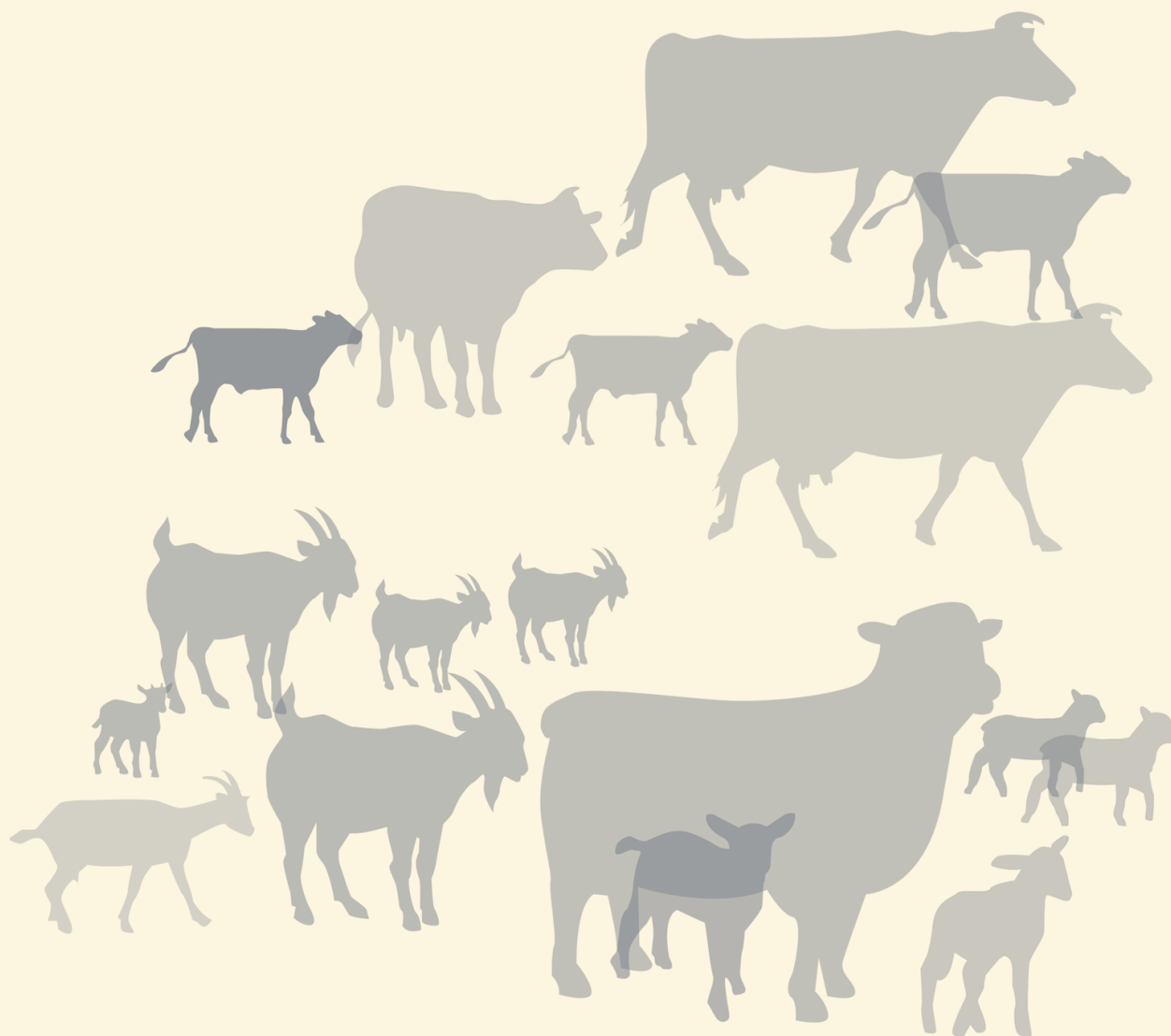


Milk recording results

Cattle

France - Year 2025



Collection

Résultats

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Milk recording results - Dairy Cattle France – Year 2025

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Data processing

In paragraph 1.1.1, the **number of active cows** refers to cows still present on the 31st of December 2025 in a herd with active Official Milk Recording (=MR) contract and for which at least one milk record has been registered throughout the year 2025.

In paragraph 1.1.2, the **number of active herds** refers to herds with active Official Milk Recording contract on the 31st of December 2025 and with at least one active cow taken in account over the year (and still present in this herd on the 31st of December 2025).

Annual milk recording results (starting at paragraph 1.2) have been calculated on 31 January 2026 by the Genetic Information Processing Centre (in accordance with the French National Institute for Agricultural Research [INRA] specifications) and processed by the Institut de l'Elevage. These results take into account **one lactation per cow; the last terminated one** (with a calving date after January 1st, 2022). This rule involves that the primiparous still on lactation are therefore not counted up in these results.

These terminated lactations may be qualified or not. The non-qualified ones are taken into account into the calculation of the terminated lactations' overall total (see paragraph 1.1.3) and are classified according to the cause of non-qualification (cf. paragraph 1.3.2) but are not included in the calculation of milk yield and contents results.

The herds for which lactation results are calculated are the only ones taken into account in this document. This total is therefore slightly higher than the number of « active herds » (see results presented in paragraph 1.1) because it takes into account some herds that have been controlled during the previous year but were not active anymore after the 31st of December 2025.

Into the paragraph 1.3.4, the proportion of the non-qualified lactations due to cause of non-qualification A (i.e. Interval between calving and 1st test-date > 95 days) and related to a herd with first MR contract is determined as follows:

The first condition is that the date of beginning of the lactation, (= calving date) taken into account in the current results must be prior to the starting date of MR contract of the herd the cow belongs to (link between a cow and a herd is searched at the last test-date in milk of the cow).

In case this first condition is met, one determines whether a previous MR contract did exist for the relevant herd:

- if so, the interval between the date when the previous MR contract ended and the starting date of the next MR contract is calculated. If this interval is over 365 days long, it is considered as a first MR contract for the relevant herd,
- if not so, it is also considered as a first MR contract for the relevant herd.

Only local areas (= French « départements ») for which more than 2 herds and 40 lactations results counted up are in tables 3.2, 3.4 and 3.6. The results presented in tables 3.3, 3.5 and 3.7 take into account only breeds for which at least 40 lactations have been counted up in the corresponding local area having more than 2 herds.



Trends for 2025

25,439 herds provided 1,705,130 qualified lactations in 2025. Decreasing respectively from 5.9 % and 4.8% the herd number and the number of qualified lactations confirm the trend observed since several years.

The three main French national breeds (Prim'Holstein, Montbéliarde and Normande) represent henceforth 89 % of the total of qualified lactations (-0.4% compared to 2023).

With 50.9 %, the percentage of herds of more than 60 qualified lactations increased again in 2024, confirming the upward trend observed for several years (50.1% in 2024, 48.7 en 2023, 48,2% in 2022, 46.8 in 2021 and 2020, 47.5 in 2019, 45.1% in 2018 and 40.1% in 2017).

With an average milk production for complete lactations at 9,156 Kg, the milk yield is increasing in 2025 (+163 kg). In the same time the average lactation duration is stable at 346 days. Mean fat and protein are stable with respectively 40.9 g/Kg (+0.1) and 33.1 g/Kg (+0.3).

Regarding the cellular situation, the degradation trend observed the previous year is not confirming in 2025. With 59.9 % of lactations for which all the test-dates obtain cell counts lower than 300.000 cells and 10.6 % of lactations having at least 2 test-dates with cell counts higher than 800.000 the year 2025 seems renew with the positiv trend observed since 2015.



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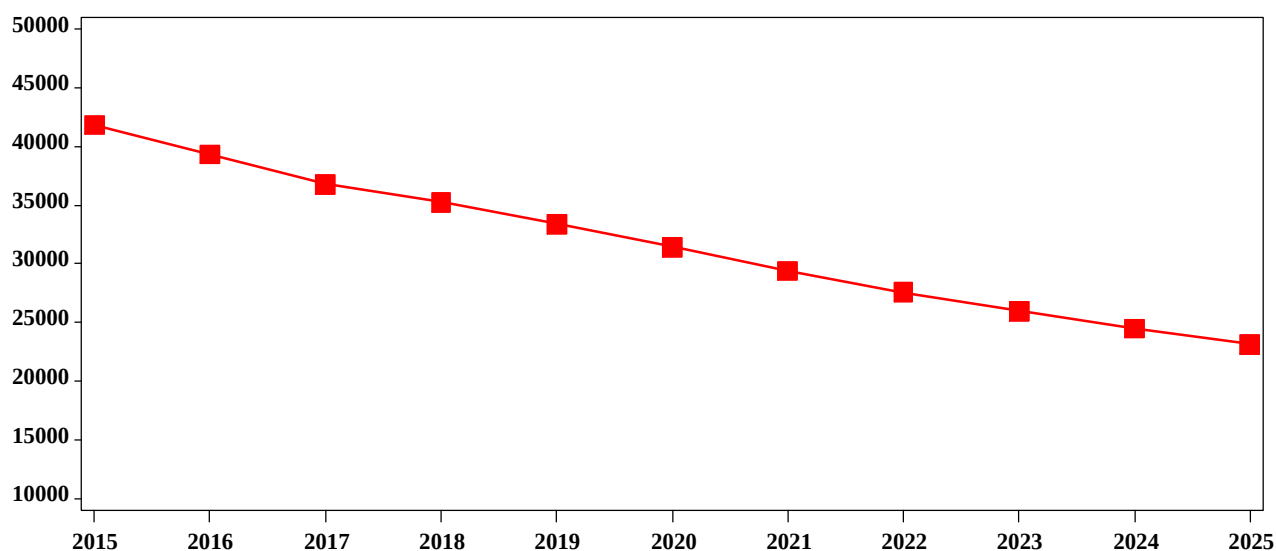


I - NATIONAL RESULTS

1.1 - Total milk recorded population

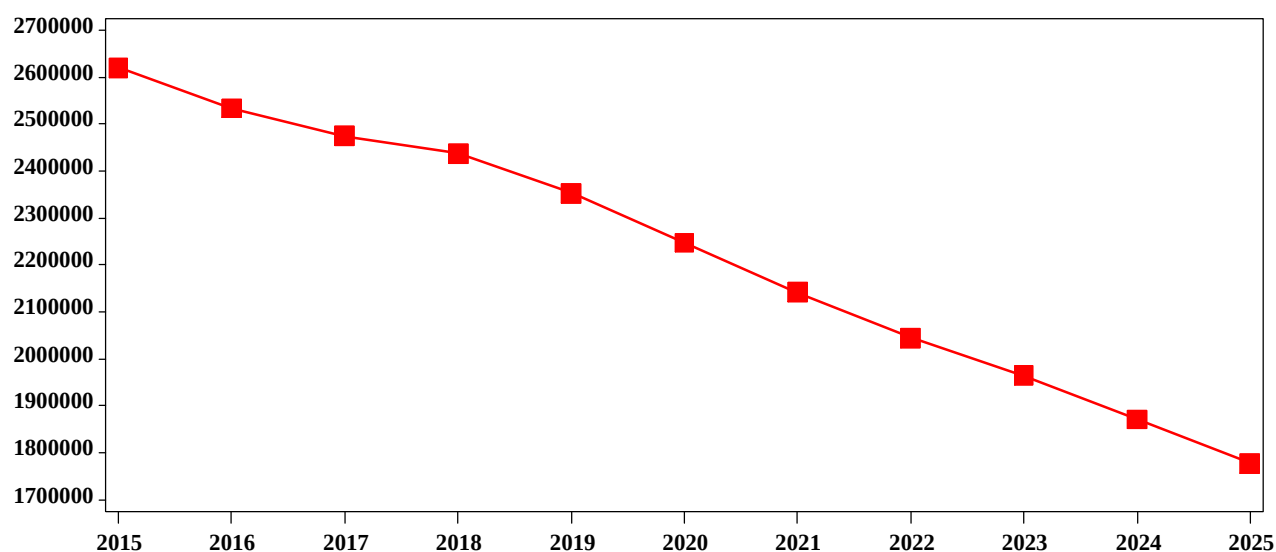
1.1.1 - Total number of active herds on December, 31st, 2025*

23,130 herds



1.1.2 - Total number of active cows on December, 31st, 2025*

1,777,250 cows



For information about how the number of “active herds” and “active cows” is calculated, refer to « Data processing » paragraph (cf. page 4).



