



Metadata

On this page you will find main metadata related with the indicator you have selected.

Other metadata is also available, on the Metada System website, through next button

Metadata System

Sheep livestock (No.)

Characteristic	Description
Name	↗ Sheep livestock (No.) by Geographic localization (Agrarian area) and Category (sheep livestock); Annual
Regularity	Annual
Source	Statistics Portugal, Animal livestock survey
First available period	1852
Last available period	2022
Dimensions	<ul style="list-style-type: none">• Data reference period• Geographic localization (Agrarian area)• Category (sheep livestock)
Concepts	<ul style="list-style-type: none">• 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.• ANIMAL LIVESTOCK: Animals owned by an agricultural holding and those bred under contract by the holding.• SHEEP: Domestic animals of the genus Ovis.• REFERENCE PERIOD: The length of time for which data are collected, e.g. a specific day, month or year.
Measure unit (symbol)	Number (No.)
Power of 10	3
Observations	
Last update date	17/05/2023

Goat livestock (No.)

Characteristic	Description
Name	↗ Goat livestock (No.) by Geographic localization (Agrarian area) and Category (goat livestock); Annual
Regularity	Annual
Source	Statistics Portugal, Animal livestock survey
First available period	1852
Last available period	2022
Dimensions	<ul style="list-style-type: none">• Data reference period• Geographic localization (Agrarian area)• Category (goat livestock)

Characteristic	Description
Concepts	<ul style="list-style-type: none">• 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.• REFERENCE PERIOD: The length of time for which data are collected, e.g. a specific day, month or year.• GOATS: Domestic animals of the genus Capra.• ANIMAL LIVESTOCK: Animals owned by an agricultural holding and those bred under contract by the holding.

Equidae livestock (No.)

Characteristic	Description
Name	↗ Equidae livestock (No.) by Geographic localization (Agrarian area) and Category (equidae livestock); Annual
Regularity	Annual
Source	Statistics Portugal, Animal livestock survey
First available period	1852
Last available period	2022
Dimensions	<ul style="list-style-type: none">• Data reference period• Geographic localization (Agrarian area)• Category (equidae livestock)
Concepts	<ul style="list-style-type: none">• ANIMAL LIVESTOCK: Animals owned by an agricultural holding and those bred under contract by the holding.• REFERENCE PERIOD: The length of time for which data are collected, e.g. a specific day, month or year.• 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.• 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.
Measure unit (symbol)	Number (No.)
Power of 10	3
Observations	
Last update date	17/05/2023

information presented in 23/8/2023

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