties production factors.
00570	FARMER'S HOUSEHOLD: People who normally live together under the same roof with blood or de facto ties. Include people who, while not related, live with the farmer or employees who do not do farm work but live at the farmer's abode. It excludes day labourers who are not related to the farmer but live at his abode.
00644	FARM MANAGER: A person responsible for the current, daily management of an agricultural holding and who must have a regular job there. Daily management of the holding is understood to be making decisions every day on work to be done on the holding and operations without any great economic repercussions on the operation of the holding.
04906	FARM WEIR: A structure for collecting water for irrigation or for the creation of a certain water level for gravity irrigation.
03963	FERTILISING PRODUCT: Substance, mixture, micro-organism or any other material, applied or intended to be applied on plants or their rhizosphere or on mushrooms or their mycosphere, or intended to constitute the rhizosphere or mycosphere, either on its own or mixed with another material, for the purpose of providing the plants or mushrooms with nutrient or improving their nutrition efficiency.
02098	FERTILISER: Fertilising product which main function is to provide one or more nutrients to plants.
07924	FIBRE CROPS: Plants grown mainly for their fibre content (cotton, flex, hemp, amongst others).
02329	FIXED IRRIGATION: Irrigation method characterised by the distribution of small amounts of water near ground level, using drippers, diffusers or micro-sprinklers arranged at regular intervals along supply lines in order to save water, as it is applied directly to the root area, thereby reducing loss. Fertilisers can be supplied to the plants through the water.
05024	FIXED OR MOBILE SPRINKLER IRRIGATION: An irrigation method in which the land is covered as if by rain. The installation may be fixed (the pipes are laid out on the ground or buried throughout the crop cycle) or mobile (the pipes and sprinklers are moved to other irrigating positions).
07100	FLOOD IRRIGATION: Surface irrigation consisting on flooding land plots with too low or no slope.
02330	FLOOD IRRIGATION: An irrigation method in which the water flows over the land in a sheet of more or less regular thickness, infiltrating the soil while the flow lasts.
00633	FODDER CROPS: Crops for cutting to feed livestock that are harvested before completing their vegetative cycle (maturing) so that they are easier for the animals to digest. They can be consumed by the livestock while green or after storing as hay, as silage, being dried in the sun, or artificially dried.

SMI code	SMI concept designation and definition
04868	FOOD SELF-CONSUMPTION: Own production, or direct acquisition from nature, of food products of plant or animal origin by any household member, for the purpose of being consumed by the household itself. Notes: Products are valued at the price the household would have to pay to purchase them, i.e., at market prices.
03364	FORMER HOLDING: A holding that complied with the established limits (in area, number of animals or animal production) to be considered an agricultural holding (in the Agricultural Census), but that at the time of a particular agricultural survey no longer met them.
00303	FULL-TIME WORKER: Employed person whose normal hours of work are equal to or more than the normal hours of work prevailing on the enterprise/institution, for the respective professional category or in the respective profession.
02149	GOATS: Domestic animals of the genus Capra.
04940	GOATS MATED FOR THE FIRST TIME: Young female goat mated for the first time.
07142	GRAPE HARVESTING MACHINE: Self-propelled or powered equipment consisting of a grape harvesting, receiving, transporting, cleaning and storing system.
07110	GREEN COVER CROP: Agricultural practice that consists of maintaining the natural or seeded vegetation cover between the lines of the permanent crops, aiming to reduce the use of herbicides, decrease soil mobilization, prevent erosion, improve soil structure, facilitate entry into orchards or vineyards, contribute to biodiversity.
00656	GREENHOUSE: A fixed or mobile, flexible or rigid facility in glass or plastic or some other translucent but waterproof material, heated or not, used to alter the climatic conditions in its interior to make them more propitious to the development of a crop and in which a person can work standing erect.
00727	HEIFER: Female bovine animal that has not yet calved and which is not considered calf or young bovine. Notes: belongs to Community scale category E for the classification of carcasses of adult bovine animals.
07126	HEN HOUSING FREE RANGE PRODUCTION: Hen housing where birds remain in free-range outdoor spaces, with access to shelter and laying facilities.
07124	HEN HOUSING PRODUCTION IN CAGE WITH MANURE BELT: Hens housing where hens are kept in cages, placed in long rows (batteries) allowing the excrement to be removed by moving belts made of “non-stick” material where the excrements are collected and transported outside the house for a closed storage. Notes: In improved systems, there is provision to dry the manure on the belts by forced air through perforated pipes or drying tunnels.
00567	HIGH COVER: See GREENHOUSE
02182	HIVE: A shelter for bees made with cylindrical pieces of cork.
00718	HOEING MACHINES: Machine with rotary hoes which is not only a very common piece of working equipment but also a means of propulsion.
00758	HOLDER: The holder of the holding is that natural person or the legal person on whose account and in whose name the holding is operated and who is legally and economically responsible for the holding. The holder reaps the benefits and bears any losses, takes the strategic decisions regarding the production system, investment loans, among others.
03948	HOLDING SURFACE WATER: Water coming from natural lagoons or reservoirs created by artificial dams situated on and used exclusively by a holding.
06701	HYDRO POWER ENERGY: Potential and kinetic energy of water converted into electricity in hydroelectric plants.
00782	INDIVIDUAL IRRIGATION SYSTEM: A system designed to serve only one agricultural holding with no collective use of any of the system's segments.
02185	INDUSTRIAL CROPS: Crops intended for industrial processing, such as tobacco, hops, rape, sunflowers, soy, aromatic plants and sugarcane, among others. Tomatoes for industry are not included.
00635	INTENSIVE MARKET-GARDEN CROPS: Market-garden crops grown as a single crop in the agricultural year or cultivated in fields intended exclusively for market-garden crops. Several of these crops succeed each other in the same field in an agricultural year.
02232	INTRA CONSUMPTION: A series of agricultural products with its origin in agriculture and used as means of production (e.g. seeds and plants, animal feed, eggs for incubation, etc.).

SMI code	SMI concept designation and definition
00797	IRRIGABLE AREA: The maximum area in a holding that could be irrigated if necessary by the holding's own equipment and with an amount of water normally available.
00796	IRRIGATED AREA: An agricultural area of a holding occupied by main temporary crops, permanent crops and permanent meadows and pastures that have been irrigated at least once in the agricultural year.
03954	IRRIGATED CROPS: Crops that were actually watered at least once in the year of reference.
02327	IRRIGATION: application of water to the soil to replace the level of moisture necessary to the appropriate development of crops, to protect them against low temperatures, provide them with fertilisers diluted in the irrigation water or wash out excess salts from the soil. Application of water to the soil to restore the required level of humidity to the proper development of the crops, ensure their protection against low temperatures, provide them with diluted fertilizers in the irrigation water or promote the washing of salts in excess of the profile from soil.
07099	IRRIGATION BY MODERNIZED FURROWS: Irrigation by furrows, which length can reach hundreds of meters, on land previously leveled (slopes may vary between 0.1 and 0.5%).
07098	IRRIGATION BY TRADITIONAL FURROWS: Irrigation by furrows, not exceeding 15 meters in length, on land without any prior leveling.
02326	IRRIGATION NET: Set of channels and/or ducts, boxes, accessories and equipment, among others, that allow the distribution of water to all points of the irrigation area.
04910	IRRIGATION WATER: Surface or underground water or waste water used to satisfy or complement the needs of agricultural crops or forestry.
02146	JET: Rotating irrigation device operating at high pressure (5 to 10 bar), high spray rate (40 to 120 m ³ /h) and a reach of 30 to 70m.
02139	KID: Nursing male or female goat under 1 year of age.
00679	KITCHEN GARDEN: A cultivated area less than 20 ares, devoted solely to growing products such as vegetables, fruits and flowers, primarily for use by the cultivator and not for sale.
02192	LABOUR DAY: The work normally done by a full-time agricultural workforce for at least eight hours a day.
00710	LABOUR NOT DIRECTLY EMPLOYED BY THE HOLDER: Persons not directly employed by the holder that perform farm work on the holding, either as self-employed workers or employed by third parties (such as cooperatives or piece-work companies).
04936	LAMB: A suckling male or female ovine less than one year old.
02110	LAND ANALYSIS: A laboratory procedure carried out on one or more soil samples to determine physical and chemical parameters making it possible to ascertain the physical and chemical fertility of the soil and assess the most appropriate fertilisers and their quantities.
03959	LAND PLOUGHING: Motorized, towed or mounted machines passing over or between rows in the soil. This operation may be used to prepare the land for sowing, fighting infestations, or creating favorable conditions for installing and developing crops.
00674	LAYING AND BREEDING HENS: Female birds of the Gallus genus that lay eggs for consumption or incubation.
00614	LEACHATE: Liquid or semi-liquid waste from stables consisting of a mixture of faeces, urine and water from washing out and therefore of variable dilution. It can be used directly to fertilise land provided that the land is not too near human habitations and there is no danger of polluting the soil or water tables (legislation). The flowage from nitre beds is commonly called leachate.
02137	LIVESTOCK UNIT: Standard measurement unit that allows the aggregation of the various categories of livestock, namely species, gender and age, in order for them to be compared, and which is equivalent to one dairy cow.
07116	LOOSE HOUSING: Animal house where animals are allowed to move freely and have free access over entire building area intended for them.
04905	LOW COVER: A fixed or mobile structure covered with translucent, waterproof material that changes the climatic conditions inside it to make them more favorable to the development of a crop and which is too low for a person to work upright.
00640	MAIN TEMPORARY CROP: A crop with the highest income, when several crops are planted successively in the same field of land in the same agricultural year. By convention, whenever woods and forests are associated with temporary crops, the crops are the main ones. In

SMI code	SMI concept designation and definition
	associations of temporary and permanent crops the temporary crops are always considered to be the secondary ones.
00654	MANURE: Organic matter mostly derived from animal faeces and urine, but normally also contains plant material (often straw), which has been used as bedding for animals and has absorbed the faeces and urine.
02238	MARSH: Fertile and irrigated land for permanent pasture. There are irrigated marshes (with water all year round), incompletely irrigated marshes (not enough water for irrigation in summer) and dry land (no water for irrigation), all of which are suitable for permanent pastures for cutting and/or grazing.
02331	MICRO-SPRINKLER IRRIGATION: A localised irrigation method in which the water is applied directly to the plant roots with outputs of around 20 to 150 l/h at low pressure by micro-sprinklers and diffusers.
04968	MILK EWE-LAMBS PUT TO THE RAM: Young ewe mated for the first time, which is milked regularly after the birth and weaning of her lambs.
05495	MILK GOAT: A female goat that has given birth and is milked regularly.
04942	MILK GOAT MATED: Young female goat mated for the first time, which is milked regularly after the birth and weaning of her kids.
00719	MILLING MACHINE: See HOEING MACHINES
00720	MOTO MOWERS: Single-purpose machines on one or two driving wheels equipped with a cutting bar to cut fodder or harvest grain.
00721	MOWING-MACHINE: See MOTO MOWERS
02194	MUTUAL AID: Unpaid work done on a holding by a family member or friend of the farmer's, probably in return for other services provided by the farmer or his/her household.
00726	NITRE-BED: Cement pavement dung hill slightly sloped to facilitate the drainage of liquid (Leachate) that exits from the base of the piles of manure to a gutter that takes it to an underground tank where it is collected.
03366	NON-AGRICULTURAL PROFIT ACTIVITY OF THE HOLDING: Nonagricultural activity that is directly related to agriculture and uses farm resources.
00711	NON-FAMILY LABOUR: All persons doing farm work for and paid by the agricultural holding other than the holder and members of his/her family.
00807	NON-REGULAR WORKER: Person carrying out work on the holding during the agricultural year in a non-regular manner, without continuity.
00818	NURSING COW: A female bovine that has calved and whose milk is consumed mainly by the calf (includes cull cows).
02278	OILSEEDS: Plants producing edible or industrial oils such as sunflowers, castor, soy, etc.
02283	OLIVE TREES FOR OLIVE OIL: Trees intended primarily for the production of olives for transformation into olive oil.
02284	OLIVE TREES FOR TABLE OLIVES: Trees intended primarily for the production of olives for preservation and consumption while fresh.
07141	OLIVE VIBRATOR HARVESTER: Self-propelled machinery (motorized), towed or mounted, consisting of an olive harvesting system, whether or not complemented by olive cleaning and sorting, transport and unloading systems.
00746	ORCHARD: A regular stand of fruit trees with a minimum density of 100 trees/ha or 45 in the case of olive trees, fig trees and dried fruits.
03302	ORGANIC FARMING: A form of sustainable agricultural production based on the biological activity of the soil, fertilised with organic material, avoiding the use of synthetic chemical products and readily soluble fertilisers, respecting animal welfare and appropriate numbers, favoring preventive strategies in plant and animal health. The aim is to achieve high-quality foodstuffs, environmental sustainability, use of local resources and dignification of agricultural activities.
02286	ORIGIN OF IRRIGATION WATER: The place where water for use in irrigation is obtained.
02221	ORNAMENTAL FLOWERS AND PLANTS: Indoor or outdoor flowers and other ornamental plants, irrespective of whether or not they are used for cut flowers or foliage.
03515	ORNAMENTAL PLANTS: Ornamental indoor or outdoor species sold with roots, irrespective of whether they are used to produce flowers or cutting foliage.

SMI code	SMI concept designation and definition
04981	OTHER COWS: Milk cows (including cull) and working cows.
02288	OTHER LAND: Areas occupied by buildings, threshing floors, yards, paths, dams, reservoirs, gardens, woodland and forests laid out exclusively to protect the environment or for recreation.
00791	OWNER-FARMED AGRICULTURAL AREA: The utilised agricultural area which is the property of the holder. The concept also considers owner-farmed agricultural land to be that farmed by the holder as usufructuary, lease holder or under any other equivalent legal instrument, where: a) the usufructuary is the beneficiary of a right named usufruct, which consists of the right to take the use or product of a tied asset for the usufructuary's own benefit, obtaining all the profit that the usufruct asset may produce; b) a leaseholder is the beneficiary of the right to own plantations set on another's land, with the consent or authorization of the land owner.
07114	PARTIALLY SLATTED FLOOR ANIMAL HOUSING: Animal house which floor has a solid and a slatted part, so that the animals defecate and urinate in the grid area. The slurry produced is collected in a pit below the grid.
00304	PART-TIME WORKER: An employed person whose normal hours of work are less than the normal hours of work prevailing on the enterprise/institution, for the respective professional category or in the respective profession.
01301	PENSION: Monthly cash benefit continually granted on the occurrence of death (survivors' pension), disability, occupational illness and old age.
00636	PERMANENT CROPS: Crops which occupy the soil for a long period and provide repeated yields of crops over several years and do not rotate with other crops. They do not include permanent grasslands and pastures. In relation to fruit trees, only regular plantations with a minimum density of 100 trees, or 45 trees in regard to olive, fig and nut trees, are considered.
00733	PERMANENT GRASSLAND AND MEADOW - GRASSLAND AND MEADOW: Sowed or spontaneous pastures that are improved by fertilisation, cultivation, seeding or drainage.
00734	PERMANENT GRASSLAND AND MEADOW - IRRIGATED: Permanent pastures irrigated at least once a year on open land or under-planted under woods or forests. By definition, only sowed and spontaneous pastures are considered to be irrigated.
02308	PERMANENT GRASSLAND AND MEADOW ON CLEAR GROUND: Land occupied by sown or spontaneous grass or other forage not included in rotation for five years or more and not under-planted or associated with any permanent crop (orchards, olive groves, vineyards) or woodland or forests.
00735	PERMANENT GRASSLAND AND MEADOW - ROUGH GRAZINGS: Permanent, spontaneous pastures used occasionally or permanently to feed livestock that are not improved by fertilisation, cultivation, seeding or drainage. They are often found in uneven terrain.
00732	PERMANENT GRASSLAND AND MEADOW TOTAL: Sowed or spontaneous, usually herbaceous plants for livestock to eat at the site where they grow but that can also be cut at certain times of the year. They are not included in rotation and occupy the land for more than five years.
05005	PIGLETS UNDER 20 KG LIVE WEIGHT: Male or female pigs weighing less than 20 kg live weight, whether or not they are with their mother (nursing or weaned). They are normally around two months old.
05561	PIGS: Domestic animals of the genus <i>Sus</i> .
02305	PIGS FOR FATTENING: Non-reproducing male or female pigs weighing 20 kg or more live weight.
04925	POULTRY: These are hens, turkeys, guinea fowl, ducks, geese, quail, pigeons, pheasants, partridges and flightless birds (ratites) raised or kept in captivity for breeding, meat or egg production for consumption or to supply game species for restocking.
05025	POULTRY FARM: A poultry holding facility for the production of meat and eggs for eating and incubation, whether the chicks are intended for sale or to populate their own egg, consumer or meat production sections.
02223	PRACTICAL AGRICULTURAL TRAINING: Training acquired through practical work in one or more agricultural holdings.
03877	PRIMARY AND LOWER SECONDARY EDUCATION: Level of education that aims to ensure learning at an elementary or intermediate level of complexity, allowing the pursuit of studies or entry into the labour market.