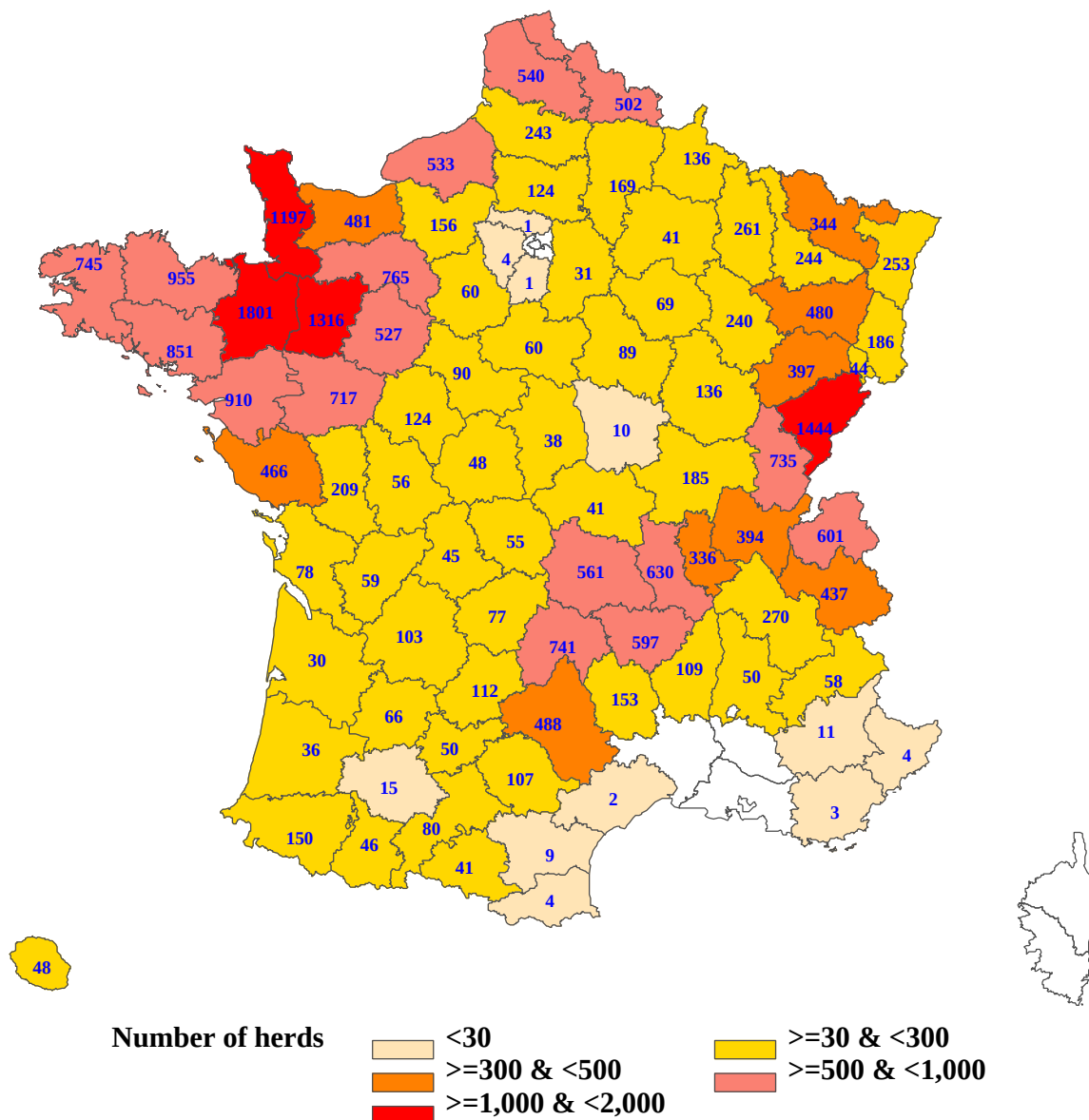
1.1.3 - Terminated lactations

These results take into account the last terminated lactation (qualified or not) of each animal (refer to paragraph « Data processing » on page 4 for further details).

1.1.3.1 - Total number of herds with terminated lactations

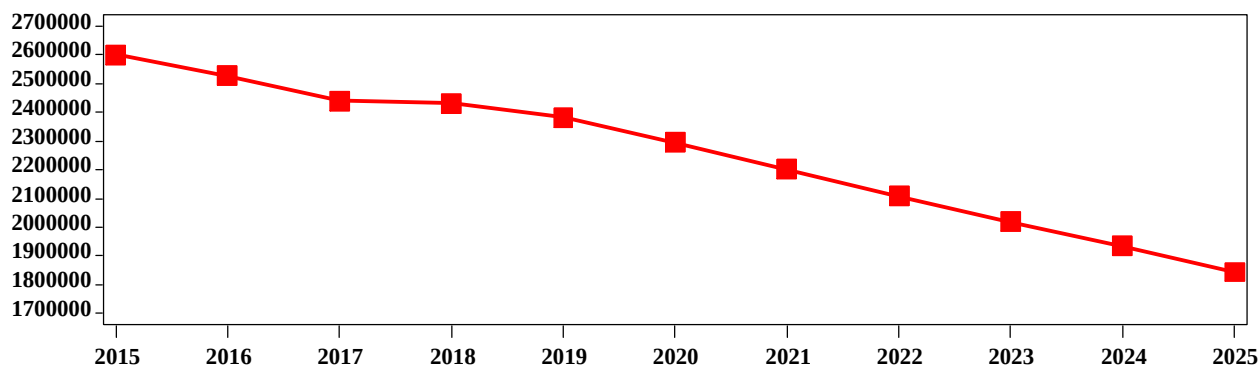
25,711 herds

Herd distribution with terminated lactations per local area (= French “département”)

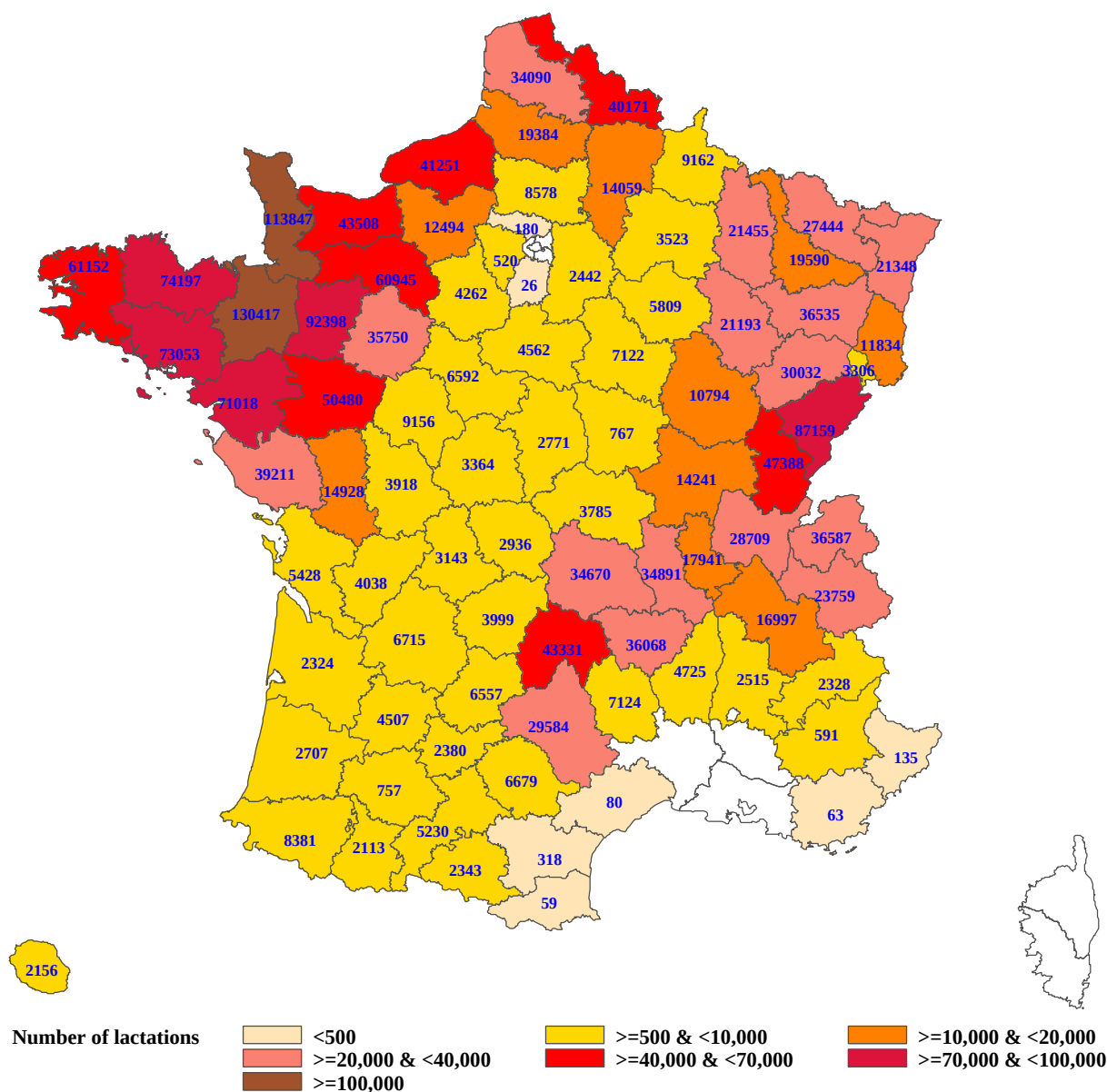


1.1.3.2 - Total number of terminated lactations

1,844,079 lactations



Distribution of terminated lactations per local area



1.2 - Qualified lactations

This table shows the distribution of qualified lactations according to the year of calving and of drying off.

Year of calving	Year of drying off								Overall total	
	2022		2023		2024		2025			
	Nb	%	Nb	%	Nb	%	Nb	%	Nb	%
2022	3,688	0.2	39,083	2.3	7,459	0.4	4,781	0.3	55,011	3.2
2023			4,960	0.3	147,173	8.6	102,652	6.0	254,785	14.9
2024					49,949	2.9	1,164,009	68.3	1,213,958	71.2
2025							181,276	10.6	181,276	10.6
Overall total	3,688	0.2	44,043	2.6	204,581	12.0	1,452,718	85.2	1,705,030	100

For example: 1,164,009 qualified lactations (that is to say 68.3 % of the overall total) match the following criteria: a calving date in 2024 a drying off date in 2025.

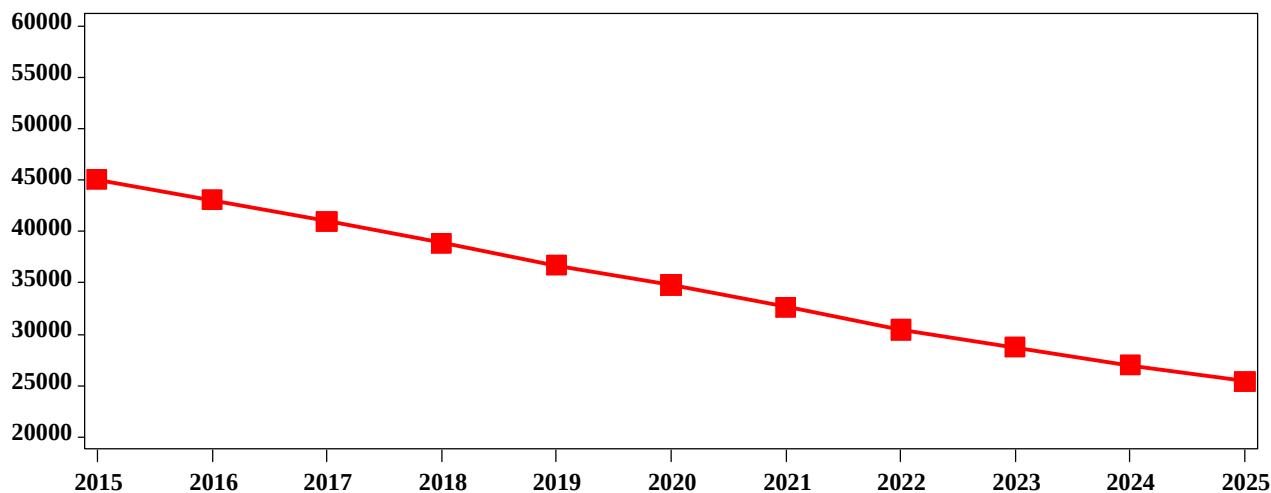


1.2.1 - Complete lactations

These results take in account all the qualified lactations, with no delete or no kind of adjustment, whatever their duration.

