

## Animal production statistics

### Coverage of the available data at and after the deadline

Coverage of the available data files (as % of the EU due files)	0	3	15	Average delay (days)*
	... days after the deadline			
<b>Animal production statistics</b>	<b>74.4%</b>	<b>79.2%</b>	<b>85.6%</b>	<b>-8</b>
<b>Regulation (EC) No 1165/2008</b>	<b>74.7%</b>	<b>77.1%</b>	<b>79.1%</b>	<b>-10</b>
<b>Livestock</b>	<b>95.3%</b>	<b>95.9%</b>	<b>97.3%</b>	<b>+0</b>
ANI_LSCATND_A	96.4%	96.4%	100.0%	-5
ANI_LSCATMJ_A	91.7%	91.7%	100.0%	-16
ANI_LSCATR_A	95.7%	95.7%	95.7%	+6
ANI_LSPIGND_A	96.4%	96.4%	96.4%	+5
ANI_LSPIGMJ_A	90.0%	100.0%	100.0%	-14
ANI_LSPIGR_A	91.3%	91.3%	91.3%	+11
ANI_LSSHGND_A	100.0%	100.0%	100.0%	-3
ANI_LSSHGOR_A	100.0%	100.0%	100.0%	-2
<b>Slaughtering</b>	<b>91.0%</b>	<b>94.3%</b>	<b>97.4%</b>	<b>-19</b>
ANI_SLAUGHT_M	89.9%	94.0%	97.0%	-12
ANI_SLAUOTH_A	91.3%	91.3%	95.7%	-30
ANI_SLAUOTH_M	96.9%	96.9%	100.0%	-48
<b>GIP forecast</b>	<b>18.2%</b>	<b>19.9%</b>	<b>19.9%</b>	<b>+2</b>
ANI_GIPCAT	17.4%	18.8%	18.8%	-0
ANI_GIPPIG	14.9%	16.4%	16.4%	-0
ANI_GIPSHG	25.0%	27.5%	27.5%	+9
<b>Regulation (EC) No 617/2008</b>	<b>61.7%</b>	<b>70.8%</b>	<b>85.0%</b>	<b>+2</b>
ANI_HATACTI_M	72.1%	84.0%	97.1%	-2
ANI_TRADCHI_M	45.2%	51.2%	68.7%	+11
ANI_HATSTRU_A	65.4%	80.8%	88.5%	+0
<b>Eggs for consumption (2017 ESS agreement)</b>	<b>95.8%</b>	<b>95.8%</b>	<b>95.8%</b>	<b>-40</b>
<b>Directive 96/16/EC</b>	<b>90.3%</b>	<b>93.5%</b>	<b>96.9%</b>	<b>-15</b>
<b>Structure of dairy enterprises</b>	<b>96.9%</b>	<b>96.9%</b>	<b>96.9%</b>	<b>-58</b>
<b>Other milk statistics</b>	<b>89.8%</b>	<b>93.2%</b>	<b>96.9%</b>	<b>-11</b>
MILK_TABLEA_M	90.2%	93.8%	97.0%	-8
MILK_TABLEB_A	78.6%	78.6%	89.3%	-6
MILK_TABLEC_A	92.6%	96.3%	100.0%	-34
MILK_REGION_A	95.5%	100.0%	100.0%	-40

Reference period 2022, EU Member States

except GIP forecast (deadline in 2022)

\* Delay is negative for delivery before the deadline

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