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03930	PROPAGATION AREA: A piece of land where plants or parts of plants are cultivated, with the exception of wood crops for transplantation.
04962	PROTECTED GEOGRAPHICAL INDICATION (PGI): The name of a region, a specific place or, in exceptional cases, a country, used to describe an agricultural product or a foodstuff having reputation, a specific quality or other characteristics attributed to this geographical origin and which production and/or processing and/or preparation take place in the defined geographical area. Note: wines or products covered by the Common Market Organisation (CMO) for wine, with the exception of vinegars, are not covered.
04948	PROTECTED ORIGIN DENOMINATION (POD): A name, recognized at the EU level, of a region, a particular place or, exceptionally, a country used to designate an agricultural product or foodstuff from that region, place or country, whose quality or characteristics are due essentially or exclusively to the geographical location, including natural and human factors and whose production, processing and preparation occur in the delimited geographical area.
00611	PUDDLE: A small or large depression or excavation in the ground where shallow water accumulates from different sources and can be used for irrigation.
05010	QUALITY WINE PRODUCED IN A SPECIFIED REGION (VQPRD): Quality wine produced in a specified region, submitted by the production conditions defined for its region of origin.
02154	RAM: Male sheep over 12 months old intended for breeding.
02169	RABBIT BREEDING FEMALE: Female rabbit that has already given birth.
4329	REFERENCE PERIOD: The length of time for which data are collected, e.g., a specific day or time interval, (month, fiscal year, civil year, among others).
03165	REGIONAL WINE: Traditional specific term set for the labeling of table wines which may be marked with Geographical Indication. Notes: Reference to the above term does not require the use of the Protected Geographical Indication (PGI) classification.
00808	REGULAR WORKER: A salaried worker that regularly works on the holding during the agricultural year, i.e. every day, a few days per week or a few days per month.
03327	RENEWABLE ENERGY SOURCE: Non-fossil and non-mineral energy source, renewable from natural cycles.
00208	RESIDENT POPULATION: Set of persons who, regardless of being present or absent in a given housing unit at the moment of observation, have lived in the place of their usual residence for a continuous period of 12 months prior to the moment of observation, or have arrived to the place of their usual residence during the period of 12 months prior to the moment of observation, with the purpose of living there for a year, at least.
01430	RETIREMENT PENSION: A monthly payment granted to living beneficiaries on completing 40 years of service before reaching the age of 65 or completing 35 years of service and being over 60 years of age.
05468	ROTATION: The planned number of years between the establishment or regeneration of a tree crop or stand and its final cutting at a specified stage of maturity.
00717	ROTOVATOR: Highly versatile machines which can pull or power a variety of equipment (ploughs, rotary hoes, crop sprayers, reapers, trailers, etc.). They run on the ground and are propelled by a single wheel, two wheels (most common type) or tracks.
03069	RURAL SPACE TOURISM: Establishment intended to provide accommodation services in rural areas, having for its operation an adequate set of facilities, structures, equipment and complementary services, in order to preserve and enhance the architectural, historical, natural and landscape heritage of the respective region. Notes: it can be classified into one of the following groups: agrotourism, country houses and rural hotels.
03518	SHADE COVER: Structure with wooden pillars, tubes or other supports, with net covering (roof and/or walls), set up to protect plants from the sun rays.
02290	SHEEP: Domestic animals of the genus Ovis.
02289	SHEEP MILK: A ewe which is kept exclusively or principally to produce milk for human consumption and/or for processing into dairy products.
00605	SHE-GOAT: Female goat that has already kidded. Includes reject goats.

SMI code	SMI concept designation and definition
07112	SLATTED FLOOR ANIMAL HOUSING: Animal house which floor is completely slatted (metal, plastic or concrete) allowing the excreta and urine to fall below the floor into a pit, where slurry is formed.
07143	SLURRY STORAGE LAGOON: Slurry storage and/or treatment structure, constructed by excavation of the ground, with earth bank walls, whether or not lined with waterproof material, with or without cover.
07144	SLURRY STORAGE TANK: Open or covered watertight tank, usually made of impermeable material (such as steel or concrete), used for the storage of slurry; it does not include the watertight pits or cellars beneath or integrated in the livestock houses (slurry pits); tanks have low surface area to depth ratio. Notes: watertight pits or cellars beneath or integrated in animal houses are not included; tanks have low surface area to depth ratio.
02111	SOIL ANALYSIS: See LAND ANALYSIS.
07104	SOIL CONSERVATION: Set of practices that allow soil management for agricultural use with minimal changes in its composition, structure and natural biodiversity, protecting it from degradation processes (e.g. soil erosion and compaction).
00759	SOLE HOLDER: A holder that as a natural person encompasses both the autonomous and entrepreneurial facets of ownership. Collective entities, such as companies, cooperatives, the State, etc., are excluded.
07113	SOLID FLOOR ANIMAL HOUSING: Animal house which floor is made of solid and usually impermeable material such as cement that normally slopes away to the rear to make cleaning easier. Notes: solid floor covered with a thick layer of litter (straw, peat, sawdust, or other similar material) is excluded.
02172	SPACING: The distance separating the plants from each other in their rows and between the rows in a regular plantation.
00774	SPECIFIED REGION: A region which, due to its soil conditions and climate, produces quality, well-characterised products, as a result of which it has been officially demarcated.
02117	SPRAYER: A device used in sprinkling, operating in circles or sectors, spraying the water under pressure onto the plants through a hole.
07097	SPRING: Location of the topographic surface where a considerable amount of groundwater naturally emerges, that normally feeds watercourses and can be used for human consumption, and irrigation, among others, through catchment works.
00772	SPRINKLER IRRIGATION: An irrigation method in which the water is distributed uniformly on the land at an appropriate pressure in the form of rain using various devices (sprinklers, water cannon).
07115	STACHION-TIED STABLE: Animal house where animals are tied to their places permanently restricted to an individual physical space and not allowed to move freely.
02328	STRIP IRRIGATION: Irrigation method by flooding in which the water advances slowly and uniformly on rectangular plots of land.
07105	STRIP TILLAGE: Tillage method mostly applied to crops with large inter row (maize, sugar-beet and sunflower), where strips 5 to 20 cm in width are prepared to receive the seed whilst the soil along the intervening bands is not disturbed and remains covered with residues. Notes: This could be classified as an intermediate practice between zero tillage and the reduced tillage practices.
00598	TABLE OLIVE: Olive prepared from the sound fruits of the cultivated olive tree (<i>Olea europaea</i> L.) varieties that are chosen for their production of olives, which volume, shape, flesh/stone ratio, fine flesh, taste, firmness and ease of detachment from the stone make them particularly suitable for processing. Notes: Fruits are treated to remove its bitterness and preserved by natural fermentation, or by heat treatment, with or without the addition of preservatives. Table olive can be packed with or without a suitable liquid packing medium.
03957	SUBSIDY: Amounts granted to enterprises by the State, which receives nothing directly in return, to ensure their economic activity.
00642	SUCCESSIVE TEMPORARY CROPS: Crops that are grown successively on the same field and in the same agricultural year. One of them is considered the main crop and the others secondary crops.
02246	SUCKLING PIGS: Male or female pigs with less than 20 kg live weight.

SMI code	SMI concept designation and definition
00773	SURFACE IRRIGATION (flooding, furrows): An irrigation system in which the water is distributed to the land without pressure using only a slope without any form of energy.
02860	SURFACE WATER: Water which flows over, or rests on the surface of a land mass, natural watercourses such as rivers, streams, brooks, lakes, etc., as well as artificial watercourses such as irrigation, industrial and navigation canals, drainage systems, alluvium (subsurface water) and natural and artificial reservoirs. Excluded are sea-water, permanent bodies of stagnant water both natural and artificial, and transitional waters, such as brackish swamps, lagoons and estuaries.
03949	SURFACE WATER OUTSIDE THE HOLDING: Water coming from lakes, water courses or reservoirs created by artificial dams and used by more than one holding.
02170	SWARM: A shelter made specially for raising bees and producing honey.
04853	TANK: Feedlot on land made up of several materials, from earth to concrete.
03623	TAX IDENTITY NUMBER: A number given by Tax Offices to sole proprietors, when they have registered as such. Concerning number begins with the digit 1 or 2.
00639	TEMPORARY CROPS: Crops with a growth cycle that does not exceed 1 year (annual plants) as well as those that are resown at intervals of no greater than 5 years (strawberry, asparagus, temporary grassland, etc.).
00753	TEMPORARY GRASS: Sowed herbaceous plants to be eaten by livestock at the place where they grow normally, occupying the land for no more than five years. They may also be cut at certain times of the year.
03889	TERTIARY EDUCATION: Level of education that succeeds to upper secondary education, characterized by high complexity and specialised learning, oriented to the transition into the labour market. Note: this level of education comprises three study cycles of varying normal duration and autonomous frequency, grants diplomas and academic degrees of graduate, master and doctor, as well as diplomas not conferring academic degrees, and is organized according to a binary system of university and polytechnic education.
00798	TOTAL AREA OF AGRICULTURAL HOLDING: Sum of used agricultural area, woods and forests without under-planting, unused agricultural area and other areas of the holding.
02363	TOTAL FARMING TIME: Time spent farming, which is the equivalent of 240 work days per year (equivalent to a 40-hour or more working week, including 1 month's holidays).
02341	TRAINING ACTION: Activity that is organized with the purpose of providing the acquisition or deepening of professional knowledge and skills. Notes: the training action may take the form of a course, seminar, congress, conference or lecture, among others.
03955	TRANSFER RAMP OR LATERAL of MOBILE IRRIGATION: A motorised irrigation boom similar to the central pivot, designed to irrigate rectangular areas by continuous movement of the lateral sprinkler boom perpendicular to its length. It is normally supplied from a ditch or flexible pipes.
02633	TREATED WASTEWATER: Waste water after being subjected to primary, secondary or higher level treatment, with the aim of reducing the pollution caused in the receiving environment as well as the associated public health risks, thus fulfilling the quality requirements imposed by the competent licensing entity.
00664	TYPE OF TENURE: Legal form determining the relationship between the land owner and the holder (natural or legal person economically and legally responsible for the holding).
03947	UNDERGROUND WATERS: Water coming from wells, natural underground water sources (springs) or similar sources on a holding.
00638	UNDER PERMANENT CROPS: Crops grown on arable land under the cover of permanent crops planted at regular intervals and of woods and forests in regular stands.
02188	UNDER WOODED AREAS CROPS: Temporary crops, permanent pastures and fallow land under the cover of woods and forests, which are conventionally known as primary crops.
00793	UNUTILISED AGRICULTURAL LAND: Area of the holding previously used as an agricultural area which has ceased to be used for economic, social or other reasons and does not enter into cultural rotation but may be reused by means of the resources available on the holding.
03885	UPPER SECONDARY EDUCATION: Level of education that succeeds basic education, is characterized by greater diversity and complexity of education and training provision and aims to deepen learning for further studies or entering labor market. Notes: It corresponds to a study cycle of three schooling years (10th, 11th and 12th) and grants a diploma.

SMI code	SMI concept designation and definition
00787	UTILISED AGRICULTURAL AREA: Area of the holding which includes arable land (cleared and under cover of scrub and forests), family vegetable garden, land under permanent crops and permanent pasture.
00799	VINE AREA: Vineyards, whether or not in production for producing grapes and/or material for propagating vines that are tended regularly.
00823	VINEYARD FOR TABLE GRAPES: An area planted with vines whose grapes are for consumption in their natural state and are produced in varieties for this purpose.
00824	VINEYARD FOR WINE: An area planted with vines whose grapes are for wine making.
00827	VINEYARDS NURSERIES: An area planted with vines for the production of rooted vines or grafted rooted vines.
02856	WASTEWATER TREATMENT PLANT: Range of installations and devices where artificial wastewater treatment processes are applied (before the final destination of waste water) aiming to accelerate the natural processes of purification in a controlled manner. Note: the level of treatment depends on the ability of the receiving environment for self-regeneration, according to the pollution burden and amount of wastewater discharged, or due to according environmental and quality parameters in specific legislation.
07095	WELL: Shallow water abstraction and large diameter, which objective is the capture of groundwater. The diameter of the well varies between 1 and 5 meters, and its depth is usually below 20 meters.
06902	WIND ENERGY: Kinetic energy of wind exploited for electricity generation in wind turbines.
03945	WOOD CROP GROWTH AREA: A piece of land where woody plants or parts of plants are grown, with the exception of forest species for transplantation.
00803	WOODED AREA: Land belonging to an agricultural holding occupied by natural or artificial forest whose products are used. It's considered unmixed when a given species occupies three-quarters or more of the total area.
00713	WOODED AREA WITHOUT UNDER-CROPS: Surfaces covered with trees or bushes including poplars, including pure stands (one species only) or mixed stands (several species) and tree nurseries located inside forests to meet the needs of the holding.
00800	WORKING TIME OF AGRICULTURAL HOLDING: Working time set for agricultural work and para-agricultural work on the holding.
03962	ZERO-TILLING: A method in which no machinery is used on the soil before sowing and only the rows are tilled. It is the sower that tills the strip of earth only as much as necessary to enable the seeds to develop, leaving the area between the rows undisturbed in order to maintain the waste from the previous crop to protect the soil against erosion.