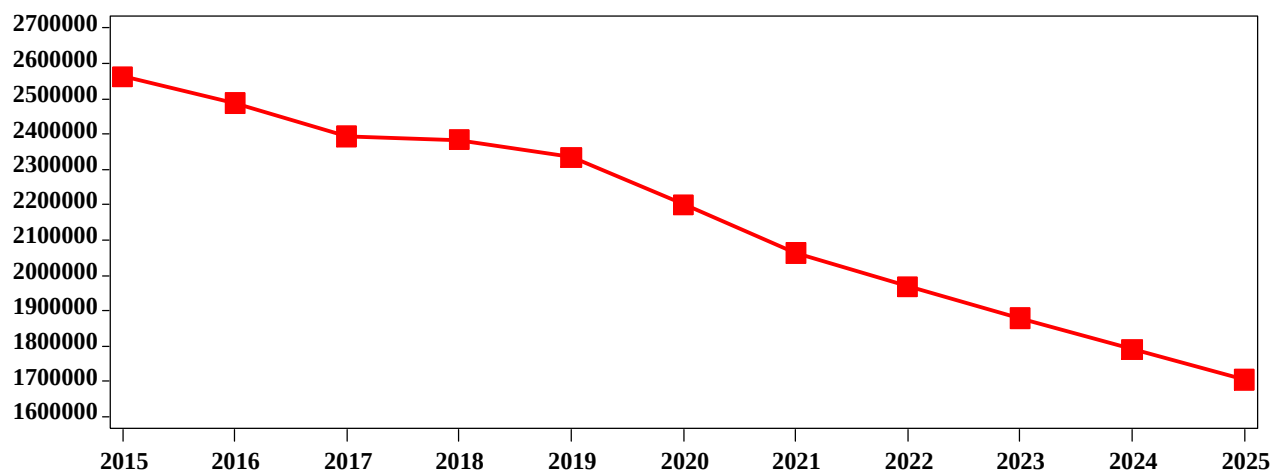
1.2.1.1 - Total number of herds which provided complete lactation results

25,439 herds



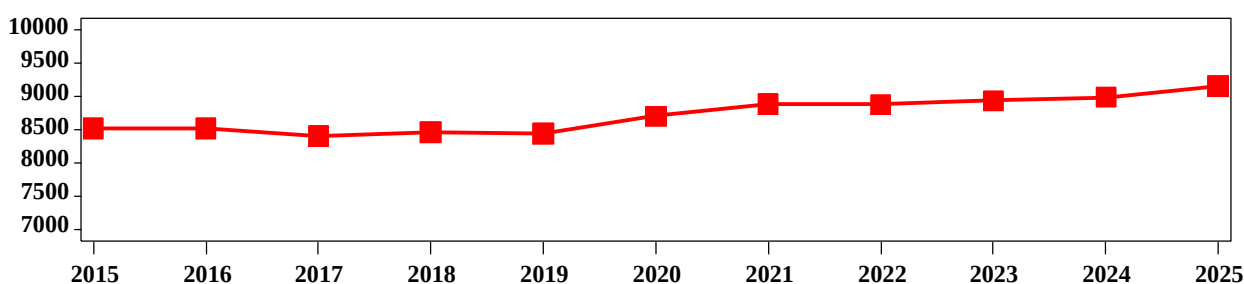
1.2.1.2 - Total number of complete lactations

1,705,030 lactations

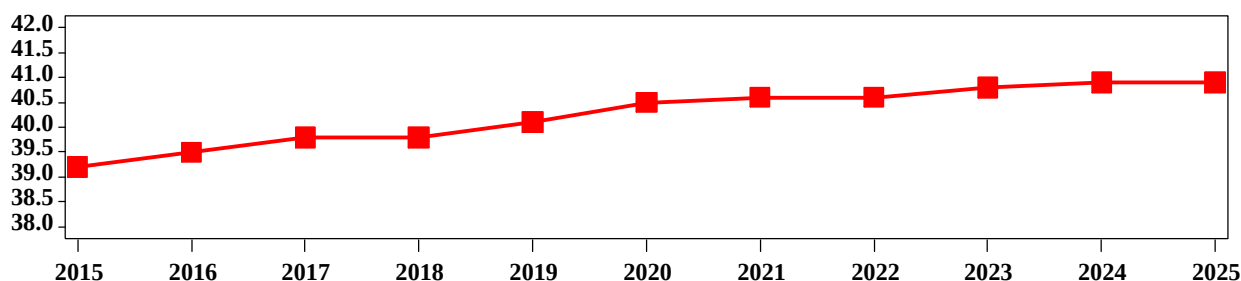


		2025	Variation 2025/2024	2024
Number of results		1,705,030	-86,084	1,791,114
Lactation duration	days	346	0	346
Milk yield	kg	9,156	163	8,993
Fat content	kg	374	6	368
Fat ‰	g/kg	40.9	0.0	40.9
True protein content	kg	303	6	297
True protein	g/kg	33.1	0.0	33.1
Protein ‰	g/kg	34.8	0.0	34.8
True protein + fat content	kg	677	12	665
True protein + fat ‰	g/kg	74.0	0.0	74.0

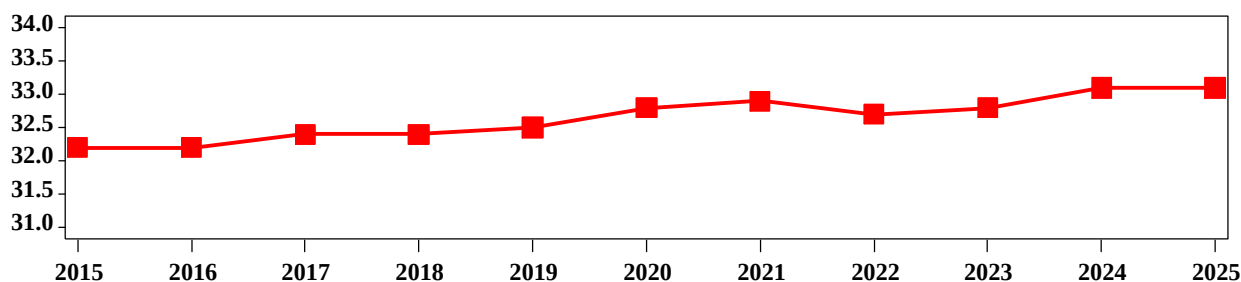
Milk yield – complete lactations - kg



Fat ‰ – complete lactations - g/kg

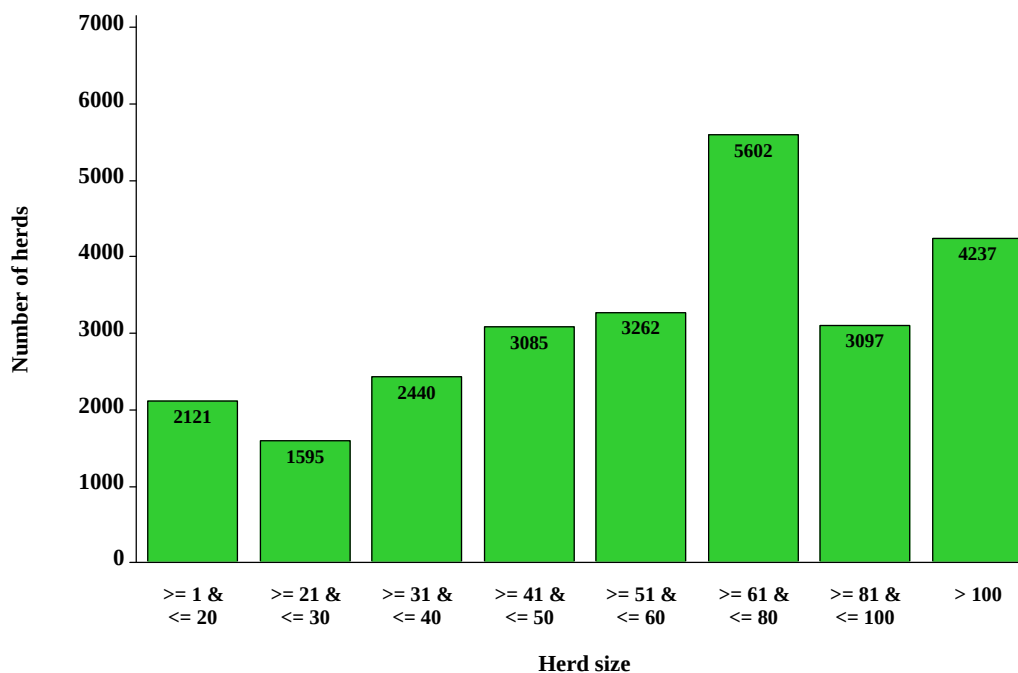


True protein ‰ – complete lactations - g/kg



1.2.2 - Herds distribution per herd size

Herd size	Herds		Lactation results		Milk yield	Fat %	True protein %	Duration
	<i>Nb</i>	%	<i>Nb</i>	%	<i>kg</i>	<i>g/kg</i>	<i>g/kg</i>	<i>days</i>
>=1 & <=20	2,121	8.3	19,563	1.1	7,522	40.7	32.7	337
>=21 & <=30	1,595	6.3	41,577	2.4	7,534	40.6	32.9	350
>=31 & <=40	2,440	9.6	87,408	5.1	7,883	40.4	33.0	350
>=41 & <=50	3,085	12.1	140,609	8.2	8,320	40.6	33.0	351
>=51 & <=60	3,262	12.8	180,742	10.6	8,710	40.8	33.1	351
>=61 & <=80	5,602	22.0	389,683	22.9	9,109	40.9	33.1	348
>=81 & <=100	3,097	12.2	278,383	16.3	9,313	41.0	33.1	347
>100	4,237	16.7	567,065	33.3	9,832	40.9	33.1	342
Overall total	25,439	100	1,705,030	100	9,156	40.9	33.1	346

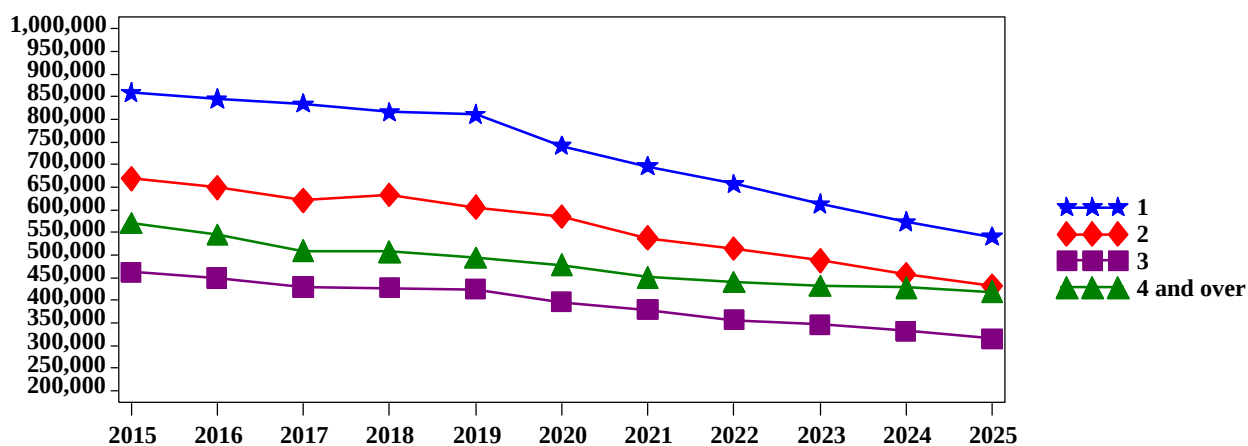


1.2.3 - Complete lactations per parity

1.2.3.1 - Number and percentage of results per parity

Parity	Number	%
1st lactation	540,651	31.7
2nd lactation	430,819	25.3
3rd lactation	314,494	18.4
4th lactation	204,716	12.0
5th lactation	115,174	6.8
6th lactation	56,539	3.3
7th lactation	25,047	1.5
Lactation 8 and over	17,590	1.0
Overall total	1,705,030	100