X. CLASSIFICATIONS

SMI code	SMI version/classification designation	Acronym
V00017	Code of the administrative division (districts/municipalities/parishes)	
V00027	Agrarian and forest classification, 1997 - variant 1	
V00083	Postal code	
V00105	Types of agricultural holding	
V00106	Utilized agricultural area classes	
V00109	Types of utilization of UAA	
V00110	Economic size classes	
V00112	Types of agricultural labour force	
V00153	Sex	
V00180	Typology yes/no	
V00305	Sex (dissemination MF)	
V00307	Work duration regime	
V00408	NUTS 2001 (cumulative hierarchy - PT, NUTS I, II, III, CC, FR)	NUTS
V00460	ISO 3166-1 - codes for the representation of names of countries and their subdivisions	(ISO alpha 2)
V00685	Types of bovine (livestock)	
V00687	Types of ovine (livestock)	
V00688	Types of caprine (livestock)	
V00689	Types of equine (livestock)	
V00815	Utilized agricultural areas classes - variant 1	
V00872	Age groups (15 - 24; >=65) - variant 7	
V01259	Types of rabbits (livestock)	
V01260	Types of pigs (RA09 - livestock)	
V01284	Types of poultry (livestock)	
V01288	Permanent crops	
V01290	Temporary crops (cumulative hierarchy - diffusion)	
V01306	Economic size classes (diffusion)	
V01307	Type of tenure of UAA (diffusion)	
V01311	Legal personality of the holder (diffusion) - variant 1	
V01312	Source of the sole holder's household income (observation)	
V01313	Source of the sole holder's household income (dissemination)	
V01314	Levels of education (of sole holder) - variant 4	
V01316	Degree of relationship with the sole holder (diffusion)	
V01317	Size classes of AWU of permanent workers	
V01318	Types of agricultural accounting	
V01321	Size classes of bovines	
V01322	Size classes of ovines	
V01323	Size classes of caprines	
V01324	Size classes of suines	
V01351	Composition of NUTS in terms of agrarian regions	
V01352	Composition of utilized agriculture area (UAA)	
V01353	Composition of total area	
V01354	Permanent grasslands	
V01356	Gainful activities other than agriculture (of the holding)	
V01358	Machinery and agricultural equipment (long series) - variant 1	
V01360	Size classes of tractor number (time series)	
V01362	Non familiar agricultural labour force	
V01363	Reasons for the continuity of the agricultural activity	

SMI code	SMI version/classification designation	Acronym
V01364	Agricultural training	
V01366	Status in employment (outside the agricultural holding)	
V01367	Size classes of importance of subsidies/aids on farm income	
V01368	Source of holding income (long series)	
V01369	Size classes of forage area	
V01370	Size classes of livestock units	
V01371	Duration of the agricultural activity	
V01376	Importance of temporary crops	
V01379	Agricultural holdings specialization - variant 1	
V01392	Size classes of crops area	
V01461	Occupation type of temporary crops secondary area	
V01463	Ranks of used agricultural surface - variant 2	
V01464	Ranks of used agricultural surface - variant 3	
V01484	Intention of continuity on the agricultural activity	
V01543	Tillage methods (1)	
V01591	Paid activities outside the holding (diffusion)	
V01593	Legal personality of sole holder	
V01857	Types of potato	
V01860	Source of irrigation water (observation - Azores)	
V01861	Irrigation method (Mainland)	
V01864	Potato exploration regime	
V01868	Types of permanent grassland (Mainland)	
V01874	Types of irrigation system	
V01875	Source of irrigation water (observation - Mainland)	
V01876	Source of irrigation water (observation - Madeira) - variant 1	
V01880	Storage location of fertilizers and pesticides	
V01881	Types of animal houses (for cattle)	
V01882	Types of animal houses (for pigs)	
V01883	Types of animal houses (for laying hens and breeding hens)	
V01884	Property regime of permanent grasslands	
V01885	Types of destination of solid dung or slurry	
V01889	Types of crops in organic production (Mainland)	
V01892	Tractors horse power size classes (observation RA09 - Mainland and Azores)	
V01896	Size classes of agricultural machinery and warehouses	
V01897	Property regime	
V01902	Land use (irrigation)	
V01903	Livestock (observation - RA09)	
V01904	Degree of relationship with the sole holder (observation)	
V01905	Status of the agricultural holding	
V01906	Condition census of the holding (observation, Mainland)	
V01920	Condition census of the holding (observation, Autonomous Regions)	
V01921	Types of constraints to agricultural activity (observation RA09 - Madeira)	
V01922	Gainful activities other than agriculture (cumulative hierarchy - holdings, Mainland) - variant 1	
V01932	Source of holding income (RA09)	
V01934	Other gainful activities	
V01952	Livestock in organic production (observation - RA09)	
V02154	Countries and country groupments' of the European Union (cumulative list – dissemination)	
V02155	Size class of utilized agricultural area - variant 4	

SMI code	SMI version/classification designation	Acronym
Vo2185	Agrarian and forest classification, 1997 (cumulative hierarchy - PT, NUTS I, RA/islands, CC,FR)	
Vo2491	Economic size classes (diffusion, €)	
Vo2494	Agricultural holdings specialization, 2010 - variant 2	
Vo3356	List of types of buildings abbreviations (FNA)	
Vo3505	NUTS 2013 (cumulative hierarchy - PT, NUTS I, II, III, CC, FR) - variant 1	
Vo3612	List of abbreviations of the types of road, 2016	
Vo3613	List of abbreviations of address types (floor)	
Vo3614	List of abbreviations of address types (side)	
Vo4250	Type of tenure of UAA (observation - Mainland)	
Vo4251	Type of tenure of UAA (observation -Autonomous Regions) - variant 1	
Vo4252	Crops by arable land (Mainland)	
Vo4253	Crops by arable land (Azores) - variant 1	
Vo4254	Crops by arable land (Madeira) - variant 2	
Vo4255	Legal nature of the producer (RA09 observation)	
Vo4256	Legal nature of the producer (RA19 observation - Autonomous Regions) - variant 1	
Vo4259	Permanent crops (Mainland RA 19)	
Vo4260	Permanent crops (Azores RA19) - variant 1	
Vo4261	Permanent crops (Madeira RA 19) - variant 2	
Vo4262	Types of permanent grassland (Mainland)	
Vo4263	Types of permanent grassland (Azores) - variant 1	
Vo4264	Types of permanent grassland (Madeira) - variant 1	
Vo4265	Population types	
Vo4266	Livestock (observation - RA19)	
Vo4267	Types of animal houses (for pigs - RA 19)	
Vo4269	Types of destination of solid dung or slurry (Mainland and Azores - RA 19)	
Vo4270	Types of destination of solid dung or slurry (Madeira - RA 19)	
Vo4273	Types of agricultural machinery (Madeira)	
Vo4274	Types of services provided by agricultural organizations (RA 19)	
Vo4275	Rural development measures (PDR2020, Mainland)	
Vo4276	Rural development measures (ProRural, Azores)	
Vo4277	Rural development measures (PRODERAM2020, Madeira)	
Vo4278	Land use (observation RA 19 - Mainland)	
Vo4279	Land use (observation RA 19 - Azores)	
Vo4280	Land use (observation RA 19 - Madeira)	
Vo4281	Types of fresh vegetables and flowers (observation RA 19, Madeira)	
Vo4283	Forest species (RA 19 - Mainland)	
Vo4284	Forest species (RA 19 - Azores) - variant 1	
Vo4285	Livestock in organic production (observation - RA19)	
Vo4286	Types of animal houses (for chickens - RA 19)	
Vo4289	Gainful activities other than agriculture (holdings, Madeira)	
Vo4290	Gainful activities other than agriculture (holdings, Azores)	
Vo4293	Reasons for not doing the interview	
Vo4294	Reasons for eligibility of the person/entity taking into account the holding situation	
Vo4295	Reasons for the existence of other persons/entities connected to the holding	
Vo4296	Holding holders	
Vo4297	Source of information on the geographical coordinates of the holding	
Vo4298	Types of places identified by geographical coordinates	

V04299	Soil tillage practices (Madeira)	
V04300	Types of information used to regulate irrigation	
V04302	Pump system	
V04303	Livestock production system (Mainland and Madeira)	
V04304	Livestock in the management of slurry/manure produced on the holding	
V04305	Management and storage of manure/slurry	
V04306	Types of storage facilities for manure/slurry	
V04307	Types of fertilizers	
V04308	Types of manure and slurry application techniques	
V04309	Source of the water on the holding	
V04310	Types of final destination of agricultural production (Mainland and Azores)	
V04311	Types of final destination of agricultural production (Madeira)	
V04312	Attendance of agricultural vocational training courses	
V04313	Type of geo-referenced data of the holding	
V04314	Displacement system	
V04315	Type of services hired by the holding (Mainland and Azores)	
V04316	Type of services hired by the holding (Madeira) - variant 1	
V04317	Agrarian and forest classification, 2019 (PT, NUTS I, RA/island, MN,FR)	
V04319	Additional features of the tractors (Mainland and Azores)	
V04320	Additional features of the tractors (Madeira) - variant 1	
V04321	Types of sprayers	
V04322	Types of cover (vegetables and flowers)	
V04323	Irrigation method (RA - observation)	
V04324	Levels of education (of sole holder - RA observation)	
V04325	Duration of the agricultural activity (RA - observation)	

XI. ACRONYMS AND ABBREVIATIONS

Acronym	Full designation
AWU	Agricultural Work Unit
BEA	Farm Database
CGA	Accounting Classification of INE-PT Activities'
DGADR	Directorate-General for Agriculture and Rural Development
DG AGRI	Directorate-General for Agriculture and Rural Development
DG CLIMA	Directorate-General for Climate Action
DG ENV	Environment Directorate-General
DG SANTE	Directorate-General for Health and Food Safety
DMET	Methodological Document
EEA	European Environment Agency

Acronym	Full designation
EU	European Union
Eurostat	Statistical Office of the European Union
FAO	Food and Agriculture Organization of the United Nations
FNA	National Dwellings File
IFAP	Portuguese Paying Agency, I.P.
INE-PT	National Statistics Institute/Portugal
IVV	(Portuguese) Wine Agency, I.P.
JRC	Joint Research Centre
NUTS	Nomenclature of Territorial Units for Statistics
OECD	Organisation for Economic Co-operation and Development
PAPI	Paper And Pencil Interview
RA 2019	Agricultural census 2019
RAM	Regional Directorate of Statistics of Madeira
SEN	National Statistical System
SMI	(INE-PT) Metadata System
UAA	Utilised Agricultural Area

XII. BIBLIOGRAPHY

- . Regulation (EU) 2018/1091 of the European Parliament and of the Council of 18 July 2018 on integrated farm statistics;
- . Commission Implementing Regulation (EU) 2018/1874 of 29 November 2018 on the data to be provided for 2020 under Regulation (EU) 2018/1091 of the European Parliament and of the Council on integrated farm statistics as regards the list of variables and their description;
- . The Council of Ministers Resolution 40/2018, of 28 March 2018 that creates the Agricultural census 2019 Monitoring Committee;
- . EUROSTAT (2020), Draft Integrated Farm Statistics Handbook.

ANNEX 1 – LIST OF STATISTICAL INDICATORS

(the consultation of each indicator is available at INE-PT Metadata System/SMI)

Code	Designation
5493	Agricultural holding managers (No.) by Geographic localization (Agrarian area), Sex and Age group; Irregular
14643	Agricultural holding managers (No.) by Geographic localization (NUTS - 2013), Sex and Age group; Decennial
13665	Agricultural holding managers (No.) by Geographic localization (NUTS - 2013), Sex and Age group; Decennial
5494	Agricultural holding managers (No.) by Geographic localization (NUTS - 2013), Sex and Age group; Irregular
14644	Agricultural holding managers (No.) by Geographic localization (Região agrícola/ Ilha), Sex and Age group; Decennial
4471	Agricultural holdings (No.) by Geographic localization (Agrarian area) and Type of agricultural machinery; Irregular
4386	Agricultural holdings (No.) by Geographic localization (Agrarian area) and Utilised agricultural area classes; Irregular
9147	Agricultural holdings (No.) by Geographic localization (Agrarian area), Economic size classes and Classes of annual work units; Irregular
9050	Agricultural holdings (No.) by Geographic localization (Agrarian area), Economic size classes and Legal form; Irregular
9045	Agricultural holdings (No.) by Geographic localization (Agrarian area), Economic size classes and Source of income of household; Irregular
9097	Agricultural holdings (No.) by Geographic localization (Agrarian area), Economic size classes and Type of accounting; Irregular
9056	Agricultural holdings (No.) by Geographic localization (Agrarian area), Economic size classes and Type of tenure (utilised agricultural area); Irregular
9092	Agricultural holdings (No.) by Geographic localization (Agrarian area), Economic size classes and Typology; Irregular
4401	Agricultural holdings (No.) by Geographic localization (Agrarian area), Legal form and Utilised agricultural area classes; Irregular
4356	Agricultural holdings (No.) by Geographic localization (Agrarian area), Type of accounting and Utilised agricultural area classes; Irregular
5499	Agricultural holdings (No.) by Geographic localization (Agrarian area), Type of labour force and Classes of annual work units; Irregular
4343	Agricultural holdings (No.) by Geographic localization (Agrarian area), Type of land use and Utilised agricultural area classes; Irregular
5487	Agricultural holdings (No.) by Geographic localization (Agrarian area), Utilised agricultural area classes and Classes of annual work units; Irregular
4388	Agricultural holdings (No.) by Geographic localization (NUTS - 2001) and Utilised agricultural area classes; Irregular
14244	Agricultural holdings (No.) by Geographic localization (NUTS - 2013) and Animal specie (Organic production); Annual
14654	Agricultural holdings (No.) by Geographic localization (NUTS -2013) and Legal form; Decennial
14657	Agricultural holdings (No.) by Geographic localization (NUTS - 2013) and Legal form; Decennial
14371	Agricultural holdings (No.) by Geographic localization (NUTS - 2013) and Source of income of household; Decennial
14238	Agricultural holdings (No.) by Geographic localization (NUTS - 2013) and Type (crops on organic production); Decennial
14645	Agricultural holdings (No.) by Geographic localization (NUTS - 2013) and Type of agricultural machinery; Decennial
4474	Agricultural holdings (No.) by Geographic localization (NUTS - 2013) and Type of agricultural machinery; Irregular
14431	Agricultural holdings (No.) by Geographic localization (NUTS -2013) and Type of land use; Decennial
14319	Agricultural holdings (No.) by Geographic localization (NUTS -2013) and Type of tenure (utilised agricultural area); Decennial
14367	Agricultural holdings (No.) by Geographic localization (NUTS - 2013) and Typology; Decennial
14395	Agricultural holdings (No.) by Geographic localization (NUTS - 2013), Composition of utilised agricultural area and Utilised agricultural area classes; Decennial
4324	Agricultural holdings (No.) by Geographic localization (NUTS - 2013), Composition of utilised agricultural area and Utilised agricultural area classes; Irregular
9148	Agricultural holdings (No.) by Geographic localization (NUTS - 2013), Economic size classes and Classes of annual work units; Irregular
9052	Agricultural holdings (No.) by Geographic localization (NUTS - 2013), Economic size classes and Legal form; Irregular
9047	Agricultural holdings (No.) by Geographic localization (NUTS - 2013), Economic size classes and Source of income of household; Irregular
9099	Agricultural holdings (No.) by Geographic localization (NUTS - 2013), Economic size classes and Type of accounting; Irregular
9057	Agricultural holdings (No.) by Geographic localization (NUTS - 2013), Economic size classes and Type of tenure (utilised agricultural area); Irregular
9093	Agricultural holdings (No.) by Geographic localization (NUTS - 2013), Economic size classes and Typology; Irregular
13664	Agricultural holdings (No.) by Geographic localization (NUTS - 2013), Legal form and Utilised agricultural area classes; Decennial
4402	Agricultural holdings (No.) by Geographic localization (NUTS - 2013), Legal form and Utilised agricultural area classes; Irregular
4357	Agricultural holdings (No.) by Geographic localization (NUTS - 2013), Type of accounting and Utilised agricultural area classes; Irregular

Code	Designation
14649	Agricultural holdings (No.) by Geographic localization (NUTS - 2013), Type of labour force and Classes of annual work units; Decennial
5500	Agricultural holdings (No.) by Geographic localization (NUTS - 2013), Type of labour force and Classes of annual work units; Irregular
14391	Agricultural holdings (No.) by Geographic localization (NUTS - 2013), Type of land use and Utilised agricultural area classes; Decennial
4308	Agricultural holdings (No.) by Geographic localization (NUTS - 2013), Type of land use and Utilised agricultural area classes; Irregular
13661	Agricultural holdings (No.) by Geographic localization (NUTS - 2013), Type of tenure (utilised agricultural area) and Utilised agricultural area classes; Decennial
4351	Agricultural holdings (No.) by Geographic localization (NUTS - 2013), Type of tenure (utilised agricultural area) and Utilised agricultural area classes; Irregular
14647	Agricultural holdings (No.) by Geographic localization (NUTS - 2013), Utilised agricultural area classes and Classes of annual work units; Decennial
5488	Agricultural holdings (No.) by Geographic localization (NUTS - 2013), Utilised agricultural area classes and Classes of annual work units; Irregular
14683	Agricultural holdings (No.) by Geographic localization (Região agrária), Economic size classes and Type of land use; Irregular
14245	Agricultural holdings (No.) by Geographic localization (Região agrária/ Ilha) and Animal specie (Organic production); Decennial
14316	Agricultural holdings (No.) by Geographic localization (Região agrária/ Ilha) and Legal form; Decennial
14366	Agricultural holdings (No.) by Geographic localization (Região agrária/ Ilha) and Legal form; Decennial
14372	Agricultural holdings (No.) by Geographic localization (Região agrária/ Ilha) and Source of income of household; Decennial
14239	Agricultural holdings (No.) by Geographic localization (Região agrária/ Ilha) and Type (crops on organic production); Decennial
14646	Agricultural holdings (No.) by Geographic localization (Região agrária/ Ilha) and Type of agricultural machinery; Decennial
14322	Agricultural holdings (No.) by Geographic localization (Região agrária/ Ilha) and Type of land use; Decennial
14318	Agricultural holdings (No.) by Geographic localization (Região agrária/ Ilha) and Type of tenure (utilised agricultural area); Decennial
14368	Agricultural holdings (No.) by Geographic localization (Região agrária/ Ilha) and Typology; Decennial
14396	Agricultural holdings (No.) by Geographic localization (Região agrária/ Ilha), Composition of utilised agricultural area and Utilised agricultural area classes; Decennial
14650	Agricultural holdings (No.) by Geographic localization (Região agrária/ Ilha), Type of labour force and Classes of annual work units; Decennial
14392	Agricultural holdings (No.) by Geographic localization (Região agrária/ Ilha), Type of land use and Utilised agricultural area classes; Decennial
14648	Agricultural holdings (No.) by Geographic localization (Região agrária/ Ilha), Utilised agricultural area classes and Classes of annual work units; Decennial
4490	Agricultural holdings using tractors not belonging to the holding (No.) by Geographic localization (Agrarian area); Irregular
14425	Agricultural holdings using tractors not belonging to the holding (No.) by Geographic localization (NUTS - 2013); Decennial
4492	Agricultural holdings using tractors not belonging to the holding (No.) by Geographic localization (NUTS - 2013); Irregular
14426	Agricultural holdings using tractors not belonging to the holding (No.) by Geographic localization (Região agrária/ Ilha); Decennial
14344	Agricultural holdings with agricultural machineries (No.) by Geographic localization (NUTS -2013) and Type of agricultural machinery; Decennial
14343	Agricultural holdings with agricultural machineries (No.) by Geographic localization (Região agrária/ Ilha) and Type of agricultural machinery; Decennial
4772	Agricultural holdings with bee hives (No.) by Geographic localization (Agrarian area); Irregular
14534	Agricultural holdings with bee hives (No.) by Geographic localization (NUTS - 2013); Decennial
4773	Agricultural holdings with bee hives (No.) by Geographic localization (NUTS - 2013); Irregular
14535	Agricultural holdings with bee hives (No.) by Geographic localization (Região agrária/ Ilha); Decennial
4615	Agricultural holdings with cattle (No.) by Geographic localization (Agrarian area) and Classes of green fodder area; Irregular
4606	Agricultural holdings with cattle (No.) by Geographic localization (Agrarian area) and Classes of livestock units; Irregular
4597	Agricultural holdings with cattle (No.) by Geographic localization (Agrarian area), Category (cattle livestock) and Classes of number of cattle; Irregular
14492	Agricultural holdings with cattle (No.) by Geographic localization (NUTS - 2013) and Classes of green fodder area; Decennial
4616	Agricultural holdings with cattle (No.) by Geographic localization (NUTS - 2013) and Classes of green fodder area; Irregular
14490	Agricultural holdings with cattle (No.) by Geographic localization (NUTS - 2013) and Classes of livestock units; Decennial
4607	Agricultural holdings with cattle (No.) by Geographic localization (NUTS - 2013) and Classes of livestock units; Irregular
14488	Agricultural holdings with cattle (No.) by Geographic localization (NUTS - 2013), Category (cattle livestock) and Classes of number of cattle; Decennial
4598	Agricultural holdings with cattle (No.) by Geographic localization (NUTS - 2013), Category (cattle livestock) and Classes of number of cattle; Irregular
14493	Agricultural holdings with cattle (No.) by Geographic localization (Região agrária/ Ilha) and Classes of green fodder area; Decennial
14491	Agricultural holdings with cattle (No.) by Geographic localization (Região agrária/ Ilha) and Classes of livestock units; Decennial

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14489	Agricultural holdings with cattle (No.) by Geographic localization (Região agrária/ Ilha), Category (cattle livestock) and Classes of number of cattle; Decennial
4718	Agricultural holdings with equidae (No.) by Geographic localization (Agrarian area) and Category (equidae livestock); Irregular
4733	Agricultural holdings with equidae (No.) by Geographic localization (Agrarian area) and Classes of green fodder area; Irregular
4724	Agricultural holdings with equidae (No.) by Geographic localization (Agrarian area) and Classes of livestock units; Irregular
14520	Agricultural holdings with equidae (No.) by Geographic localization (NUTS - 2013) and Category (equidae livestock); Decennial
4719	Agricultural holdings with equidae (No.) by Geographic localization (NUTS - 2013) and Category (equidae livestock); Irregular
14524	Agricultural holdings with equidae (No.) by Geographic localization (NUTS - 2013) and Classes of green fodder area; Decennial
4734	Agricultural holdings with equidae (No.) by Geographic localization (NUTS - 2013) and Classes of green fodder area; Irregular
14522	Agricultural holdings with equidae (No.) by Geographic localization (NUTS - 2013) and Classes of livestock units; Decennial
4725	Agricultural holdings with equidae (No.) by Geographic localization (NUTS - 2013) and Classes of livestock units; Irregular
14521	Agricultural holdings with equidae (No.) by Geographic localization (Região agrária/ Ilha) and Category (equidae livestock); Decennial
14525	Agricultural holdings with equidae (No.) by Geographic localization (Região agrária/ Ilha) and Classes of green fodder area; Decennial
14523	Agricultural holdings with equidae (No.) by Geographic localization (Região agrária/ Ilha) and Classes of livestock units; Decennial
4709	Agricultural holdings with goats (No.) by Geographic localization (Agrarian area) and Classes of green fodder area; Irregular
4700	Agricultural holdings with goats (No.) by Geographic localization (Agrarian area) and Classes of livestock units; Irregular
4685	Agricultural holdings with goats (No.) by Geographic localization (Agrarian area), Category (goat livestock) and Classes of number of goats; Irregular
14518	Agricultural holdings with goats (No.) by Geographic localization (NUTS - 2013) and Classes of green fodder area; Decennial
4710	Agricultural holdings with goats (No.) by Geographic localization (NUTS - 2013) and Classes of green fodder area; Irregular
14516	Agricultural holdings with goats (No.) by Geographic localization (NUTS - 2013) and Classes of livestock units; Decennial
4701	Agricultural holdings with goats (No.) by Geographic localization (NUTS - 2013) and Classes of livestock units; Irregular
14514	Agricultural holdings with goats (No.) by Geographic localization (NUTS - 2013), Category (goat livestock) and Classes of number of goats; Decennial
4687	Agricultural holdings with goats (No.) by Geographic localization (NUTS - 2013), Category (goat livestock) and Classes of number of goats; Irregular
14519	Agricultural holdings with goats (No.) by Geographic localization (Região agrária/ Ilha) and Classes of green fodder area; Decennial
14517	Agricultural holdings with goats (No.) by Geographic localization (Região agrária/ Ilha) and Classes of livestock units; Decennial
14515	Agricultural holdings with goats (No.) by Geographic localization (Região agrária/ Ilha), Category (goat livestock) and Classes of number of goats; Decennial
9064	Agricultural holdings with irrigable area (No.) by Geographic localization (Agrarian area) and Economic size classes; Irregular
4438	Agricultural holdings with irrigable area (No.) by Geographic localization (Agrarian area) and Type of land use; Irregular
9066	Agricultural holdings with irrigable area (No.) by Geographic localization (NUTS - 2013) and Economic size classes; Irregular
14411	Agricultural holdings with irrigable area (No.) by Geographic localization (NUTS - 2013) and Type of land use; Decennial
4439	Agricultural holdings with irrigable area (No.) by Geographic localization (NUTS - 2013) and Type of land use; Irregular
14326	Agricultural holdings with irrigable area (No.) by Geographic localization (NUTS - 2013); Decennial
14412	Agricultural holdings with irrigable area (No.) by Geographic localization (Região agrária/ Ilha) and Type of land use; Decennial
14325	Agricultural holdings with irrigable area (No.) by Geographic localization (Região agrária/ Ilha); Decennial
14220	Agricultural holdings with irrigated permanent crops (No.) by Geographic localization (NUTS - 2013), Irrigation method used and Type (permanent crops); Decennial
14221	Agricultural holdings with irrigated permanent crops (No.) by Geographic localization (Região agrária/ Ilha), Irrigation method used and Type (permanent crops); Decennial
14272	Agricultural holdings with irrigated permanent grasslands (No.) by Geographic localization (NUTS - 2013), Irrigation method used and Type of permanent grassland; Decennial
14273	Agricultural holdings with irrigated permanent grasslands (No.) by Geographic localization (Região agrária/ Ilha), Irrigation method used and Type of permanent grassland; Decennial
14216	Agricultural holdings with irrigated temporary crops (Main crop - No.) by Geographic localization (NUTS - 2013), Irrigation method used and Type (temporary crops); Decennial
14217	Agricultural holdings with irrigated temporary crops (Main crop - No.) by Geographic localization (Região agrária/ Ilha), Irrigation method used and Type (temporary crops); Decennial
14340	Agricultural holdings with livestock (No.) by Geographic localization (NUTS - 2013) and Animal specie; Decennial

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14339	Agricultural holdings with livestock (No.) by Geographic localization (Região agrária/ Ilha) and Animal specie; Decennial
9074	Agricultural holdings with lucrative non agricultural activities (No.) by Geographic localization (Agrarian area) and Economic size classes; Irregular
4560	Agricultural holdings with lucrative non agricultural activities (No.) by Geographic localization (Agrarian area) and Type of activity (lucrative non agricultural); Irregular
9075	Agricultural holdings with lucrative non agricultural activities (No.) by Geographic localization (NUTS - 2013) and Economic size classes; Irregular
14597	Agricultural holdings with lucrative non agricultural activities (No.) by Geographic localization (NUTS - 2013) and Type of activity (lucrative non agricultural); Decennial
4561	Agricultural holdings with lucrative non agricultural activities (No.) by Geographic localization (NUTS - 2013) and Type of activity (lucrative non agricultural); Irregular
14598	Agricultural holdings with lucrative non agricultural activities (No.) by Geographic localization (Região agrária/ Ilha) and Type of activity (lucrative non agricultural); Decennial
5096	Agricultural holdings with not familiar agricultural labour force (No.) by Geographic localization (Agrarian area) and Type of not familiar agricultural labour force; Irregular
14629	Agricultural holdings with not familiar agricultural labour force (No.) by Geographic localization (NUTS - 2013) and Type of not familiar agricultural labour force; Decennial
5097	Agricultural holdings with not familiar agricultural labour force (No.) by Geographic localization (NUTS - 2013) and Type of not familiar agricultural labour force; Irregular
14630	Agricultural holdings with not familiar agricultural labour force (No.) by Geographic localization (Região agrária/ Ilha) and Type of not familiar agricultural labour force; Decennial
4339	Agricultural holdings with permanent crops (No.) by Geographic localization (Agrarian area), Type (permanent crops) and Area classes (crop); Irregular
9068	Agricultural holdings with permanent crops (No.) by Geographic localization (Agrarian area), Type (permanent crops) and Economic size classes; Irregular
14660	Agricultural holdings with permanent crops (No.) by Geographic localization (NUTS -2013) and Type (permanent crops); Decennial
14651	Agricultural holdings with permanent crops (No.) by Geographic localization (NUTS - 2013) and Type (permanent crops); Decennial
14403	Agricultural holdings with permanent crops (No.) by Geographic localization (NUTS - 2013), Type (permanent crops) and Area classes (crop); Decennial
4340	Agricultural holdings with permanent crops (No.) by Geographic localization (NUTS - 2013), Type (permanent crops) and Area classes (crop); Irregular
9070	Agricultural holdings with permanent crops (No.) by Geographic localization (NUTS - 2013), Type (permanent crops) and Economic size classes; Irregular
14333	Agricultural holdings with permanent crops (No.) by Geographic localization (Região agrária/ Ilha) and Type (permanent crops); Decennial
14384	Agricultural holdings with permanent crops (No.) by Geographic localization (Região agrária/ Ilha) and Type (permanent crops); Decennial
14404	Agricultural holdings with permanent crops (No.) by Geographic localization (Região agrária/ Ilha), Type (permanent crops) and Area classes (crop); Decennial
4321	Agricultural holdings with permanent grassland and meadow (No.) by Geographic localization (Agrarian area) and Area classes (crop); Irregular
9035	Agricultural holdings with permanent grassland and meadow (No.) by Geographic localization (Agrarian area), Type (permanent grassland and meadow) and Economic size classes; Irregular
14407	Agricultural holdings with permanent grassland and meadow (No.) by Geographic localization (NUTS - 2013) and Area classes (crop); Decennial
4323	Agricultural holdings with permanent grassland and meadow (No.) by Geographic localization (NUTS - 2013) and Area classes (crop); Irregular
14387	Agricultural holdings with permanent grassland and meadow (No.) by Geographic localization (NUTS - 2013) and Type (permanent grassland and meadow); Decennial
14336	Agricultural holdings with permanent grassland and meadow (No.) by Geographic localization (NUTS -2013); Decennial
9039	Agricultural holdings with permanent grassland and meadow (No.) by Geographic localization (NUTS - 2013), Type (permanent grassland and meadow) and Economic size classes; Irregular
14408	Agricultural holdings with permanent grassland and meadow (No.) by Geographic localization (Região agrária/ Ilha) and Area classes (crop); Decennial
14388	Agricultural holdings with permanent grassland and meadow (No.) by Geographic localization (Região agrária/ Ilha) and Type (permanent grassland and meadow); Decennial
14335	Agricultural holdings with permanent grassland and meadow (No.) by Geographic localization (Região agrária/ Ilha); Decennial
9084	Agricultural holdings with permanent workers (No.) by Geographic localization (Agrarian area) and Typology; Irregular
14625	Agricultural holdings with permanent workers (No.) by Geographic localization (NUTS - 2013) and Typology; Decennial
9086	Agricultural holdings with permanent workers (No.) by Geographic localization (NUTS - 2013) and Typology; Irregular
14626	Agricultural holdings with permanent workers (No.) by Geographic localization (Região agrária/ Ilha) and Typology; Decennial
4648	Agricultural holdings with pigs (No.) by Geographic localization (Agrarian area) and Classes of green fodder area; Irregular
4639	Agricultural holdings with pigs (No.) by Geographic localization (Agrarian area) and Classes of livestock units; Irregular
4627	Agricultural holdings with pigs (No.) by Geographic localization (Agrarian area), Category (pig livestock) and Classes of number of pigs; Irregular