Average parity **2.6**

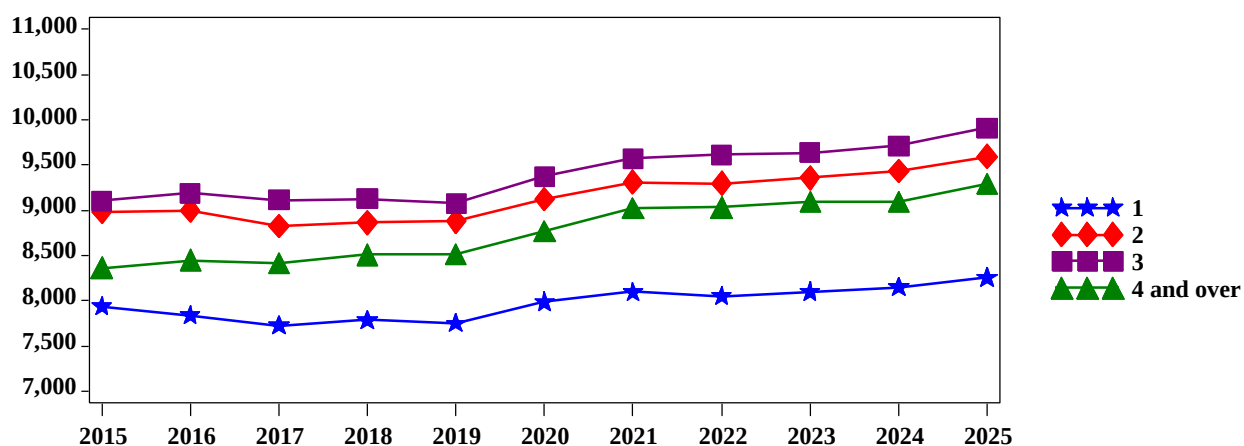


1.2.3.2 - Average results of complete lactations per parity (1st, 2nd, 3rd, 4th and over)

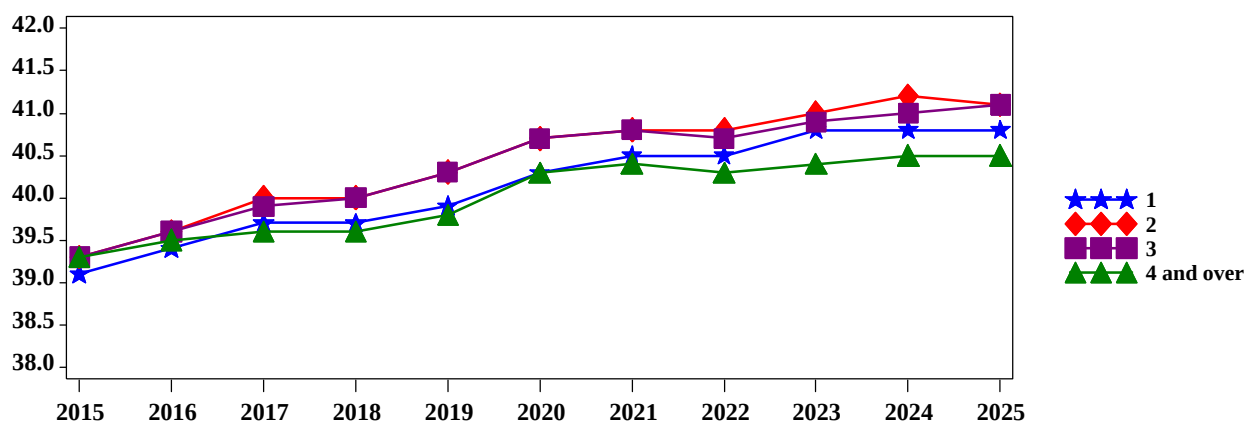
Parity		1	2	3	4 and over
Number of results		540,651	430,819	314,494	419,066
% of the results		31.7	25.3	18.4	24.6
Lactation duration	days	348	350	348	340
Milk yield	kg	8,256	9,597	9,914	9,294
Fat content	kg	337	394	407	377
Fat %	g/kg	40.8	41.1	41.1	40.5
True protein content	kg	275	321	328	302
True protein %	g/kg	33.3	33.4	33.0	32.5
True protein + fat content	kg	612	715	735	679
True protein + fat %	g/kg	74.2	74.5	74.1	73.1



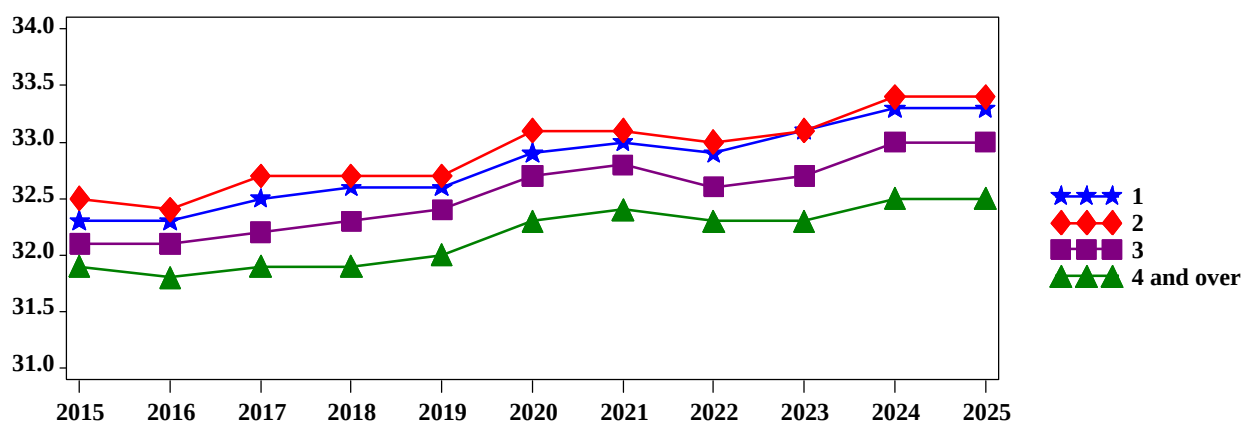
Milk yield – complete lactations - kg



Fat % – complete lactations - g/kg



True protein % – complete lactations - g/kg



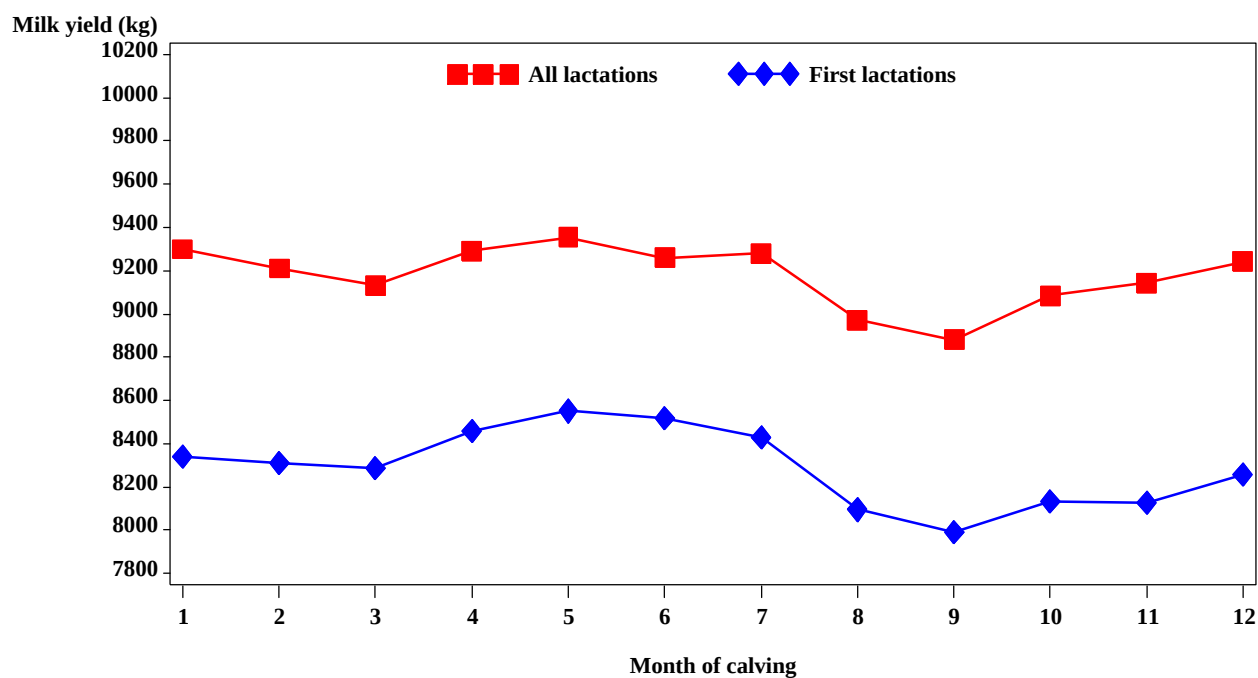
1.2.4 - Complete lactations per month of calving - all lactations and first lactations

Month of calving	All lactations									
	Number of lactations	%	Lactation duration days	Milk yield kg	Fat content kg	Fat ‰ g/kg	True protein content kg	True protein ‰ g/kg	Fat + true protein content kg	Fat + true protein ‰ g/kg
January	144,794	8.5	345	9,300	377	40.5	306	32.9	682	73.4
February	121,395	7.1	347	9,211	374	40.6	303	32.9	677	73.5
March	113,635	6.7	349	9,132	372	40.7	301	33.0	673	73.7
April	101,888	6.0	356	9,293	380	40.9	307	33.0	686	73.9
May	103,209	6.1	360	9,355	383	41.0	309	33.0	692	74.0
June	99,328	5.8	354	9,261	380	41.1	307	33.2	687	74.2
July	129,568	7.6	348	9,280	382	41.1	308	33.2	690	74.4
August	175,503	10.3	342	8,971	370	41.2	300	33.4	670	74.7
September	191,461	11.2	342	8,880	366	41.2	296	33.4	662	74.5
October	181,935	10.7	343	9,085	372	41.0	301	33.2	674	74.2
November	176,635	10.4	342	9,145	372	40.7	302	33.0	674	73.7
December	165,679	9.7	343	9,242	374	40.5	304	32.9	678	73.4
Overall total	1,705,030	100	346	9,156	374	40.9	303	33.1	677	74.0

Month of calving	First lactations									
	Number of lactations	%	Lactation duration days	Milk yield kg	Fat content kg	Fat ‰ g/kg	True protein content kg	True protein ‰ g/kg	Fat + true protein content kg	Fat + true protein ‰ g/kg
January	48,357	8.9	347	8,339	337	40.4	277	33.2	614	73.6
February	39,380	7.3	350	8,310	337	40.6	277	33.3	614	73.9
March	36,805	6.8	352	8,286	339	40.9	276	33.3	615	74.2
April	34,550	6.4	358	8,458	347	41.0	282	33.3	628	74.3
May	34,747	6.4	359	8,551	351	41.1	285	33.3	636	74.3
June	31,586	5.8	354	8,520	350	41.1	284	33.4	635	74.5
July	35,917	6.6	348	8,428	347	41.1	282	33.4	628	74.5
August	50,706	9.4	342	8,095	332	41.1	271	33.5	604	74.6
September	63,347	11.7	343	7,991	327	40.9	268	33.5	595	74.4
October	57,327	10.6	346	8,135	332	40.9	272	33.4	604	74.3
November	55,021	10.2	343	8,129	330	40.6	270	33.3	600	73.8
December	52,908	9.8	345	8,259	334	40.4	274	33.2	608	73.6
Overall total	540,651	100	348	8,256	337	40.8	275	33.3	612	74.2



Milk yield per calving month – kg



1.2.5 - 305-d lactations (= reference lactations)

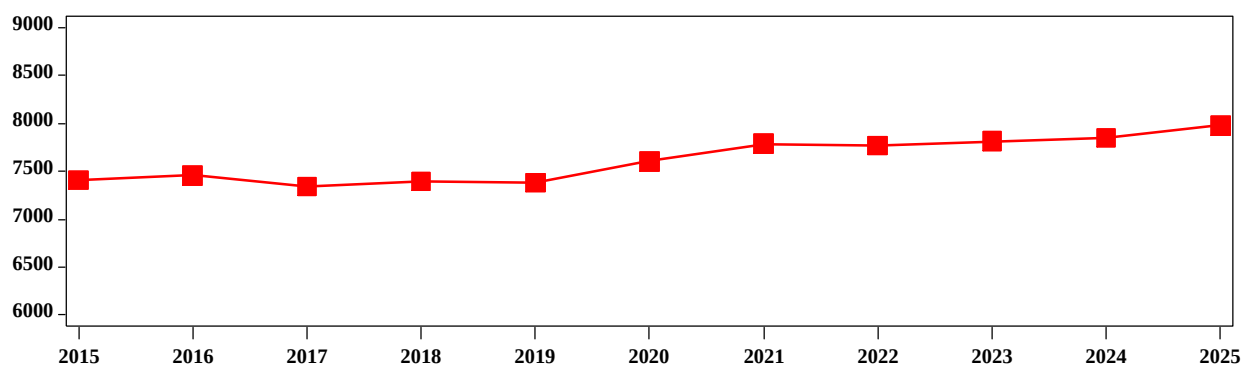
Two scenarios are possible for calculating the reference lactations:

1. *The complete lactation exceeds the reference period (305 days). In this case, the results of the reference are calculated by interpolation, using the Fleischmann method.*
2. *Complete lactation does not exceed the reference period. In this case, the results of the reference lactation are those of the complete lactation.*

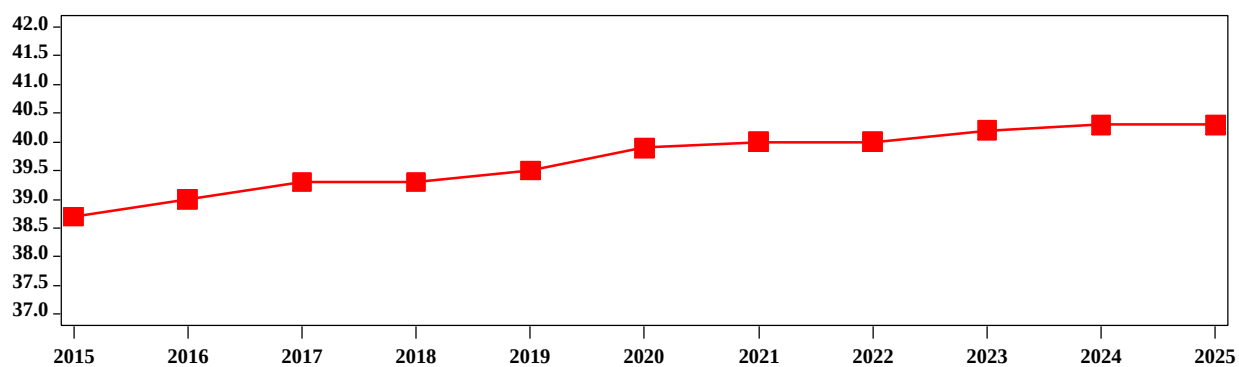
		2025	2024
Milk yield	kg	7,981	7,852
Fat content	kg	321	316
Fat %	g/kg	40.3	40.3
True protein content	kg	260	255
True protein %	g/kg	32.5	32.5
Fat + true protein content	kg	581	571
Fat + true protein %	g/kg	72.8	72.8



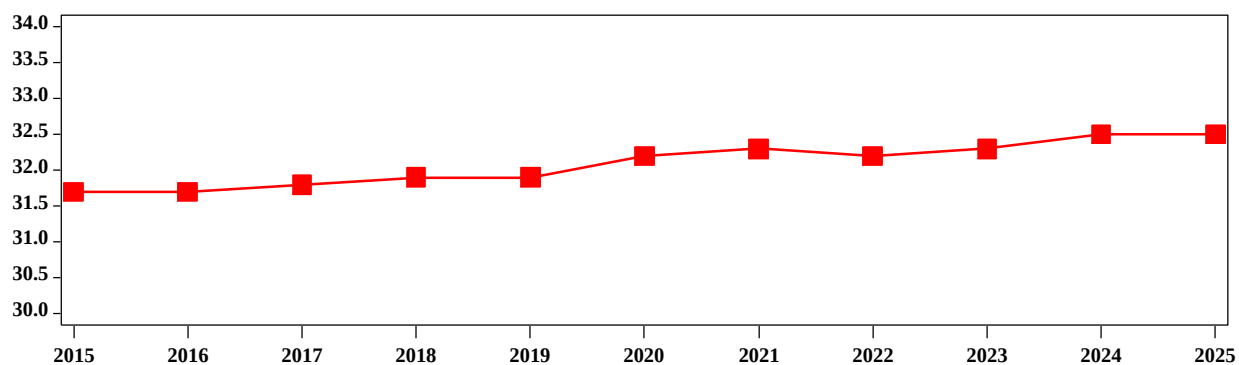
Milk yield - 305-d lactations - kg



Fat % - 305-d lactations - g/kg



True protein % - 305-d lactations - g/kg



1.2.6 - Adjusted lactations

Steps taken to obtain these results:

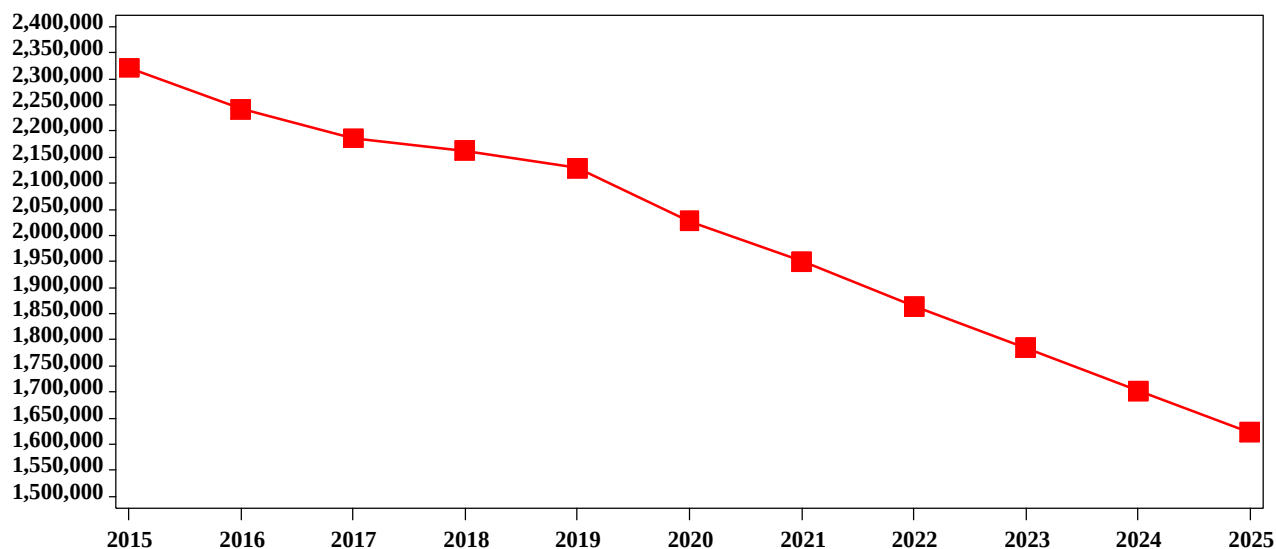
Firstly, exclusion of the lactations with duration lower than 200 days (representing 82,222 lactations, that is to say 4.8 % of the total number).

Secondly, the remaining lactations are adjusted to adult level by multiplying the results for parity 1 to 3 by the following coefficients defined by the French National Institute for Agricultural Research (INRA):

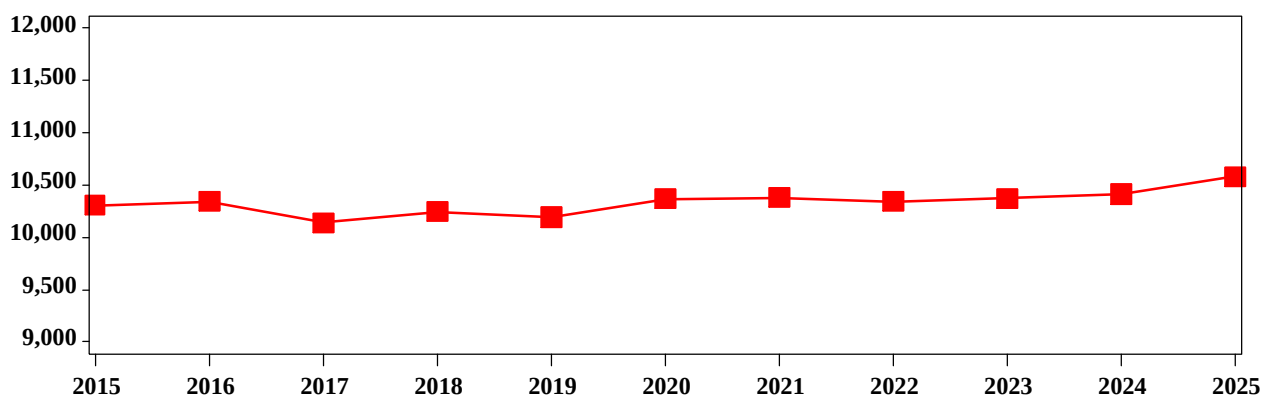
1.30 for 1st lactations ; 1.12 for 2nd lactations ; 1.03 for 3rd lactations ; 1.00 for lactations 4 and over.

		2025	2024
Complete lactations	Nb	1,705,030	1,791,114
Adjusted lactations	Nb	1,622,808	1,702,321
	%	95%	95%
Lactation duration	days	356	356
Milk yield	kg	10,579	10,413
Fat content	kg	433	426
Fat ‰	g/kg	40.9	40.9
True protein content	kg	351	345
True protein ‰	g/kg	33.2	33.1
Fat + true protein content	kg	784	771
Fat + true protein ‰	g/kg	74.1	74.1