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14502	Agricultural holdings with pigs (No.) by Geographic localization (NUTS - 2013) and Classes of green fodder area; Decennial
4649	Agricultural holdings with pigs (No.) by Geographic localization (NUTS - 2013) and Classes of green fodder area; Irregular
14500	Agricultural holdings with pigs (No.) by Geographic localization (NUTS - 2013) and Classes of livestock units; Decennial
4640	Agricultural holdings with pigs (No.) by Geographic localization (NUTS - 2013) and Classes of livestock units; Irregular
14498	Agricultural holdings with pigs (No.) by Geographic localization (NUTS - 2013), Category (pig livestock) and Classes of number of pigs; Decennial
4628	Agricultural holdings with pigs (No.) by Geographic localization (NUTS - 2013), Category (pig livestock) and Classes of number of pigs; Irregular
14503	Agricultural holdings with pigs (No.) by Geographic localization (Região agrícola/ Ilha) and Classes of green fodder area; Decennial
14501	Agricultural holdings with pigs (No.) by Geographic localization (Região agrícola/ Ilha) and Classes of livestock units; Decennial
14499	Agricultural holdings with pigs (No.) by Geographic localization (Região agrícola/ Ilha), Category (pig livestock) and Classes of number of pigs; Decennial
4742	Agricultural holdings with poultry (No.) by Geographic localization (Agrarian area) and Category (poultry livestock); Irregular
4748	Agricultural holdings with poultry (No.) by Geographic localization (Agrarian area) and Classes of livestock units; Irregular
14526	Agricultural holdings with poultry (No.) by Geographic localization (NUTS - 2013) and Category (poultry livestock); Decennial
4743	Agricultural holdings with poultry (No.) by Geographic localization (NUTS - 2013) and Category (poultry livestock); Irregular
14528	Agricultural holdings with poultry (No.) by Geographic localization (NUTS - 2013) and Classes of livestock units; Decennial
4749	Agricultural holdings with poultry (No.) by Geographic localization (NUTS - 2013) and Classes of livestock units; Irregular
14527	Agricultural holdings with poultry (No.) by Geographic localization (Região agrícola/ Ilha) and Category (poultry livestock); Decennial
14529	Agricultural holdings with poultry (No.) by Geographic localization (Região agrícola/ Ilha) and Classes of livestock units; Decennial
4757	Agricultural holdings with rabbits (No.) by Geographic localization (Agrarian area) and Category (rabbits livestock); Irregular
4763	Agricultural holdings with rabbits (No.) by Geographic localization (Agrarian area) and Classes of livestock units; Irregular
14530	Agricultural holdings with rabbits (No.) by Geographic localization (NUTS - 2013) and Category (rabbits livestock); Decennial
4758	Agricultural holdings with rabbits (No.) by Geographic localization (NUTS - 2013) and Category (rabbits livestock); Irregular
14532	Agricultural holdings with rabbits (No.) by Geographic localization (NUTS - 2013) and Classes of livestock units; Decennial
4764	Agricultural holdings with rabbits (No.) by Geographic localization (NUTS - 2013) and Classes of livestock units; Irregular
14531	Agricultural holdings with rabbits (No.) by Geographic localization (Região agrícola/ Ilha) and Category (rabbits livestock); Decennial
14533	Agricultural holdings with rabbits (No.) by Geographic localization (Região agrícola/ Ilha) and Classes of livestock units; Decennial
4680	Agricultural holdings with sheeps (No.) by Geographic localization (Agrarian area) and Classes of green fodder area; Irregular
4669	Agricultural holdings with sheeps (No.) by Geographic localization (Agrarian area) and Classes of livestock units; Irregular
4657	Agricultural holdings with sheeps (No.) by Geographic localization (Agrarian area), Category (sheep livestock) and Classes of number of sheeps; Irregular
14510	Agricultural holdings with sheeps (No.) by Geographic localization (NUTS - 2013) and Classes of green fodder area; Decennial
4682	Agricultural holdings with sheeps (No.) by Geographic localization (NUTS - 2013) and Classes of green fodder area; Irregular
14508	Agricultural holdings with sheeps (No.) by Geographic localization (NUTS - 2013) and Classes of livestock units; Decennial
4670	Agricultural holdings with sheeps (No.) by Geographic localization (NUTS - 2013) and Classes of livestock units; Irregular
14506	Agricultural holdings with sheeps (No.) by Geographic localization (NUTS - 2013), Category (sheep livestock) and Classes of number of sheeps; Decennial
4658	Agricultural holdings with sheeps (No.) by Geographic localization (NUTS - 2013), Category (sheep livestock) and Classes of number of sheeps; Irregular
14511	Agricultural holdings with sheeps (No.) by Geographic localization (Região agrícola/ Ilha) and Classes of green fodder area; Decennial
14509	Agricultural holdings with sheeps (No.) by Geographic localization (Região agrícola/ Ilha) and Classes of livestock units; Decennial
14507	Agricultural holdings with sheeps (No.) by Geographic localization (Região agrícola/ Ilha), Category (sheep livestock) and Classes of number of sheeps; Decennial
4333	Agricultural holdings with temporary crops (No.) by Geographic localization (Agrarian area), Type (temporary crops) and Area classes (crop); Irregular
9051	Agricultural holdings with temporary crops (No.) by Geographic localization (Agrarian area), Type (temporary crops), Economic size classes and Importance; Irregular
9089	Agricultural holdings with temporary crops (No.) by Geographic localization (Agrarian area), Type (temporary crops), Economic size classes and Type of occupancy (Secondary crop); Irregular
14330	Agricultural holdings with temporary crops (No.) by Geographic localization (NUTS -2013) and Type (temporary crops); Decennial
14399	Agricultural holdings with temporary crops (No.) by Geographic localization (NUTS - 2013), Type (temporary crops) and Area classes (crop); Decennial

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4334	Agricultural holdings with temporary crops (No.) by Geographic localization (NUTS - 2013), Type (temporary crops) and Area classes (crop); Irregular
14377	Agricultural holdings with temporary crops (No.) by Geographic localization (NUTS - 2013), Type (temporary crops) and Importance; Decennial
14381	Agricultural holdings with temporary crops (No.) by Geographic localization (NUTS - 2013), Type (temporary crops) and Type of occupancy (Secondary crop); Decennial
9053	Agricultural holdings with temporary crops (No.) by Geographic localization (NUTS - 2013), Type (temporary crops), Economic size classes and Importance; Irregular
9090	Agricultural holdings with temporary crops (No.) by Geographic localization (NUTS - 2013), Type (temporary crops), Economic size classes and Type of occupancy (Secondary crop); Irregular
14329	Agricultural holdings with temporary crops (No.) by Geographic localization (Região agrícola/ Ilha) and Type (temporary crops); Decennial
14400	Agricultural holdings with temporary crops (No.) by Geographic localization (Região agrícola/ Ilha), Type (temporary crops) and Area classes (crop); Decennial
14378	Agricultural holdings with temporary crops (No.) by Geographic localization (Região agrícola/ Ilha), Type (temporary crops) and Importance; Decennial
14382	Agricultural holdings with temporary crops (No.) by Geographic localization (Região agrícola/ Ilha), Type (temporary crops) and Type of occupancy (Secondary crop); Decennial
14208	Agricultural holdings with tilled area of temporary crops (No.) by Geographic localization (NUTS - 2013) and Tillage methods; Decennial
14209	Agricultural holdings with tilled area of temporary crops (No.) by Geographic localization (Região agrícola/ Ilha) and Tillage methods; Decennial
4478	Agricultural holdings with tractors (No.) by Geographic localization (Agrarian area) and Classes of number of tractors; Irregular
9069	Agricultural holdings with tractors (No.) by Geographic localization (Agrarian area) and Economic size classes; Irregular
14419	Agricultural holdings with tractors (No.) by Geographic localization (NUTS - 2013) and Classes of number of tractors; Decennial
4481	Agricultural holdings with tractors (No.) by Geographic localization (NUTS - 2013) and Classes of number of tractors; Irregular
9071	Agricultural holdings with tractors (No.) by Geographic localization (NUTS - 2013) and Economic size classes; Irregular
14248	Agricultural holdings with tractors (No.) by Geographic localization (NUTS - 2013) and Tractors horse power size class; Decennial
14420	Agricultural holdings with tractors (No.) by Geographic localization (Região agrícola/ Ilha) and Classes of number of tractors; Decennial
14249	Agricultural holdings with tractors (No.) by Geographic localization (Região agrícola/ Ilha) and Tractors horse power size class; Decennial
5068	Agricultural labour force (No.) by Geographic localization (Agrarian area), Type of labour force and Work duration regime; Irregular
5071	Agricultural labour force (No.) by Geographic localization (NUTS - 2001), Type of labour force and Work duration regime; Irregular
14611	Agricultural labour force (No.) by Geographic localization (NUTS - 2013), Type of labour force and Work duration regime; Decennial
13667	Agricultural labour force (No.) by Geographic localization (NUTS - 2013), Type of labour force and Work duration regime; Decennial
5069	Agricultural labour force (No.) by Geographic localization (NUTS - 2013), Type of labour force and Work duration regime; Irregular
14612	Agricultural labour force (No.) by Geographic localization (Região agrícola/ Ilha), Type of labour force and Work duration regime; Decennial
4464	Agricultural machineries (No.) by Geographic localization (Agrarian area) and Type of agricultural machinery; Irregular
14346	Agricultural machineries (No.) by Geographic localization (NUTS -2013) and Type of agricultural machinery; Decennial
4466	Agricultural machineries (No.) by Geographic localization (NUTS - 2013) and Type of agricultural machinery; Irregular
14345	Agricultural machineries (No.) by Geographic localization (Região agrícola/ Ilha) and Type of agricultural machinery; Decennial
9029	Area of agricultural holdings (ha) by Geographic localization (Agrarian area), Type of land use and Economic size classes; Irregular
4301	Area of agricultural holdings (ha) by Geographic localization (Agrarian area), Type of land use and Utilised agricultural area classes; Irregular
9030	Area of agricultural holdings (ha) by Geographic localization (NUTS - 2013), Type of land use and Economic size classes; Irregular
14389	Area of agricultural holdings (ha) by Geographic localization (NUTS - 2013), Type of land use and Utilised agricultural area classes; Decennial
13663	Area of agricultural holdings (ha) by Geographic localization (NUTS - 2013), Type of land use and Utilised agricultural area classes; Decennial
4302	Area of agricultural holdings (ha) by Geographic localization (NUTS - 2013), Type of land use and Utilised agricultural area classes; Irregular
14390	Area of agricultural holdings (ha) by Geographic localization (Região agrícola/ Ilha), Type of land use and Utilised agricultural area classes; Decennial
4336	Area of permanent crops (ha) by Geographic localization (Agrarian area), Type (permanent crops) and Area classes (crop); Irregular
9059	Area of permanent crops (ha) by Geographic localization (Agrarian area), Type (permanent crops) and Economic size classes; Irregular
14659	Area of permanent crops (ha) by Geographic localization (NUTS -2013) and Type (permanent crops); Decennial
14652	Area of permanent crops (ha) by Geographic localization (NUTS - 2013) and Type (permanent crops); Decennial
14401	Area of permanent crops (ha) by Geographic localization (NUTS - 2013), Type (permanent crops) and Area classes (crop); Decennial
4337	Area of permanent crops (ha) by Geographic localization (NUTS - 2013), Type (permanent crops) and Area classes (crop); Irregular

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9063	Area of permanent crops (ha) by Geographic localization (NUTS - 2013), Type (permanent crops) and Economic size classes; Irregular
14383	Area of permanent crops (ha) by Geographic localization (Região agrícola/ Ilha) and Type (permanent crops); Decennial
14334	Area of permanent crops (ha) by Geographic localization (Região agrícola/ Ilha) and Type (permanent crops); Decennial
14402	Area of permanent crops (ha) by Geographic localization (Região agrícola/ Ilha), Type (permanent crops) and Area classes (crop); Decennial
4315	Area of permanent grassland and meadow (ha) by Geographic localization (Agrarian area) and Area classes (crop); Irregular
9076	Area of permanent grassland and meadow (ha) by Geographic localization (Agrarian area), Type (permanent grassland and meadow) and Economic size classes; Irregular
14405	Area of permanent grassland and meadow (ha) by Geographic localization (NUTS - 2013) and Area classes (crop); Decennial
4316	Area of permanent grassland and meadow (ha) by Geographic localization (NUTS - 2013) and Area classes (crop); Irregular
14385	Area of permanent grassland and meadow (ha) by Geographic localization (NUTS - 2013) and Type (permanent grassland and meadow); Decennial
14338	Area of permanent grassland and meadow (ha) by Geographic localization (NUTS -2013); Decennial
9078	Area of permanent grassland and meadow (ha) by Geographic localization (NUTS - 2013), Type (permanent grassland and meadow) and Economic size classes; Irregular
14406	Area of permanent grassland and meadow (ha) by Geographic localization (Região agrícola/ Ilha) and Area classes (crop); Decennial
14386	Area of permanent grassland and meadow (ha) by Geographic localization (Região agrícola/ Ilha) and Type (permanent grassland and meadow); Decennial
14337	Area of permanent grassland and meadow (ha) by Geographic localization (Região agrícola/ Ilha); Decennial
4330	Area of temporary crops (ha) by Geographic localization (Agrarian area), Type (temporary crops) and Area classes (crop); Irregular
9044	Area of temporary crops (ha) by Geographic localization (Agrarian area), Type (temporary crops), Economic size classes and Importance; Irregular
9083	Area of temporary crops (ha) by Geographic localization (Agrarian area), Type (temporary crops), Economic size classes and Type of occupancy (Secondary crop); Irregular
14332	Area of temporary crops (ha) by Geographic localization (NUTS -2013) and Type (temporary crops); Decennial
14397	Area of temporary crops (ha) by Geographic localization (NUTS - 2013), Type (temporary crops) and Area classes (crop); Decennial
4331	Area of temporary crops (ha) by Geographic localization (NUTS - 2013), Type (temporary crops) and Area classes (crop); Irregular
14375	Area of temporary crops (ha) by Geographic localization (NUTS - 2013), Type (temporary crops) and Importance; Decennial
14379	Area of temporary crops (ha) by Geographic localization (NUTS - 2013), Type (temporary crops) and Type of occupancy (Secondary crop); Decennial
9046	Area of temporary crops (ha) by Geographic localization (NUTS - 2013), Type (temporary crops), Economic size classes and Importance; Irregular
9085	Area of temporary crops (ha) by Geographic localization (NUTS - 2013), Type (temporary crops), Economic size classes and Type of occupancy (Secondary crop); Irregular
14331	Area of temporary crops (ha) by Geographic localization (Região agrícola/ Ilha) and Type (temporary crops); Decennial
14398	Area of temporary crops (ha) by Geographic localization (Região agrícola/ Ilha), Type (temporary crops) and Area classes (crop); Decennial
14376	Area of temporary crops (ha) by Geographic localization (Região agrícola/ Ilha), Type (temporary crops) and Importance; Decennial
14380	Area of temporary crops (ha) by Geographic localization (Região agrícola/ Ilha), Type (temporary crops) and Type of occupancy (Secondary crop); Decennial
14242	Area under conversion of organic production (ha) of agricultural holdings by Geographic localization (NUTS - 2013) and Type (crops on organic production); Decennial
14243	Area under conversion of organic production (ha) of agricultural holdings by Geographic localization (Região agrícola/ Ilha) and Type (crops on organic production); Decennial
14240	Area under production of organic production (ha) of agricultural holdings by Geographic localization (NUTS - 2013) and Type (crops on organic production); Decennial
14241	Area under production of organic production (ha) of agricultural holdings by Geographic localization (Região agrícola/ Ilha) and Type (crops on organic production); Decennial
5102	Average annual work unit by 100 hectares of utilised agricultural area (AWU) by Geographic localization (Agrarian area) and Utilised agricultural area classes; Irregular
14633	Average annual work unit by 100 hectares of utilised agricultural area (AWU) by Geographic localization (NUTS - 2013) and Utilised agricultural area classes; Decennial
5103	Average annual work unit by 100 hectares of utilised agricultural area (AWU) by Geographic localization (NUTS - 2013) and Utilised agricultural area classes; Irregular
14634	Average annual work unit by 100 hectares of utilised agricultural area (AWU) by Geographic localization (Região agrícola/ Ilha) and Utilised agricultural area classes; Decennial
5099	Average annual work unit by agricultural holding (AWU) by Geographic localization (Agrarian area) and Utilised agricultural area classes; Irregular
14631	Average annual work unit by agricultural holding (AWU) by Geographic localization (NUTS - 2013) and Utilised agricultural area classes; Decennial

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5100	Average annual work unit by agricultural holding (AWU) by Geographic localization (NUTS - 2013) and Utilised agricultural area classes; Irregular
14362	Average annual work unit by agricultural holding (AWU) by Geographic localization (NUTS -2013); Decennial
14632	Average annual work unit by agricultural holding (AWU) by Geographic localization (Região agrária/ Ilha) and Utilised agricultural area classes; Decennial
14361	Average annual work unit by agricultural holding (AWU) by Geographic localization (Região agrária/ Ilha); Decennial
14224	Average irrigated area in the last 3 years (ha) of agricultural holdings by Geographic localization (NUTS - 2013) and Type of land use; Decennial
14225	Average irrigated area in the last 3 years (ha) of agricultural holdings by Geographic localization (Região agrária/ Ilha) and Type of land use; Decennial
14324	Average utilised agricultural area per holding (ha) by Geographic localization (NUTS -2013); Decennial
14323	Average utilised agricultural area per holding (ha) by Geographic localization (Região agrária/ Ilha); Decennial
9144	Average value of total standard production by annual work unit (€/ AWU) of agricultural holdings by Geographic localization (Agrarian area) and Utilised agricultural area classes; Irregular
9145	Average value of total standard production by annual work unit (€/ AWU) of agricultural holdings by Geographic localization (NUTS - 2013) and Utilised agricultural area classes; Irregular
4769	Bee hives (No.) by Geographic localization (Agrarian area); Irregular
14595	Bee hives (No.) by Geographic localization (NUTS - 2013); Decennial
4770	Bee hives (No.) by Geographic localization (NUTS - 2013); Irregular
14596	Bee hives (No.) by Geographic localization (Região agrária/ Ilha); Decennial
4618	Cattle livestock (No.) by Geographic localization (Agrarian area) and Classes of green fodder area; Irregular
4609	Cattle livestock (No.) by Geographic localization (Agrarian area) and Classes of livestock units; Irregular
4594	Cattle livestock (No.) by Geographic localization (Agrarian area), Category (cattle livestock) and Classes of number of cattle; Irregular
4620	Cattle livestock (No.) by Geographic localization (NUTS - 2001) and Classes of green fodder area; Irregular
14448	Cattle livestock (No.) by Geographic localization (NUTS - 2013) and Classes of green fodder area; Decennial
4619	Cattle livestock (No.) by Geographic localization (NUTS - 2013) and Classes of green fodder area; Irregular
14446	Cattle livestock (No.) by Geographic localization (NUTS - 2013) and Classes of livestock units; Decennial
4610	Cattle livestock (No.) by Geographic localization (NUTS - 2013) and Classes of livestock units; Irregular
14444	Cattle livestock (No.) by Geographic localization (NUTS - 2013), Category (cattle livestock) and Classes of number of cattle; Decennial
4595	Cattle livestock (No.) by Geographic localization (NUTS - 2013), Category (cattle livestock) and Classes of number of cattle; Irregular
14449	Cattle livestock (No.) by Geographic localization (Região agrária/ Ilha) and Classes of green fodder area; Decennial
14447	Cattle livestock (No.) by Geographic localization (Região agrária/ Ilha) and Classes of livestock units; Decennial
14445	Cattle livestock (No.) by Geographic localization (Região agrária/ Ilha), Category (cattle livestock) and Classes of number of cattle; Decennial
4600	Cattle per holding (No.) by Geographic localization (Agrarian area); Irregular
14432	Cattle per holding (No.) by Geographic localization (NUTS - 2013); Decennial
4601	Cattle per holding (No.) by Geographic localization (NUTS - 2013); Irregular
14433	Cattle per holding (No.) by Geographic localization (Região agrária/ Ilha); Decennial
4603	Dairy cows er holding (No.) by Geographic localization (Agrarian area); Irregular
14434	Dairy cows er holding (No.) by Geographic localization (NUTS - 2013); Decennial
4604	Dairy cows er holding (No.) by Geographic localization (NUTS - 2013); Irregular
14435	Dairy cows er holding (No.) by Geographic localization (Região agrária/ Ilha); Decennial
14268	Distribution of agricultural holdings producers of manure and/or slurry (%) by Geographic localization (NUTS - 2013) and Destination of solid dung and slurry produced; Decennial
14269	Distribution of agricultural holdings producers of manure and/or slurry (%) by Geographic localization (Região agrária/ Ilha) and Destination of solid dung and slurry produced; Decennial
14258	Distribution of agricultural holdings with cattle housing (%) by Geographic localization (NUTS - 2013) and Type of animal houses for cattle; Decennial
14259	Distribution of agricultural holdings with cattle housing (%) by Geographic localization (Região agrária/ Ilha) and Type of animal houses for cattle; Decennial
14256	Distribution of agricultural holdings with irrigation facilities (%) by Geographic localization (NUTS - 2013) and Source of irrigation water utilized; Decennial
14254	Distribution of agricultural holdings with irrigation facilities (%) by Geographic localization (NUTS - 2013) and Type of irrigation system; Decennial

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14257	Distribution of agricultural holdings with irrigation facilities (%) by Geographic localization (Região agrária/ Ilha) and Source of irrigation water utilized; Decennial
14255	Distribution of agricultural holdings with irrigation facilities (%) by Geographic localization (Região agrária/ Ilha) and Type of irrigation system; Decennial
14264	Distribution of agricultural holdings with laying and breeding hens housing (%) by Geographic localization (NUTS - 2013) and Type of animal houses for laying hens and breeding hens; Decennial
14265	Distribution of agricultural holdings with laying and breeding hens housing (%) by Geographic localization (Região agrária/ Ilha) and Type of animal houses for laying hens and breeding hens; Decennial
14260	Distribution of agricultural holdings with pigs housing (%) by Geographic localization (NUTS - 2013) and Type of animal houses for pigs; Decennial
14261	Distribution of agricultural holdings with pigs housing (%) by Geographic localization (Região agrária/ Ilha) and Type of animal houses for pigs; Decennial
14234	Distribution of cattle in stock raising facilities (%) by Geographic localization (NUTS - 2013) and Type of animal houses for cattle; Decennial
14235	Distribution of cattle in stock raising facilities (%) by Geographic localization (Região agrária/ Ilha) and Type of animal houses for cattle; Decennial
14266	Distribution of laying and breeding hens housed (%) by Geographic localization (NUTS - 2013) and Type of animal houses for laying hens and breeding hens; Decennial
14267	Distribution of laying and breeding hens housed (%) by Geographic localization (Região agrária/ Ilha) and Type of animal houses for laying hens and breeding hens; Decennial
14262	Distribution of pigs housed (%) by Geographic localization (NUTS - 2013) and Type of animal houses for pigs; Decennial
14263	Distribution of pigs housed (%) by Geographic localization (Região agrária/ Ilha) and Type of animal houses for pigs; Decennial
4715	Equidae livestock (No.) by Geographic localization (Agrarian area) and Category (equidae livestock); Irregular
4730	Equidae livestock (No.) by Geographic localization (Agrarian area) and Classes of green fodder area; Irregular
4721	Equidae livestock (No.) by Geographic localization (Agrarian area) and Classes of livestock units; Irregular
14482	Equidae livestock (No.) by Geographic localization (NUTS - 2013) and Category (equidae livestock); Decennial
4716	Equidae livestock (No.) by Geographic localization (NUTS - 2013) and Category (equidae livestock); Irregular
14486	Equidae livestock (No.) by Geographic localization (NUTS - 2013) and Classes of green fodder area; Decennial
4731	Equidae livestock (No.) by Geographic localization (NUTS - 2013) and Classes of green fodder area; Irregular
14484	Equidae livestock (No.) by Geographic localization (NUTS - 2013) and Classes of livestock units; Decennial
4722	Equidae livestock (No.) by Geographic localization (NUTS - 2013) and Classes of livestock units; Irregular
14483	Equidae livestock (No.) by Geographic localization (Região agrária/ Ilha) and Category (equidae livestock); Decennial
14487	Equidae livestock (No.) by Geographic localization (Região agrária/ Ilha) and Classes of green fodder area; Decennial
14485	Equidae livestock (No.) by Geographic localization (Região agrária/ Ilha) and Classes of livestock units; Decennial
5111	Familiar agricultural population (No.) by Geographic localization (Agrarian area), Sex, Age group, Relationship and Agricultural training; Irregular
5108	Familiar agricultural population (No.) by Geographic localization (Agrarian area), Sex, Age group, Relationship and Level of education; Irregular
5116	Familiar agricultural population (No.) by Geographic localization (NUTS - 2001), Sex, Age group, Relationship and Occupational status (outside the agricultural holding); Irregular
14348	Familiar agricultural population (No.) by Geographic localization (NUTS - 2013); Decennial
14617	Familiar agricultural population (No.) by Geographic localization (NUTS - 2013), Sex, Age group, Relationship and Agricultural training; Decennial
5112	Familiar agricultural population (No.) by Geographic localization (NUTS - 2013), Sex, Age group, Relationship and Agricultural training; Irregular
14615	Familiar agricultural population (No.) by Geographic localization (NUTS - 2013), Sex, Age group, Relationship and Level of education; Decennial
5109	Familiar agricultural population (No.) by Geographic localization (NUTS - 2013), Sex, Age group, Relationship and Level of education; Irregular
14619	Familiar agricultural population (No.) by Geographic localization (NUTS - 2013), Sex, Age group, Relationship and Occupational status (outside the agricultural holding); Decennial
5115	Familiar agricultural population (No.) by Geographic localization (NUTS - 2013), Sex, Age group, Relationship and Occupational status (outside the agricultural holding); Irregular
14347	Familiar agricultural population (No.) by Geographic localization (Região agrária/ Ilha); Decennial
14618	Familiar agricultural population (No.) by Geographic localization (Região agrária/ Ilha), Sex, Age group, Relationship and Agricultural training; Decennial
14616	Familiar agricultural population (No.) by Geographic localization (Região agrária/ Ilha), Sex, Age group, Relationship and Level of education; Decennial
14620	Familiar agricultural population (No.) by Geographic localization (Região agrária/ Ilha), Sex, Age group, Relationship and Occupational status (outside the agricultural holding); Decennial
14641	Familiar agricultural population with remunerate activity outside agricultural holding (No.) by Geographic localization (NUTS - 2013) and Relationship; Decennial

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14642	Familiar agricultural population with remunerate activity outside agricultural holding (No.) by Geographic localization (Região agrária/ Ilha) and Relationship; Decennial
4706	Goat livestock (No.) by Geographic localization (Agrarian area) and Classes of green fodder area; Irregular
4697	Goat livestock (No.) by Geographic localization (Agrarian area) and Classes of livestock units; Irregular
4678	Goat livestock (No.) by Geographic localization (Agrarian area), Category (goat livestock) and Classes of number of goats; Irregular
14480	Goat livestock (No.) by Geographic localization (NUTS - 2013) and Classes of green fodder area; Decennial
4707	Goat livestock (No.) by Geographic localization (NUTS - 2013) and Classes of green fodder area; Irregular
14464	Goat livestock (No.) by Geographic localization (NUTS - 2013) and Classes of livestock units; Decennial
4698	Goat livestock (No.) by Geographic localization (NUTS - 2013) and Classes of livestock units; Irregular
14462	Goat livestock (No.) by Geographic localization (NUTS - 2013), Category (goat livestock) and Classes of number of goats; Decennial
4681	Goat livestock (No.) by Geographic localization (NUTS - 2013), Category (goat livestock) and Classes of number of goats; Irregular
14481	Goat livestock (No.) by Geographic localization (Região agrária/ Ilha) and Classes of green fodder area; Decennial
14465	Goat livestock (No.) by Geographic localization (Região agrária/ Ilha) and Classes of livestock units; Decennial
14463	Goat livestock (No.) by Geographic localization (Região agrária/ Ilha), Category (goat livestock) and Classes of number of goats; Decennial
4691	Goats per holding (No.) by Geographic localization (Agrarian area); Irregular
14440	Goats per holding (No.) by Geographic localization (NUTS - 2013); Decennial
4692	Goats per holding (No.) by Geographic localization (NUTS - 2013); Irregular
14441	Goats per holding (No.) by Geographic localization (Região agrária/ Ilha); Decennial
9060	Irrigable area (ha) of agricultural holdings by Geographic localization (Agrarian area) and Economic size classes; Irregular
4435	Irrigable area (ha) of agricultural holdings by Geographic localization (Agrarian area) and Type of land use; Irregular
9061	Irrigable area (ha) of agricultural holdings by Geographic localization (NUTS - 2013) and Economic size classes; Irregular
14409	Irrigable area (ha) of agricultural holdings by Geographic localization (NUTS - 2013) and Type of land use; Decennial
4436	Irrigable area (ha) of agricultural holdings by Geographic localization (NUTS - 2013) and Type of land use; Irregular
14328	Irrigable area (ha) of agricultural holdings by Geographic localization (NUTS -2013); Decennial
14410	Irrigable area (ha) of agricultural holdings by Geographic localization (Região agrária/ Ilha) and Type of land use; Decennial
14327	Irrigable area (ha) of agricultural holdings by Geographic localization (Região agrária/ Ilha); Decennial
14218	Irrigated area of permanent crops (ha) of agricultural holdings by Geographic localization (NUTS - 2013), Irrigation method used and Type (permanent crops); Decennial
14219	Irrigated area of permanent crops (ha) of agricultural holdings by Geographic localization (Região agrária/ Ilha), Irrigation method used and Type (permanent crops); Decennial
14270	Irrigated area of permanent grasslands (ha) of agricultural holdings by Geographic localization (NUTS - 2013), Irrigation method used and Type of permanent grassland; Decennial
14271	Irrigated area of permanent grasslands (ha) of agricultural holdings by Geographic localization (Região agrária/ Ilha), Irrigation method used and Type of permanent grassland; Decennial
14214	Irrigated area of temporary crops in main crop (ha) of agricultural holdings by Geographic localization (NUTS - 2013), Irrigation method used and Type (temporary crops); Decennial
14215	Irrigated area of temporary crops in main crop (ha) of agricultural holdings by Geographic localization (Região agrária/ Ilha), Irrigation method used and Type (temporary crops); Decennial
14342	Livestock (No.) of agricultural holdings by Geographic localization (NUTS -2013) and Animal specie; Decennial
14246	Livestock (No.) of agricultural holdings by Geographic localization (NUTS - 2013) and Animal specie (Organic production); Decennial
14341	Livestock (No.) of agricultural holdings by Geographic localization (Região agrária/ Ilha) and Animal specie; Decennial
14247	Livestock (No.) of agricultural holdings by Geographic localization (Região agrária/ Ilha) and Animal specie (Organic production); Decennial
4621	Livestock units (cattle - No.) by Geographic localization (Agrarian area) and Classes of green fodder area; Irregular
4612	Livestock units (cattle - No.) by Geographic localization (Agrarian area) and Classes of livestock units; Irregular
14496	Livestock units (cattle - No.) by Geographic localization (NUTS - 2013) and Classes of green fodder area; Annual
4622	Livestock units (cattle - No.) by Geographic localization (NUTS - 2013) and Classes of green fodder area; Irregular
14494	Livestock units (cattle - No.) by Geographic localization (NUTS - 2013) and Classes of livestock units; Decennial