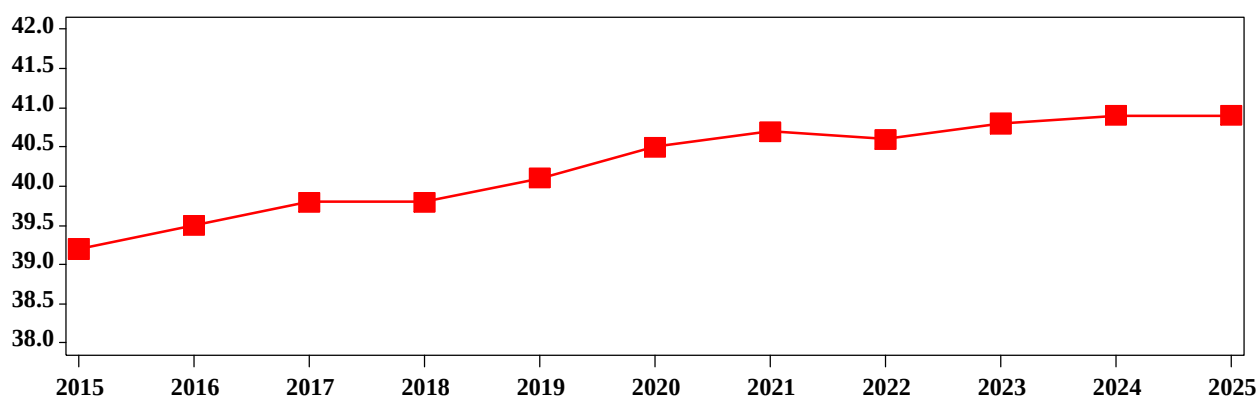
Number of adjusted lactations



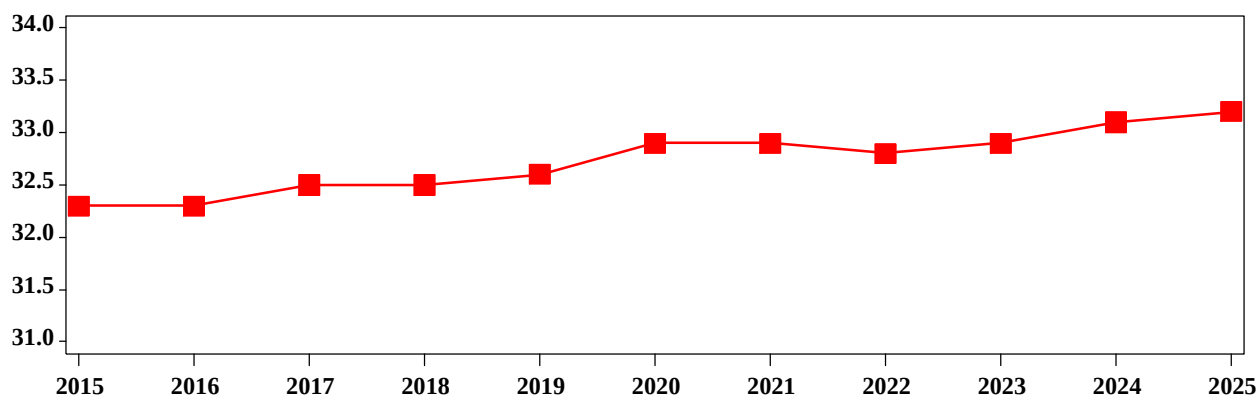
Milk yield - adjusted lactations - kg



Fat % - adjusted lactations - g/kg

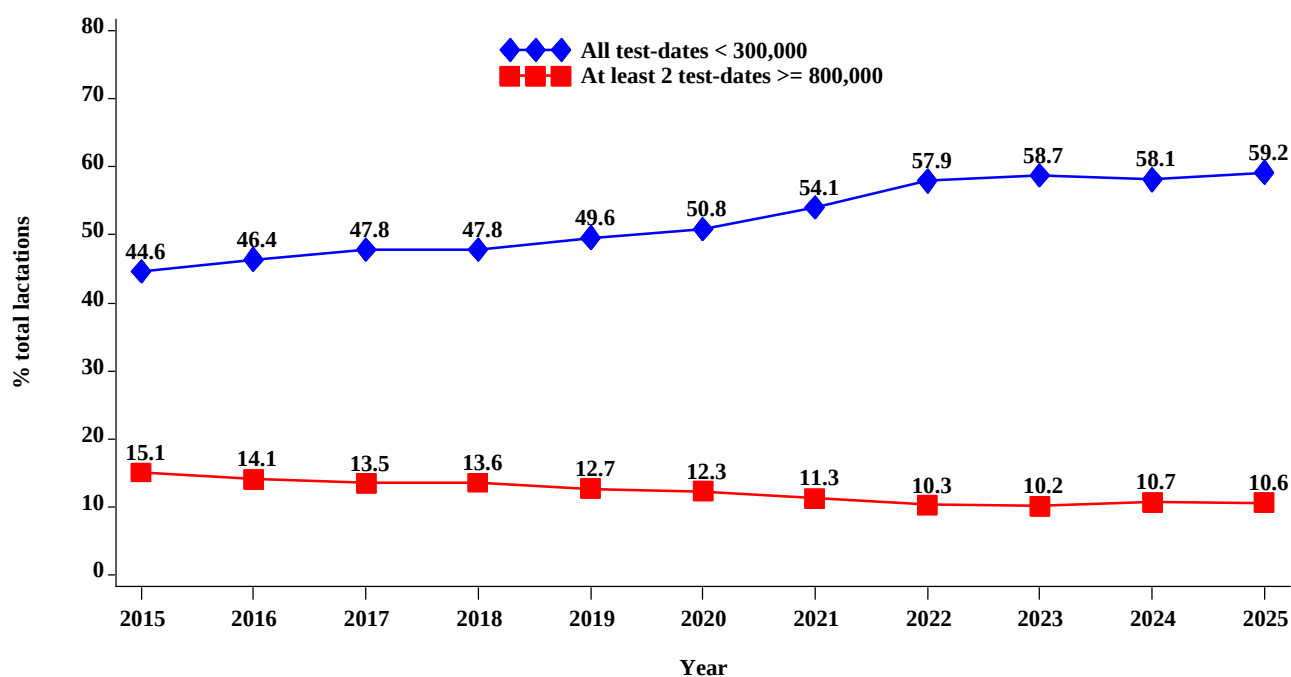


True protein % - adjusted lactations - g/kg



1.2.7 - Evolution of the individual cell count results

Year	At least 2 test-dates with cell count $\geq 800,000$		Lactations with All the test-dates with cell count $< 300,000$		Intermediate somatic cell counts		Overall total
	Nb	%	Nb	%	Nb	%	
2015	387,179	15.1	1,143,536	44.6	1,031,468	40.3	2,562,183
2016	351,106	14.1	1,154,341	46.4	982,703	39.5	2,488,150
2017	322,706	13.5	1,143,090	47.8	927,988	38.8	2,393,784
2018	325,037	13.6	1,140,258	47.8	918,244	38.5	2,383,539
2019	296,944	12.7	1,157,271	49.6	880,704	37.7	2,334,919
2020	271,132	12.3	1,117,590	50.8	811,930	36.9	2,200,652
2021	232,486	11.3	1,117,110	54.1	714,535	34.6	2,064,131
2022	202,668	10.3	1,139,603	57.9	626,295	31.8	1,968,566
2023	191,950	10.2	1,102,663	58.7	584,007	31.1	1,878,620
2024	192,487	10.7	1,039,923	58.1	558,704	31.2	1,791,114
2025	181,099	10.6	1,009,752	59.2	514,179	30.2	1,705,030



Compared to 2024, the percentage of lactations with at least 2 test-dates $>800,000$ cells slightly dec-0.1%) in 2025, whereas the percentage of lactations with all test-dates $<300,000$ cells increases of 1.1%.



1.3 - Lactation qualification

1.3.1 - Qualified lactations per qualification method

Qualification method	Number of qualified lactations	%
A4	353,155	20.7
A5	169,006	9.9
A6	72,601	4.3
A7	36,569	2.1
A8	42,044	2.5
A9	16,780	1.0
AR*4	6,447	0.4
AR*5	5,824	0.3
AR*6	2,953	0.2
AR*7	5,822	0.3
AR*8	11,217	0.7
AR*9	4,115	0.2
AR4	27,055	1.6
AR5	20,308	1.2
AR6	12,433	0.7
AR7	19,809	1.2
AR8	35,634	2.1
AR9	12,008	0.7
AT*4	75,165	4.4
AT*5	52,889	3.1
AT*6	22,241	1.3
AT*7	9,846	0.6
AT*8	9,664	0.6
AT*9	3,994	0.2
AT4	129,787	7.6
AT5	75,439	4.4
AT6	25,579	1.5
AT7	12,099	0.7
AT8	12,855	0.8
AT9	6,728	0.4
B4	67,124	3.9
B5	44,627	2.6
B6	24,174	1.4
B7	14,581	0.9
B8	17,015	1.0
B9	6,647	0.4
BR4	17,381	1.0
BR5	18,183	1.1
BR6	13,907	0.8
BR7	15,903	0.9
BR8	29,388	1.7
BR9	9,004	0.5



Qualified lactations per qualification method (cont.)

Qualification method	Number of qualified lactations	%
BR*4	5,890	0.3
BR*5	7,352	0.4
BR*6	4,975	0.3
BR*7	6,900	0.4
BR*8	13,837	0.8
BR*9	5,864	0.3
BT*4	7,051	0.4
BT*5	5,675	0.3
BT*6	3,422	0.2
BT*7	1,902	0.1
BT*8	2,353	0.1
BT*9	1,095	0.1
BT4	6,194	0.4
BT5	3,566	0.2
BT6	1,543	0.1
BT7	790	0.0
BT8	1,156	0.1
BT9	437	0.0
BZ*4	4,279	0.3
BZ*5	3,325	0.2
BZ*6	1,870	0.1
BZ*7	1,245	0.1
BZ*8	2,082	0.1
BZ*9	902	0.1
BZ4	1,071	0.1
BZ5	906	0.1
BZ6	276	0.0
BZ7	171	0.0
BZ8	230	0.0
BZ9	102	0.0
CZ*4	11,274	0.7
CZ*5	4,431	0.3
CZ*6	2,208	0.1
CZ*7	945	0.1
CZ*8	1,236	0.1
CZ*9	383	0.0
CZ4	11,541	0.7
CZ5	3,940	0.2
CZ6	1,674	0.1
CZ7	1,033	0.1
CZ8	1,372	0.1
CZ9	532	0.0
Total	1,705,030	100



1.3.2 - Qualified lactations per milk recording method

			Protocols																					
	All protocols		A		AR et AR*			AT et AT*			B		BR et BR*			BT et BT*			BZ et BZ*			CZ et CZ*		
Method	Num	%Meth	Num	%A	Num	%AR	%AR*	Num	%AT	%AT*	Num	%A	Num	%BR	%BR*	Num	%BT	%BT*	Num	%BZ	%BZ*	Num	%CZ	%CZ*
4	723,414	42.4	353,155	20.7	33,502	1.6	0.4	204,952	7.6	4.4	67,124	3.9	23,271	1.0	0.3	13,245	0.4	0.4	5,350	0.1	0.3	22,815	0.7	0.7
5	415,471	24.4	169,006	9.9	26,132	1.2	0.3	128,328	4.4	3.1	44,627	2.6	25,535	1.1	0.4	9,241	0.2	0.3	4,231	0.1	0.2	8,371	0.2	0.3
6	189,856	11.1	72,601	4.3	15,386	0.7	0.2	47,820	1.5	1.3	24,174	1.4	18,882	0.8	0.3	4,965	0.1	0.2	2,146	0.0	0.1	3,882	0.1	0.1
7	127,615	7.5	36,569	2.1	25,631	1.2	0.3	21,945	0.7	0.6	14,581	0.9	22,803	0.9	0.4	2,692	0.0	0.1	1,416	0.0	0.1	1,978	0.1	0.1
8	180,083	10.6	42,044	2.5	46,851	2.1	0.7	22,519	0.8	0.6	17,015	1.0	43,225	1.7	0.8	3,509	0.1	0.1	2,312	0.0	0.1	2,608	0.1	0.1
9	68,591	4.0	16,780	1.0	16,123	0.7	0.2	10,722	0.4	0.2	6,647	0.4	14,868	0.5	0.3	1,532	0.0	0.1	1,004	0.0	0.1	915	0.0	0.0
Total	1,705,030	100.0	690,155	40.5	163,625	7.5	2.1	436,286	15.4	10.2	174,168	10.2	148,584	6.1	2.6	35,184	0.8	1.3	16,459	0.2	0.8	40,569	1.2	1.2

1.3.3 - Qualified lactations per milk recording protocol

			Méthods											
All methods			4		5		6		7		8		9	
Protocols	Nb	%Meth	Num	%A	Num	%A	Num	%A	Num	%A	Num	%A	Num	%A
A	690,155	40.5	353,155	20.7	169,006	9.9	72,601	4.3	36,569	2.1	42,044	2.5	16,780	1.0
AR	127,247	7.5	27,055	1.6	20,308	1.2	12,433	0.7	19,809	1.2	35,634	2.1	12,008	0.7
AR*	36,378	2.1	6,447	0.4	5,824	0.3	2,953	0.2	5,822	0.3	11,217	0.7	4,115	0.2
AT	262,487	15.4	129,787	7.6	75,439	4.4	25,579	1.5	12,099	0.7	12,855	0.8	6,728	0.4
AT*	173,799	10.2	75,165	4.4	52,889	3.1	22,241	1.3	9,846	0.6	9,664	0.6	3,994	0.2
B	174,168	10.2	67,124	3.9	44,627	2.6	24,174	1.4	14,581	0.9	17,015	1.0	6,647	0.4
BR	103,766	6.1	17,381	1.0	18,183	1.1	13,907	0.8	15,903	0.9	29,388	1.7	9,004	0.5
BR*	44,818	2.6	5,890	0.3	7,352	0.4	4,975	0.3	6,900	0.4	13,837	0.8	5,864	0.3
BT	13,686	0.8	6,194	0.4	3,566	0.2	1,543	0.1	790	0.0	1,156	0.1	437	0.0
BT*	21,498	1.3	7,051	0.4	5,675	0.3	3,422	0.2	1,902	0.1	2,353	0.1	1,095	0.1
BZ	2,756	0.2	1,071	0.1	906	0.1	276	0.0	171	0.0	230	0.0	102	0.0
BZ*	13,703	0.8	4,279	0.3	3,325	0.2	1,870	0.1	1,245	0.1	2,082	0.1	902	0.1
CZ	20,092	1.2	11,541	0.7	3,940	0.2	1,674	0.1	1,033	0.1	1,372	0.1	532	0.0
CZ*	20,477	1.2	11,274	0.7	4,431	0.3	2,208	0.1	945	0.1	1,236	0.1	383	0.0
Total	1,705,030	100.0	723,414	42.4	415,471	24.4	189,856	11.1	127,615	7.5	180,083	10.6	68,591	4.0



1.3.4 - Distribution of non-qualified lactations by cause of non-qualification

Cause of non-qualification	Number of non-qualified lactations	%
A - Interval between calving and 1st test-date > 95 days	24,075	17.3
B - Less than 3 complete test-dates during 305 days of lactation.	76,680	55.1
C - Interval between complete test-days > 95 days	32,755	23.6
D - Average interval between all test-days over 305 lactation days $\geq$ 75 days	5,529	4.0
Unknown	10	0.0
Overall total	139,049	100