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4613	Livestock units (cattle - No.) by Geographic localization (NUTS - 2013) and Classes of livestock units; Irregular
14497	Livestock units (cattle - No.) by Geographic localization (Região agrícola/ Ilha) and Classes of green fodder area; Decennial
14495	Livestock units (cattle - No.) by Geographic localization (Região agrícola/ Ilha) and Classes of livestock units; Decennial
4736	Livestock units (equidae - No.) by Geographic localization (Agrarian area) and Classes of green fodder area; Irregular
4727	Livestock units (equidae - No.) by Geographic localization (Agrarian area) and Classes of livestock units; Irregular
14552	Livestock units (equidae - No.) by Geographic localization (NUTS - 2013) and Classes of green fodder area; Decennial
4737	Livestock units (equidae - No.) by Geographic localization (NUTS - 2013) and Classes of green fodder area; Irregular
14550	Livestock units (equidae - No.) by Geographic localization (NUTS - 2013) and Classes of livestock units; Decennial
4728	Livestock units (equidae - No.) by Geographic localization (NUTS - 2013) and Classes of livestock units; Irregular
14553	Livestock units (equidae - No.) by Geographic localization (Região agrícola/ Ilha) and Classes of green fodder area; Decennial
14551	Livestock units (equidae - No.) by Geographic localization (Região agrícola/ Ilha) and Classes of livestock units; Decennial
4712	Livestock units (goats - No.) by Geographic localization (Agrarian area) and Classes of green fodder area; Irregular
4703	Livestock units (goats - No.) by Geographic localization (Agrarian area) and Classes of livestock units; Irregular
14548	Livestock units (goats - No.) by Geographic localization (NUTS - 2013) and Classes of green fodder area; Decennial
4713	Livestock units (goats - No.) by Geographic localization (NUTS - 2013) and Classes of green fodder area; Irregular
14546	Livestock units (goats - No.) by Geographic localization (NUTS - 2013) and Classes of livestock units; Decennial
4704	Livestock units (goats - No.) by Geographic localization (NUTS - 2013) and Classes of livestock units; Irregular
14547	Livestock units (goats - No.) by Geographic localization (Região agrícola/ Ilha) and Category (pig livestock); Decennial
14549	Livestock units (goats - No.) by Geographic localization (Região agrícola/ Ilha) and Classes of green fodder area; Decennial
7014	Livestock units per utilised agricultural area (NH/ ha) by Geographic localization (Members States of the European Union); Irregular
14442	Livestock units per utilised agricultural area (NH/ ha) by Geographic localization (NUTS - 2013); Decennial
14443	Livestock units per utilised agricultural area (NH/ ha) by Geographic localization (Região agrícola/ Ilha); Decennial
4651	Livestock units (pigs - No.) by Geographic localization (Agrarian area) and Classes of green fodder area; Irregular
4642	Livestock units (pigs - No.) by Geographic localization (Agrarian area) and Classes of livestock units; Irregular
14540	Livestock units (pigs - No.) by Geographic localization (NUTS - 2013) and Classes of green fodder area; Decennial
4652	Livestock units (pigs - No.) by Geographic localization (NUTS - 2013) and Classes of green fodder area; Irregular
14538	Livestock units (pigs - No.) by Geographic localization (NUTS - 2013) and Classes of livestock units; Decennial
4643	Livestock units (pigs - No.) by Geographic localization (NUTS - 2013) and Classes of livestock units; Irregular
14541	Livestock units (pigs - No.) by Geographic localization (Região agrícola/ Ilha) and Classes of green fodder area; Decennial
14539	Livestock units (pigs - No.) by Geographic localization (Região agrícola/ Ilha) and Classes of livestock units; Decennial
4751	Livestock units (poultry - No.) by Geographic localization (Agrarian area) and Classes of livestock units; Irregular
14587	Livestock units (poultry - No.) by Geographic localization (NUTS - 2013) and Classes of livestock units; Decennial
4752	Livestock units (poultry - No.) by Geographic localization (NUTS - 2013) and Classes of livestock units; Irregular
14588	Livestock units (poultry - No.) by Geographic localization (Região agrícola/ Ilha) and Classes of livestock units; Annual
4766	Livestock units (rabbits - No.) by Geographic localization (Agrarian area) and Classes of livestock units; Irregular
14593	Livestock units (rabbits - No.) by Geographic localization (NUTS - 2013) and Classes of livestock units; Decennial
4767	Livestock units (rabbits - No.) by Geographic localization (NUTS - 2013) and Classes of livestock units; Irregular
14594	Livestock units (rabbits - No.) by Geographic localization (Região agrícola/ Ilha) and Classes of livestock units; Decennial
4686	Livestock units (sheeps - No.) by Geographic localization (Agrarian area) and Classes of green fodder area; Irregular
4672	Livestock units (sheeps - No.) by Geographic localization (Agrarian area) and Classes of livestock units; Irregular
14544	Livestock units (sheeps - No.) by Geographic localization (NUTS - 2013) and Classes of green fodder area; Decennial
4688	Livestock units (sheeps - No.) by Geographic localization (NUTS - 2013) and Classes of green fodder area; Irregular
14542	Livestock units (sheeps - No.) by Geographic localization (NUTS - 2013) and Classes of livestock units; Decennial
4673	Livestock units (sheeps - No.) by Geographic localization (NUTS - 2013) and Classes of livestock units; Irregular

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14545	Livestock units (sheeps - No.) by Geographic localization (Região agrária/ Ilha) and Classes of green fodder area; Decennial
14543	Livestock units (sheeps - No.) by Geographic localization (Região agrária/ Ilha) and Classes of livestock units; Decennial
4694	Milk goats livestock per agricultural holding (No.) by Geographic localization (Agrarian area); Irregular
14536	Milk goats livestock per agricultural holding (No.) by Geographic localization (NUTS - 2013); Decennial
4695	Milk goats livestock per agricultural holding (No.) by Geographic localization (NUTS - 2013); Irregular
14537	Milk goats livestock per agricultural holding (No.) by Geographic localization (Região agrária/ Ilha); Decennial
4663	Milk sheeps livestock per agricultural holding (No.) by Geographic localization (Agrarian area); Irregular
14512	Milk sheeps livestock per agricultural holding (No.) by Geographic localization (NUTS - 2013); Decennial
4664	Milk sheeps livestock per agricultural holding (No.) by Geographic localization (NUTS - 2013); Irregular
14513	Milk sheeps livestock per agricultural holding (No.) by Geographic localization (Região agrária/ Ilha); Decennial
5117	Permanent not familiar agricultural labour force (No.) by Geographic localization (Agrarian area), Sex, Age group and Work duration regime; Irregular
14637	Permanent not familiar agricultural labour force (No.) by Geographic localization (NUTS - 2013), Sex, Age group and Work duration regime; Decennial
5118	Permanent not familiar agricultural labour force (No.) by Geographic localization (NUTS - 2013), Sex, Age group and Work duration regime; Irregular
14638	Permanent not familiar agricultural labour force (No.) by Geographic localization (Região agrária/ Ilha), Sex, Age group and Work duration regime; Decennial
4645	Pig livestock (No.) by Geographic localization (Agrarian area) and Classes of green fodder area; Irregular
4636	Pig livestock (No.) by Geographic localization (Agrarian area) and Classes of livestock units; Irregular
4624	Pig livestock (No.) by Geographic localization (Agrarian area), Category (pig livestock) and Classes of number of pigs; Irregular
14454	Pig livestock (No.) by Geographic localization (NUTS - 2013) and Classes of green fodder area; Decennial
4646	Pig livestock (No.) by Geographic localization (NUTS - 2013) and Classes of green fodder area; Irregular
14452	Pig livestock (No.) by Geographic localization (NUTS - 2013) and Classes of livestock units; Decennial
4637	Pig livestock (No.) by Geographic localization (NUTS - 2013) and Classes of livestock units; Irregular
14450	Pig livestock (No.) by Geographic localization (NUTS - 2013), Category (pig livestock) and Classes of number of pigs; Decennial
4625	Pig livestock (No.) by Geographic localization (NUTS - 2013), Category (pig livestock) and Classes of number of pigs; Irregular
14455	Pig livestock (No.) by Geographic localization (Região agrária/ Ilha) and Classes of green fodder area; Decennial
14453	Pig livestock (No.) by Geographic localization (Região agrária/ Ilha) and Classes of livestock units; Decennial
14451	Pig livestock (No.) by Geographic localization (Região agrária/ Ilha), Category (pig livestock) and Classes of number of pigs; Decennial
4630	Pigs per holding (No.) by Geographic localization (Agrarian area); Irregular
14436	Pigs per holding (No.) by Geographic localization (NUTS - 2013); Decennial
4631	Pigs per holding (No.) by Geographic localization (NUTS - 2013); Irregular
14437	Pigs per holding (No.) by Geographic localization (Região agrária/ Ilha); Decennial
4739	Poultry livestock (No.) by Geographic localization (Agrarian area) and Category (poultry livestock); Irregular
4745	Poultry livestock (No.) by Geographic localization (Agrarian area) and Classes of livestock units; Irregular
14554	Poultry livestock (No.) by Geographic localization (NUTS - 2013) and Category (poultry livestock); Decennial
4740	Poultry livestock (No.) by Geographic localization (NUTS - 2013) and Category (poultry livestock); Irregular
14585	Poultry livestock (No.) by Geographic localization (NUTS - 2013) and Classes of livestock units; Decennial
4746	Poultry livestock (No.) by Geographic localization (NUTS - 2013) and Classes of livestock units; Irregular
14584	Poultry livestock (No.) by Geographic localization (Região agrária/ Ilha) and Category (poultry livestock); Decennial
14586	Poultry livestock (No.) by Geographic localization (Região agrária/ Ilha) and Classes of livestock units; Decennial
13185	Proportion of agricultural area with organic farming (%) by Geographic localization (NUTS - 2013); Irregular
14226	Proportion of agricultural holdings that carried out soil analysis in the last 3 years (%) by Geographic localization (NUTS - 2013); Decennial
14227	Proportion of agricultural holdings that carried out soil analysis in the last 3 years (%) by Geographic localization (Região agrária/ Ilha); Decennial
4496	Proportion of agricultural holdings using tractors not belonging to the holding (%) by Geographic localization (Agrarian area); Irregular
14427	Proportion of agricultural holdings using tractors not belonging to the holding (%) by Geographic localization (NUTS - 2013); Decennial

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4497	Proportion of agricultural holdings using tractors not belonging to the holding (%) by Geographic localization (NUTS - 2013); Irregular
14428	Proportion of agricultural holdings using tractors not belonging to the holding (%) by Geographic localization (Região agrária/ Ilha); Decennial
14222	Proportion of agricultural holdings with irrigation facilities (%) by Geographic localization (NUTS - 2013); Decennial
14223	Proportion of agricultural holdings with irrigation facilities (%) by Geographic localization (Região agrária/ Ilha); Decennial
4559	Proportion of agricultural holdings with lucrative non agricultural activities (%) by Geographic localization (NUTS - 2001); Irregular
14599	Proportion of agricultural holdings with lucrative non agricultural activities (%) by Geographic localization (NUTS - 2013); Decennial
4558	Proportion of agricultural holdings with lucrative non agricultural activities (%) by Geographic localization (NUTS - 2013); Irregular
14600	Proportion of agricultural holdings with lucrative non agricultural activities (%) by Geographic localization (Região agrária/ Ilha); Decennial
14236	Proportion of agricultural holdings with organic production (%) by Geographic localization (NUTS - 2013); Decennial
14237	Proportion of agricultural holdings with organic production (%) by Geographic localization (Região agrária/ Ilha); Decennial
4477	Proportion of agricultural holdings with tractors (%) by Geographic localization (Agrarian area) and Classes of number of tractors; Irregular
14421	Proportion of agricultural holdings with tractors (%) by Geographic localization (NUTS - 2013) and Classes of number of tractors; Decennial
4480	Proportion of agricultural holdings with tractors (%) by Geographic localization (NUTS - 2013) and Classes of number of tractors; Irregular
14422	Proportion of agricultural holdings with tractors (%) by Geographic localization (Região agrária/ Ilha) and Classes of number of tractors; Decennial
14210	Proportion of agricultural holdings with vegetative cover of soil (%) on agricultural holdings with permanent crops by Geographic localization (NUTS - 2013); Decennial
14211	Proportion of agricultural holdings with vegetative cover of soil (%) on agricultural holdings with permanent crops by Geographic localization (Região agrária/ Ilha); Decennial
5105	Proportion of familiar agricultural population in resident population (%) by Geographic localization (Agrarian area) and Relationship; Irregular
14635	Proportion of familiar agricultural population in resident population (%) by Geographic localization (NUTS - 2013) and Relationship; Decennial
5106	Proportion of familiar agricultural population in resident population (%) by Geographic localization (NUTS - 2013) and Relationship; Irregular
14636	Proportion of familiar agricultural population in resident population (%) by Geographic localization (Região agrária/ Ilha) and Relationship; Decennial
7457	Proportion of holdings with gainful activities other than farming (%) by Geographic localization (Members States of the European Union); Irregular
4432	Proportion of irrigable area (%) in utilized agricultural area by Geographic localization (Agrarian area); Irregular
14413	Proportion of irrigable area (%) in utilized agricultural area by Geographic localization (NUTS - 2013); Decennial
4433	Proportion of irrigable area (%) in utilized agricultural area by Geographic localization (NUTS - 2013); Irregular
14414	Proportion of irrigable area (%) in utilized agricultural area by Geographic localization (Região agrária/ Ilha); Decennial
13183	Proportion of managers with owner farming type of tenure (UAA) on the agricultural population (%) by Geographic localization (NUTS - 2013) and Sex; Irregular
14356	Proportion of sole agricultural holders (%) by Geographic localization (NUTS -2013) and Level of education; Decennial
14358	Proportion of sole agricultural holders (%) by Geographic localization (NUTS -2013) and Time of agricultural activity on agricultural holding; Decennial
14355	Proportion of sole agricultural holders (%) by Geographic localization (Região agrária/ Ilha) and Level of education; Decennial
14357	Proportion of sole agricultural holders (%) by Geographic localization (Região agrária/ Ilha) and Time of agricultural activity on agricultural holding; Decennial
4472	Proportion of tractors by 100 ha of utilised agricultural area (No.) by Geographic localization (Agrarian area); Irregular
14423	Proportion of tractors by 100 ha of utilised agricultural area (No.) by Geographic localization (NUTS - 2013); Decennial
4473	Proportion of tractors by 100 ha of utilised agricultural area (No.) by Geographic localization (NUTS - 2013); Irregular
14424	Proportion of tractors by 100 ha of utilised agricultural area (No.) by Geographic localization (Região agrária/ Ilha); Decennial
14230	Proportion of utilised agricultural area with slurry application (%) by Geographic localization (NUTS - 2013); Decennial
14231	Proportion of utilised agricultural area with slurry application (%) by Geographic localization (Região agrária/ Ilha); Decennial
14212	Proportion of utilised agricultural area with the same culture in the last 3 years in the total of arable land (%) by Geographic localization (NUTS - 2013); Decennial
14213	Proportion of utilised agricultural area with the same culture in the last 3 years in the total of arable land (%) by Geographic localization (Região agrária/ Ilha); Decennial
14228	Proportion of utilized agricultural area with manure application (%) by Geographic localization (NUTS - 2013); Decennial
14229	Proportion of utilized agricultural area with manure application (%) by Geographic localization (Região agrária/ Ilha); Decennial
13184	Proportion of women in total managers with owner farming type of tenure (UAA) (%) by Geographic localization (NUTS - 2013); Irregular