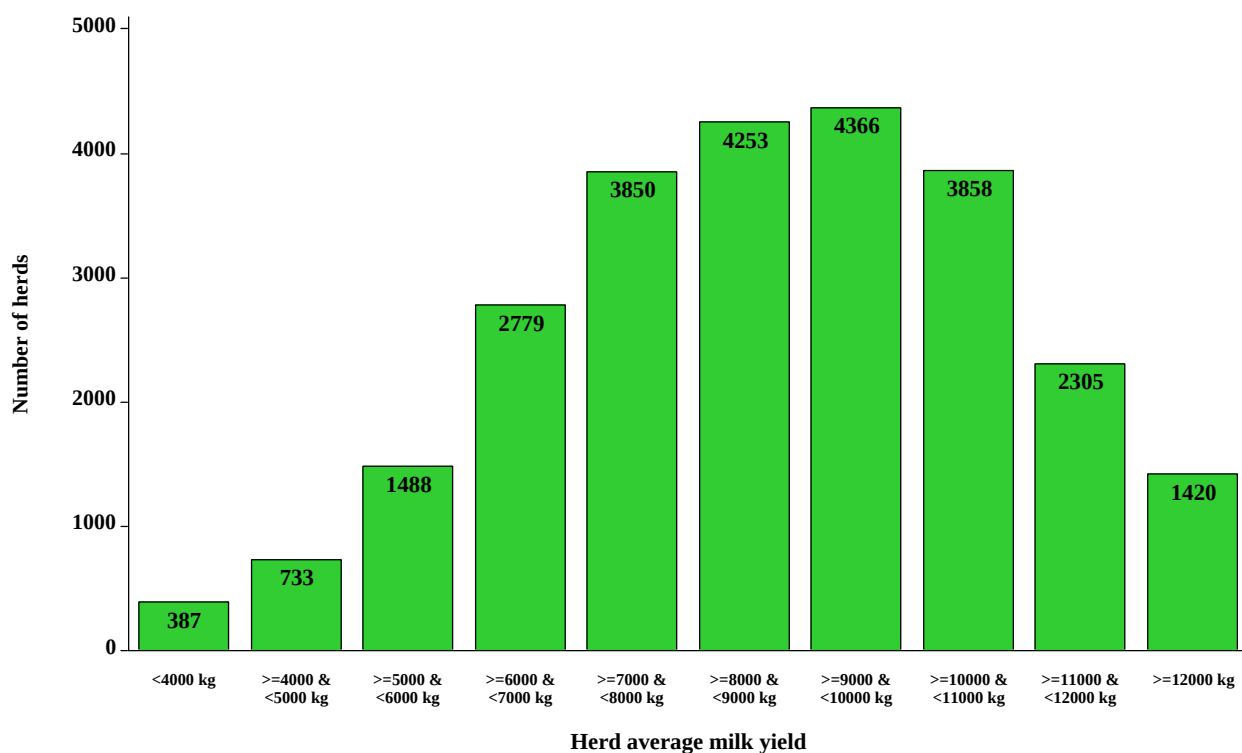
Proportion of new MR contracts in not qualified lactations for the cause NQ = A
25.1%

¹Non-qualification causes from 1 to 7 correspond to lactations completed before March 9, 2020. Causes from A to D correspond to lactations completed from March 9, 2020.



1.4 - Herd distribution per milk yield level

Herd average milk yield	Herds		Lactations		Complete lactation milk yield kg	Fat % g/kg	True protein % g/kg	Lactation duration days	305-d lactation milk yield kg	Calving interval days
	Nb	%	Nb	%						
<4000 kg	387	1.5	11,496	0.7	3,416	41.3	33.1	284	3,225	411
>=4000 & <5000 kg	733	2.9	29,075	1.7	4,580	40.5	32.8	314	4,207	410
>=5000 & <6000 kg	1,488	5.8	66,956	3.9	5,583	39.6	32.7	325	5,063	409
>=6000 & <7000 kg	2,779	10.9	148,134	8.7	6,566	39.7	32.9	329	5,922	406
>=7000 & <8000 kg	3,850	15.1	230,835	13.5	7,514	40.3	33.2	336	6,706	407
>=8000 & <9000 kg	4,253	16.7	281,087	16.5	8,518	41.0	33.2	345	7,474	409
>=9000 & <10000 kg	4,366	17.2	323,261	19.0	9,511	41.3	33.1	349	8,285	409
>=10000 & <11000 kg	3,858	15.2	308,565	18.1	10,473	41.3	33.1	354	9,051	409
>=11000 & <12000 kg	2,305	9.1	189,204	11.1	11,436	41.0	33.1	361	9,783	408
>=12000 kg	1,420	5.6	116,417	6.8	12,828	40.6	33.0	368	10,834	409
Overall total	25,439	100	1,705,030	100	9,156	40.9	33.1	346	7,981	408

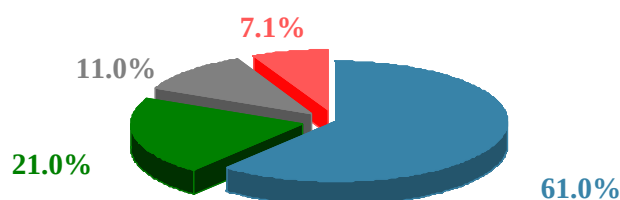


II - RESULTS PER BREED

2.1 - Complete lactations - all lactations

French breed code	Breed	Number of lactations	Lactation duration days	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat + true protein content kg	Fat + true protein % g/kg	Calving Interval days *
66	Prim'Holstein	1,039,669	354	10,156	418	41.1	333	32.8	751	73.9	411
46	Montbéliarde	357,653	330	7,831	305	39.0	262	33.5	568	72.5	402
56	Normande	120,405	346	7,370	313	42.4	258	34.9	570	77.4	408
39	Crossbred	101,213	341	8,001	330	41.3	265	33.1	595	74.4	405
12	Abondance	22,478	313	5,838	214	36.6	193	33.0	406	69.6	407
35	Simmental Française	15,497	323	6,945	280	40.3	235	33.9	516	74.2	399
21	Brune	15,455	362	8,301	354	42.7	290	34.9	644	77.6	428
15	Jersiaise	12,606	342	5,493	309	56.2	215	39.2	524	95.4	409
31	Tarentaise	8,923	292	4,504	168	37.3	146	32.5	315	69.8	408
19	Pie Rouge des Plaines	6,925	341	8,737	383	43.8	301	34.4	684	78.2	404
57	Vosgienne	1,251	290	4,133	156	37.9	132	32.0	289	69.8	394
23	Salers	865	244	2,695	93	34.4	89	32.9	181	67.3	382
63	Rouge Flamande	745	317	5,657	222	39.3	183	32.4	406	71.7	399
52	Bleue du Nord	536	299	4,855	179	36.8	154	31.7	333	68.5	377
29	Bretonne Pie Noire	252	250	2,420	110	45.5	80	32.9	190	78.4	382
14	Aubrac	142	220	2,864	114	39.8	99	34.5	213	74.3	408
53	Villard de Lans	78	252	3,125	123	39.3	99	31.8	222	71.1	399
18	Ayrshire	49	314	7,359	313	42.6	229	31.1	542	73.7	412
65	Ferrandaise	48	201	2,560	100	39.2	83	32.3	183	71.6	376
	Other breeds	240	314	4,981	220	44.1	172	34.6	392	78.7	401
	Overall total	1,705,030	346	9,156	374	40.9	303	33.1	677	74.0	409

* The calculation of the mean calving interval is carried out with the data of the multiparous only. For the main breeds, the calving interval is given by parity at chapter 2.6 - Detailed results per breed.



■ Prim'Holstein
 ■ Normande
 ■ Montbéliarde
 ■ Other breeds



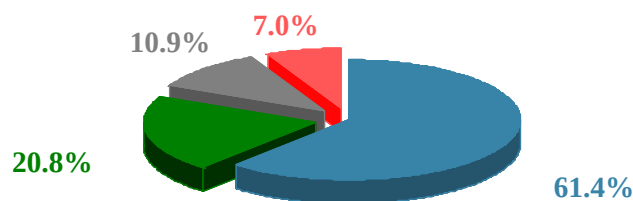
2.2 - Reference lactations (305-d) - all lactations

French breed code	Breed	Number of lactations	Milk yield kg	Fat content kg	Fat ‰ g/kg	True protein content kg	True protein ‰ g/kg	Fat + true protein content kg	Fat + true protein ‰ g/kg
66	Prim'Holstein	1,039,669	8,755	355	40.5	282	32.2	636	72.7
46	Montbéliarde	357,653	7,050	272	38.6	233	33.1	505	71.6
56	Normande	120,405	6,434	269	41.8	221	34.4	490	76.2
39	Crossbred	101,213	7,035	286	40.7	229	32.6	516	73.3
12	Abondance	22,478	5,436	197	36.3	177	32.6	375	68.9
35	Simmental Française	15,497	6,341	253	39.9	212	33.5	465	73.3
21	Brune	15,455	6,969	292	42.0	239	34.3	531	76.2
15	Jersiaise	12,606	4,820	266	55.2	186	38.6	452	93.8
31	Tarentaise	8,923	4,292	159	37.1	138	32.2	298	69.4
19	Pie Rouge des Plaines	6,925	7,758	335	43.2	263	33.9	598	77.1
57	Vosgienne	1,251	3,963	149	37.6	126	31.8	275	69.4
23	Salers	865	2,684	92	34.3	88	32.9	180	67.2
63	Rouge Flamande	745	5,237	204	39.0	168	32.1	372	71.1
52	Bleue du Nord	536	4,594	168	36.6	144	31.4	312	68.0
29	Bretonne Pie Noire	252	2,374	108	45.4	78	32.8	186	78.2
14	Aubrac	142	2,763	109	39.6	95	34.4	204	74.0
53	Villard de Lans	78	3,069	120	39.2	97	31.7	218	70.9
18	Ayrshire	49	6,730	283	42.1	206	30.6	489	72.7
65	Ferrandaise	48	2,545	100	39.3	82	32.3	182	71.6
	Other breeds	240	4,492	196	43.7	154	34.2	350	78.0
	Overall total	1,705,030	7,981	321	40.3	260	32.5	581	72.8



2.3 - Adjusted lactations - all lactations

French breed code	Breed	Number of lactations	Lactation duration days	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat + true protein content kg	Fat + true protein % g/kg
66	Prim'Holstein	995,768	363	11,721	482	41.2	385	32.8	867	74.0
46	Montbéliarde	336,737	342	8,998	351	39.1	302	33.6	654	72.6
56	Normande	113,875	357	8,604	365	42.5	301	35.0	667	77.5
39	Crossbred	95,997	351	9,258	382	41.3	307	33.2	689	74.5
12	Abondance	20,990	324	6,621	242	36.6	219	33.1	461	69.7
21	Brune	14,635	374	9,629	411	42.7	337	35.0	748	77.7
35	Simmental Française	14,524	335	7,971	322	40.4	271	34.0	592	74.3
15	Jersiaise	12,010	351	6,309	355	56.2	248	39.2	602	95.5
31	Tarentaise	8,051	307	5,235	196	37.4	171	32.6	366	70.0
19	Pie Rouge des Plaines	6,591	350	9,978	437	43.8	344	34.5	782	78.3
57	Vosgienne	1,121	306	4,778	182	38.0	153	32.1	335	70.1
23	Salers	710	266	3,152	109	34.5	104	33.1	213	67.6
63	Rouge Flamande	694	329	6,673	263	39.4	216	32.4	479	71.8
52	Bleue du Nord	497	311	5,622	207	36.8	179	31.8	386	68.6
29	Bretonne Pie Noire	189	280	3,059	140	45.9	101	33.0	241	78.9
14	Aubrac	71	292	4,224	169	40.0	147	34.8	316	74.7
53	Villard de Lans	59	281	3,705	146	39.4	117	31.6	263	71.1
18	Ayrshire	44	331	8,394	359	42.8	260	31.0	620	73.8
65	Ferrandaise	24	235	3,274	129	39.4	106	32.4	235	71.9
	Other breeds	221	327	5,783	255	44.1	201	34.7	455	78.7
	Overall total	1,622,808	356	10,579	433	40.9	351	33.2	784	74.1



Prim'Holstein

Normande

Montbéliarde

Other breeds



2.4 - Adult 305-day adjusted lactations - all lactations

French breed code	Breed	Number of lactations	Milk yield kg	Fat content kg	Fat ‰ g/kg	True protein content kg	True protein ‰ g/kg	Protein ‰* g/kg
66	Prim'Holstein	1,039,669	9,855	399	40.5	317	32.2	33.9
46	Montbéliarde	357,653	7,830	302	38.6	259	33.1	34.9
56	Normande	120,405	7,262	303	41.8	250	34.4	36.2
39	Crossbred	101,213	7,891	321	40.7	257	32.6	34.3
12	Abondance	22,478	5,952	216	36.3	194	32.6	34.4
35	Simmental Française	15,497	7,023	280	39.9	235	33.5	35.3
21	Brune	15,455	7,822	328	42.0	268	34.3	36.1
15	Jersiaise	12,606	5,392	298	55.2	208	38.6	40.6
31	Tarentaise	8,923	4,748	177	37.2	153	32.3	34.0
19	Pie Rouge des Plaines	6,925	8,624	372	43.2	293	33.9	35.7
57	Vosgienne	1,251	4,328	163	37.7	138	31.8	33.5
23	Salers	865	2,874	99	34.4	95	32.9	34.7
63	Rouge Flamande	745	5,941	232	39.1	191	32.1	33.8
52	Bleue du Nord	536	5,110	187	36.6	161	31.5	33.1
29	Bretonne Pie Noire	252	2,584	117	45.4	85	32.8	34.5
14	Aubrac	142	3,004	119	39.7	103	34.4	36.3
53	Villard de Lans	78	3,261	128	39.3	103	31.7	33.4
18	Ayrshire	49	7,240	305	42.1	222	30.6	32.2
65	Ferrandaise	48	2,799	110	39.2	90	32.3	34.0
	Other breeds	240	4,953	216	43.7	169	34.2	36.0
	Overall Total	1,705,030	8,957	361	40.3	292	32.6	34.3

*Protein ‰ = Nitrogen ‰

Comment:

In order to adjust to adult level, a multiplying factor depending on the parity is applied to milk and contents:

- If the parity is 1, the multiplying factor is 1.30,
- If the parity is 2, the multiplying factor is 1.12,
- If the parity is 3, the multiplying factor is 1.03,
- If the parity is 4 and over, the multiplying factor is 1.