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4754	Rabbits livestock (No.) by Geographic localization (Agrarian area) and Category (rabbits livestock); Irregular
4760	Rabbits livestock (No.) by Geographic localization (Agrarian area) and Classes of livestock units; Irregular
14589	Rabbits livestock (No.) by Geographic localization (NUTS - 2013) and Category (rabbits livestock); Decennial
4755	Rabbits livestock (No.) by Geographic localization (NUTS - 2013) and Category (rabbits livestock); Irregular
14591	Rabbits livestock (No.) by Geographic localization (NUTS - 2013) and Classes of livestock units; Decennial
4761	Rabbits livestock (No.) by Geographic localization (NUTS - 2013) and Classes of livestock units; Irregular
14590	Rabbits livestock (No.) by Geographic localization (Região agrária/ Ilha) and Category (rabbits livestock); Decennial
14592	Rabbits livestock (No.) by Geographic localization (Região agrária/ Ilha) and Classes of livestock units; Decennial
4484	Road tractors (No.) of agricultural holdings by Geographic localization (Agrarian area) and Utilised agricultural area classes; Irregular
14250	Road tractors (No.) of agricultural holdings by Geographic localization (NUTS - 2013) and Tractors horse power size class; Decennial
14417	Road tractors (No.) of agricultural holdings by Geographic localization (NUTS - 2013) and Utilised agricultural area classes; Decennial
4487	Road tractors (No.) of agricultural holdings by Geographic localization (NUTS - 2013) and Utilised agricultural area classes; Irregular
14251	Road tractors (No.) of agricultural holdings by Geographic localization (Região agrária/ Ilha) and Tractors horse power size class; Decennial
14418	Road tractors (No.) of agricultural holdings by Geographic localization (Região agrária/ Ilha) and Utilised agricultural area classes; Decennial
4675	Sheep livestock (No.) by Geographic localization (Agrarian area) and Classes of green fodder area; Irregular
4666	Sheep livestock (No.) by Geographic localization (Agrarian area) and Classes of livestock units; Irregular
4654	Sheep livestock (No.) by Geographic localization (Agrarian area), Category (sheep livestock) and Classes of number of sheeps; Irregular
14460	Sheep livestock (No.) by Geographic localization (NUTS - 2013) and Classes of green fodder area; Decennial
4677	Sheep livestock (No.) by Geographic localization (NUTS - 2013) and Classes of green fodder area; Irregular
14458	Sheep livestock (No.) by Geographic localization (NUTS - 2013) and Classes of livestock units; Decennial
4667	Sheep livestock (No.) by Geographic localization (NUTS - 2013) and Classes of livestock units; Irregular
14456	Sheep livestock (No.) by Geographic localization (NUTS - 2013), Category (sheep livestock) and Classes of number of sheeps; Decennial
4655	Sheep livestock (No.) by Geographic localization (NUTS - 2013), Category (sheep livestock) and Classes of number of sheeps; Irregular
14461	Sheep livestock (No.) by Geographic localization (Região agrária/ Ilha) and Classes of green fodder area; Decennial
14459	Sheep livestock (No.) by Geographic localization (Região agrária/ Ilha) and Classes of livestock units; Decennial
14457	Sheep livestock (No.) by Geographic localization (Região agrária/ Ilha), Category (sheep livestock) and Classes of number of sheeps; Decennial
4660	Sheeps per holding (No.) by Geographic localization (Agrarian area); Irregular
14438	Sheeps per holding (No.) by Geographic localization (NUTS - 2013); Decennial
4661	Sheeps per holding (No.) by Geographic localization (NUTS - 2013); Irregular
14439	Sheeps per holding (No.) by Geographic localization (Região agrária/ Ilha); Decennial
4563	Sole agricultural holders (No.) by Geographic localization (Agrarian area), Age group and Continuity (agricultural activity); Irregular
4572	Sole agricultural holders (No.) by Geographic localization (Agrarian area), Age group and Importance of subsidies, grants on income; Irregular
4566	Sole agricultural holders (No.) by Geographic localization (Agrarian area), Age group and Reason of continuity (agricultural activity); Irregular
4569	Sole agricultural holders (No.) by Geographic localization (Agrarian area), Age group and Source of income; Irregular
9038	Sole agricultural holders (No.) by Geographic localization (Agrarian area), Economic size classes and Age group; Irregular
5496	Sole agricultural holders (No.) by Geographic localization (Agrarian area), Sex, Age group and Legal form; Irregular
14601	Sole agricultural holders (No.) by Geographic localization (NUTS - 2013), Age group and Continuity (agricultural activity); Decennial
4564	Sole agricultural holders (No.) by Geographic localization (NUTS - 2013), Age group and Continuity (agricultural activity); Irregular
14607	Sole agricultural holders (No.) by Geographic localization (NUTS - 2013), Age group and Importance of subsidies, grants on income; Decennial
4573	Sole agricultural holders (No.) by Geographic localization (NUTS - 2013), Age group and Importance of subsidies, grants on income; Irregular
14603	Sole agricultural holders (No.) by Geographic localization (NUTS - 2013), Age group and Reason of continuity (agricultural activity); Decennial
4567	Sole agricultural holders (No.) by Geographic localization (NUTS - 2013), Age group and Reason of continuity (agricultural activity); Irregular
14605	Sole agricultural holders (No.) by Geographic localization (NUTS - 2013), Age group and Source of income; Decennial
4570	Sole agricultural holders (No.) by Geographic localization (NUTS - 2013), Age group and Source of income; Irregular

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14609	Sole agricultural holders (No.) by Geographic localization (NUTS - 2013), Age group, Sex and Legal form; Decennial
14655	Sole agricultural holders (No.) by Geographic localization (NUTS -2013) and Age group; Decennial
9041	Sole agricultural holders (No.) by Geographic localization (NUTS - 2013), Economic size classes and Age group; Irregular
13666	Sole agricultural holders (No.) by Geographic localization (NUTS - 2013), Sex, Age group and Legal form; Decennial
5497	Sole agricultural holders (No.) by Geographic localization (NUTS - 2013), Sex, Age group and Legal form; Irregular
14602	Sole agricultural holders (No.) by Geographic localization (Região agrícola/ Ilha), Age group and Continuity (agricultural activity); Decennial
14608	Sole agricultural holders (No.) by Geographic localization (Região agrícola/ Ilha), Age group and Importance of subsidies, grants on income; Decennial
14604	Sole agricultural holders (No.) by Geographic localization (Região agrícola/ Ilha), Age group and Reason of continuity (agricultural activity); Decennial
14606	Sole agricultural holders (No.) by Geographic localization (Região agrícola/ Ilha), Age group and Source of income; Decennial
14656	Sole agricultural holders (No.) by Geographic localization (Região agrícola/ Ilha) and Age group; Decennial
14610	Sole agricultural holders (No.) by Geographic localization (Região agrícola/ Ilha), Sex, Age group and Legal form; Decennial
14354	Sole agricultural holders of female sex (No.) by Geographic localization (NUTS -2013); Decennial
14353	Sole agricultural holders of female sex (No.) by Geographic localization (Região agrícola/ Ilha); Decennial
14350	Sole agricultural holders with 65 and more years old (No.) by Geographic localization (NUTS -2013); Decennial
14349	Sole agricultural holders with 65 and more years old (No.) by Geographic localization (Região agrícola/ Ilha); Decennial
14352	Sole agricultural holders with remunerate activities outside agricultural holding (No.) by Geographic localization (NUTS -2013); Decennial
14351	Sole agricultural holders with remunerate activities outside agricultural holding (No.) by Geographic localization (Região agrícola/ Ilha); Decennial
4633	Sows per agricultural holding (No.) by Geographic localization (Agrarian area); Irregular
14504	Sows per agricultural holding (No.) by Geographic localization (NUTS - 2013); Decennial
4634	Sows per agricultural holding (No.) by Geographic localization (NUTS - 2013); Irregular
14505	Sows per agricultural holding (No.) by Geographic localization (Região agrícola/ Ilha); Decennial
14206	Tillage area (ha) of agricultural holdings by Geographic localization (NUTS - 2013) and Tillage methods; Decennial
14207	Tillage area (ha) of agricultural holdings by Geographic localization (Região agrícola/ Ilha) and Tillage methods; Decennial
14232	Time of grazing per agricultural holding (Months) by Geographic localization (NUTS - 2013) and Grasslands used for grazing; Decennial
14233	Time of grazing per agricultural holding (Months) by Geographic localization (Região agrícola/ Ilha) and Grasslands used for grazing; Decennial
4491	Tractors by agricultural holding (No.) by Geographic localization (Agrarian area); Irregular
14429	Tractors by agricultural holding (No.) by Geographic localization (NUTS - 2013); Decennial
4493	Tractors by agricultural holding (No.) by Geographic localization (NUTS - 2013); Irregular
14430	Tractors by agricultural holding (No.) by Geographic localization (Região agrícola/ Ilha); Decennial
14653	Utilised agricultural area (ha) by Geographic localization (NUTS -2013) and Legal form; Decennial
14658	Utilised agricultural area (ha) by Geographic localization (NUTS - 2013) and Legal form; Decennial
14373	Utilised agricultural area (ha) by Geographic localization (NUTS - 2013) and Source of income of household; Decennial
4383	Utilised agricultural area (ha) by Geographic localization (NUTS - 2013) and Source of income of household; Irregular
14321	Utilised agricultural area (ha) by Geographic localization (NUTS -2013) and Type of tenure (utilised agricultural area); Decennial
14369	Utilised agricultural area (ha) by Geographic localization (NUTS - 2013) and Typology; Decennial
14363	Utilised agricultural area (ha) by Geographic localization (NUTS - 2013) and Utilised agricultural area classes; Decennial
9037	Utilised agricultural area (ha) by Geographic localization (NUTS - 2013), Composition of utilised agricultural area and Economic size classes; Irregular
13660	Utilised agricultural area (ha) by Geographic localization (NUTS - 2013), Composition of utilised agricultural area and Utilised agricultural area classes; Decennial
14393	Utilised agricultural area (ha) by Geographic localization (NUTS - 2013), Composition of utilised agricultural area and Utilised agricultural area classes; Decennial
4317	Utilised agricultural area (ha) by Geographic localization (NUTS - 2013), Composition of utilised agricultural area and Utilised agricultural area classes; Irregular
14684	Utilised agricultural area (ha) by Geographic localization (NUTS - 2013), Economic size classes and Typology; Decennial
9034	Utilised agricultural area (ha) by Geographic localization (NUTS - 2013), Economic size classes and Typology; Irregular

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13662	Utilised agricultural area (ha) by Geographic localization (NUTS - 2013), Type of tenure (utilised agricultural area) and Utilised agricultural area classes; Decennial
4424	Utilised agricultural area (ha) by Geographic localization (NUTS - 2013), Type of tenure (utilised agricultural area) and Utilised agricultural area classes; Irregular
14317	Utilised agricultural area (ha) by Geographic localization (Região agrária/ Ilha) and Legal form; Decennial
14365	Utilised agricultural area (ha) by Geographic localization (Região agrária/ Ilha) and Legal form; Decennial
14374	Utilised agricultural area (ha) by Geographic localization (Região agrária/ Ilha) and Source of income of household; Decennial
14320	Utilised agricultural area (ha) by Geographic localization (Região agrária/ Ilha) and Type of tenure (utilised agricultural area); Decennial
14370	Utilised agricultural area (ha) by Geographic localization (Região agrária/ Ilha) and Typology; Decennial
14364	Utilised agricultural area (ha) by Geographic localization (Região agrária/ Ilha) and Utilised agricultural area classes; Decennial
14394	Utilised agricultural area (ha) by Geographic localization (Região agrária/ Ilha), Composition of utilised agricultural area and Utilised agricultural area classes; Decennial
4485	Utilised agricultural area (ha) of agricultural holdings with tractors by Geographic localization (Agrarian area) and Classes of number of tractors; Irregular
14415	Utilised agricultural area (ha) of agricultural holdings with tractors by Geographic localization (NUTS - 2013) and Classes of number of tractors; Decennial
4486	Utilised agricultural area (ha) of agricultural holdings with tractors by Geographic localization (NUTS - 2013) and Classes of number of tractors; Irregular
14416	Utilised agricultural area (ha) of agricultural holdings with tractors by Geographic localization (Região agrária/ Ilha) and Classes of number of tractors; Decennial
14360	Utilised agricultural area per annual work unit (ha) by Geographic localization (NUTS -2013); Decennial
14359	Utilised agricultural area per annual work unit (ha) by Geographic localization (Região agrária/ Ilha); Decennial
4381	Utilised agricultural holding (ha) by Geographic localization (Agrarian area) and Source of income of household; Irregular
9033	Utilised agricultural holding (ha) by Geographic localization (Agrarian area), Composition of utilised agricultural area and Economic size classes; Irregular
4314	Utilised agricultural holding (ha) by Geographic localization (Agrarian area), Composition of utilised agricultural area and Utilised agricultural area classes; Irregular
9032	Utilised agricultural holding (ha) by Geographic localization (Agrarian area), Economic size classes and Typology; Irregular
4423	Utilised agricultural holding (ha) by Geographic localization (Agrarian area), Type of tenure (utilised agricultural area) and Utilised agricultural area classes; Irregular
14252	Utilized agricultural area blocks per holding (No.) by Geographic localization (NUTS - 2013); Decennial
14253	Utilized agricultural area blocks per holding (No.) by Geographic localization (Região agrária/ Ilha); Decennial
9138	Value of total standard production (€) of agricultural holdings by Geographic localization (Agrarian area) and Source of income of household; Irregular
9141	Value of total standard production (€) of agricultural holdings by Geographic localization (Agrarian area), Economic size classes and Typology; Irregular
9139	Value of total standard production (€) of agricultural holdings by Geographic localization (NUTS - 2013) and Source of income of household; Irregular
9143	Value of total standard production (€) of agricultural holdings by Geographic localization (NUTS - 2013), Economic size classes and Typology; Irregular
5075	Volume of agricultural labour force (AWU) by Geographic localization (Agrarian area) and Type of labour force; Irregular
14613	Volume of agricultural labour force (AWU) by Geographic localization (NUTS - 2013) and Type of labour force; Decennial
13668	Volume of agricultural labour force (AWU) by Geographic localization (NUTS - 2013) and Type of labour force; Decennial
5076	Volume of agricultural labour force (AWU) by Geographic localization (NUTS - 2013) and Type of labour force; Irregular
14614	Volume of agricultural labour force (AWU) by Geographic localization (Região agrária/ Ilha) and Type of labour force; Decennial
5478	Volume of labour force of familiar agricultural population (AWU) by Geographic localization (Agrarian area) and Relationship; Irregular
14639	Volume of labour force of familiar agricultural population (AWU) by Geographic localization (NUTS - 2013) and Relationship; Decennial
5479	Volume of labour force of familiar agricultural population (AWU) by Geographic localization (NUTS - 2013) and Relationship; Irregular
14640	Volume of labour force of familiar agricultural population (AWU) by Geographic localization (Região agrária/ Ilha) and Relationship; Decennial
5084	Volume of labour force of familiar agricultural population by person (AWU) by Geographic localization (Agrarian area) and Relationship; Irregular
14621	Volume of labour force of familiar agricultural population by person (AWU) by Geographic localization (NUTS - 2013) and Relationship; Decennial
5085	Volume of labour force of familiar agricultural population by person (AWU) by Geographic localization (NUTS - 2013) and Relationship; Irregular
14622	Volume of labour force of familiar agricultural population by person (AWU) by Geographic localization (Região agrária/ Ilha) and Relationship; Decennial
9079	Volume of labour force of permanent workers (AWU) by Geographic localization (Agrarian area) and Typology; Irregular
14623	Volume of labour force of permanent workers (AWU) by Geographic localization (NUTS - 2013) and Typology; Decennial
9081	Volume of labour force of permanent workers (AWU) by Geographic localization (NUTS - 2013) and Typology; Irregular

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14624	Volume of labour force of permanent workers (AWU) by Geographic localization (Região agrária/ Ilha) and Typology; Decennial
9095	Volume of labour force of permanent workers by agricultural holding (AWU) by Geographic localization (Agrarian area) and Typology; Irregular
14627	Volume of labour force of permanent workers by agricultural holding (AWU) by Geographic localization (NUTS - 2013) and Typology; Decennial
9096	Volume of labour force of permanent workers by agricultural holding (AWU) by Geographic localization (NUTS - 2013) and Typology; Irregular
14628	Volume of labour force of permanent workers by agricultural holding (AWU) by Geographic localization (Região agrária/ Ilha) and Typology; Decennial