2.5 - Number of pure-bred herds per breed

Breed	Number of herds	Number of lactations	Pure-bred herds ¹		Lactations of pure-bred herds ¹	
			<i>Nb</i>	%	<i>Nb</i>	%
Prim'Holstein	18,663	1,039,669	12,775	68.5	880,519	84.7
Montbéliarde	9,458	357,653	5,001	52.9	293,922	82.2
Normande	4,151	120,405	1,089	26.2	72,271	60.0
Abondance	1,030	22,478	338	32.8	13,449	59.8
Simmental Française	896	15,497	181	20.2	9,760	63.0
Brune	1,551	15,455	117	7.5	6,175	40.0
Jersiaise	1,087	12,606	83	7.6	5,755	45.7
Tarentaise	490	8,923	109	22.2	5,492	61.5
Pie Rouge des Plaines	601	6,925	37	6.2	2,420	34.9
Vosgienne	183	1,251	35	19.1	804	64.3
Salers	27	865	20	74.1	838	96.9
Rouge Flamande	89	745	6	6.7	258	34.6
Bleue du Nord	35	536	2	5.7	137	25.6
Bretonne Pie Noire	22	252	12	54.5	212	84.1

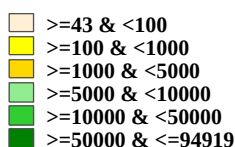
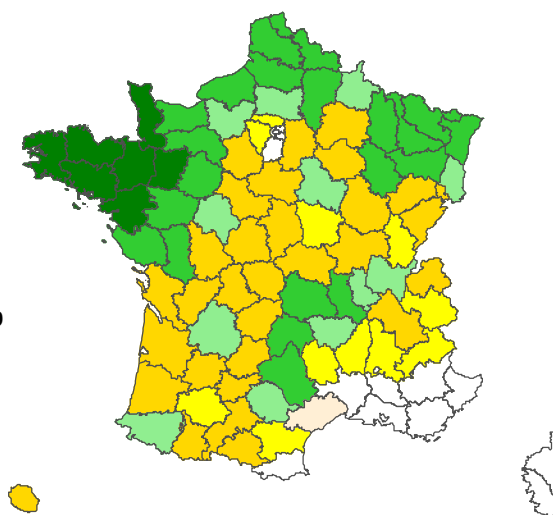
¹ Results corresponding to the pure-bred animals (qualified lactations) located in pure-bred herds. A herd is considered as pure-bred when at least 80% of the total number of cows that belong to this herd has the same French breed code.



2.6 - Detailed results per breed

Breed PRIM'HOLSTEIN
(French breed code : 66)

Geographical distribution of qualified lactations of Prim'Holstein breed ¹

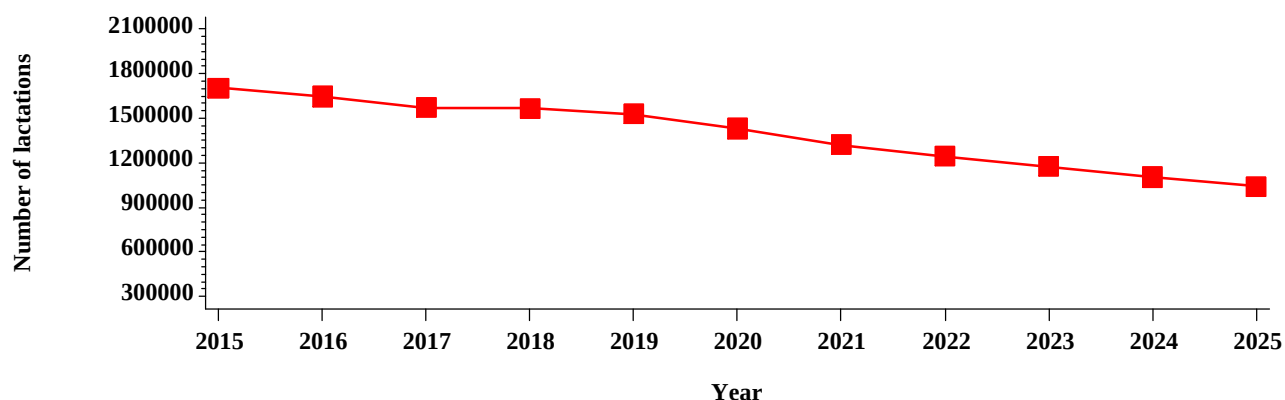


¹ Only local areas that count up more than 40 lactations for Prim'Holstein breed are shown on the map

Complete lactations results per parity

Parity	Number of qualified lactations	Calving age months	Lactation duration days	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat + true protein content kg	Fat + true protein % g/kg	Calving interval days
1st lactation	341,290	29	352	9,017	369	40.9	298	33.0	667	73.9	
2nd lactation	273,863	42	357	10,611	438	41.3	351	33.1	789	74.4	406
3rd lactation	197,323	55	356	10,987	454	41.4	359	32.7	814	74.1	413
4th lactation	122,160	69	355	10,897	449	41.2	352	32.3	801	73.5	415
5th lactation	63,359	82	352	10,554	433	41.0	338	32.0	770	73.0	416
6th lactation	27,027	95	348	10,083	411	40.8	319	31.7	731	72.5	418
7th lactation	9,914	108	340	9,460	383	40.5	297	31.4	680	71.9	420
Lactation 8 and over	4,733	126	338	8,765	351	40.1	272	31.0	623	71.1	427
All lactations	1,039,669		354	10,156	418	41.1	333	32.8	751	73.9	411

Evolution of the number of qualified lactations for Prim'Holstein breed

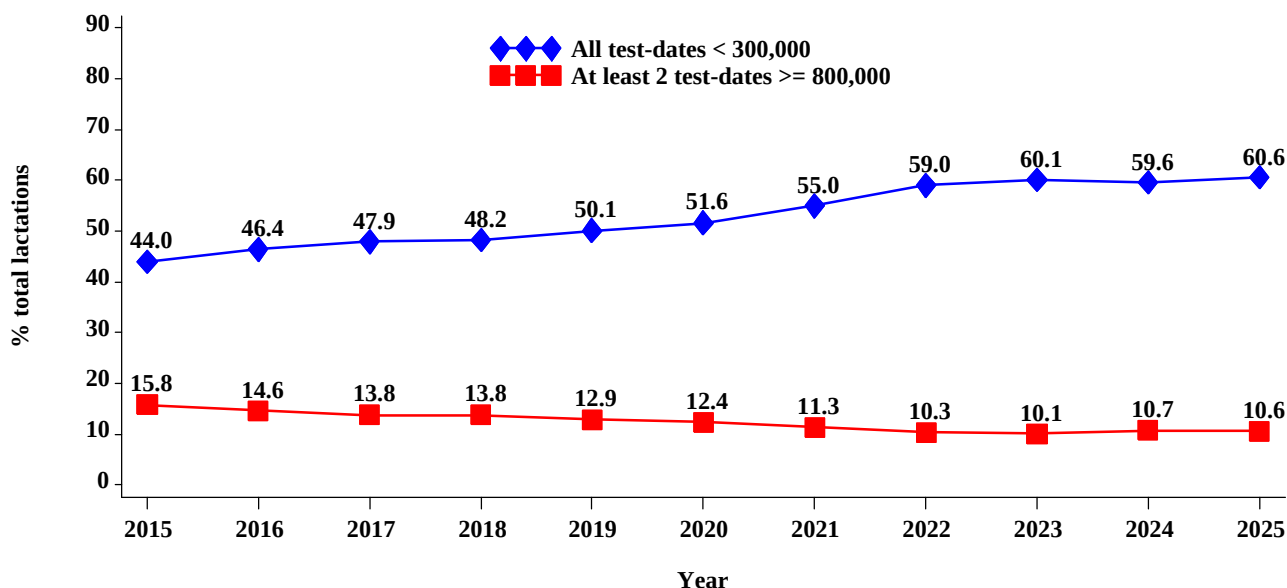


Herd distribution¹ per milk yield level

Milk yield levels	Herds		Lactations		Complete lactation milk yield	Fat %	True protein %	Lactation duration	305-d lactation milk yield	Calving interval
	Nb	%	Nb	%	kg	g/kg	g/kg	days	kg	days
<7000 kg	628	4.9	21,258	2.4	6,187	40.6	31.4	333	5,470	421
>=7000 & <8000 kg	841	6.6	40,004	4.5	7,572	41.1	32.0	340	6,675	415
>=8000 & <9000 kg	1,750	13.7	100,293	11.4	8,572	41.3	32.4	345	7,515	412
>=9000 & <10000 kg	2,859	22.4	196,242	22.3	9,538	41.5	32.7	349	8,316	409
>=10000 & <11000 kg	3,219	25.2	244,214	27.7	10,489	41.5	32.9	354	9,070	409
>=11000 & <12000 kg	2,070	16.2	164,920	18.7	11,435	41.1	33.0	360	9,792	408
>=12000 & <13000 kg	954	7.5	79,027	9.0	12,418	40.7	32.9	363	10,595	408
>=13000 kg	454	3.6	34,561	3.9	13,755	40.3	33.0	379	11,410	412
Overall total	12,775	100	880,519	100	10,301	41.2	32.8	353	8,893	410

Evolution of somatic cells count distribution

Year	At least 2 test-dates with cell count >= 800,000		Lactations with All test-dates with cell count < 300,000		Intermediate somatic cell counts		Overall total
	Nb	%	Nb	%	Nb	%	
2015	269,616	15.8	751,400	44.0	685,404	40.2	1,706,420
2016	240,783	14.6	765,007	46.4	641,916	39.0	1,647,706
2017	217,559	13.8	753,255	47.9	601,800	38.3	1,572,614
2018	216,692	13.8	755,338	48.2	593,467	37.9	1,565,497
2019	197,384	12.9	767,182	50.1	565,790	37.0	1,530,356
2020	177,609	12.4	739,469	51.6	515,189	36.0	1,432,267
2021	149,832	11.3	728,007	55.0	445,528	33.7	1,323,367
2022	128,371	10.3	734,357	59.0	382,218	30.7	1,244,946
2023	119,395	10.1	706,625	60.1	350,361	29.8	1,176,381
2024	118,212	10.7	658,530	59.6	328,040	29.7	1,104,782
2025	110,219	10.6	629,730	60.6	299,720	28.8	1,039,669



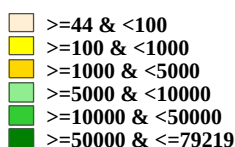
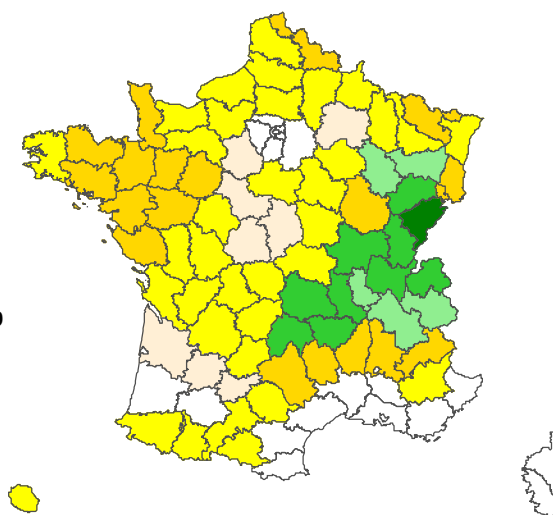
¹Pure-bred herds only: A herd is considered as pure-bred when at least 80% of the total number of cows that belong to this herd has the same breed code.



Detailed results per breed

Breed MONTBÉLIARDE
(French breed code : 46)

Geographical distribution of qualified lactations of Montbéliarde breed ¹

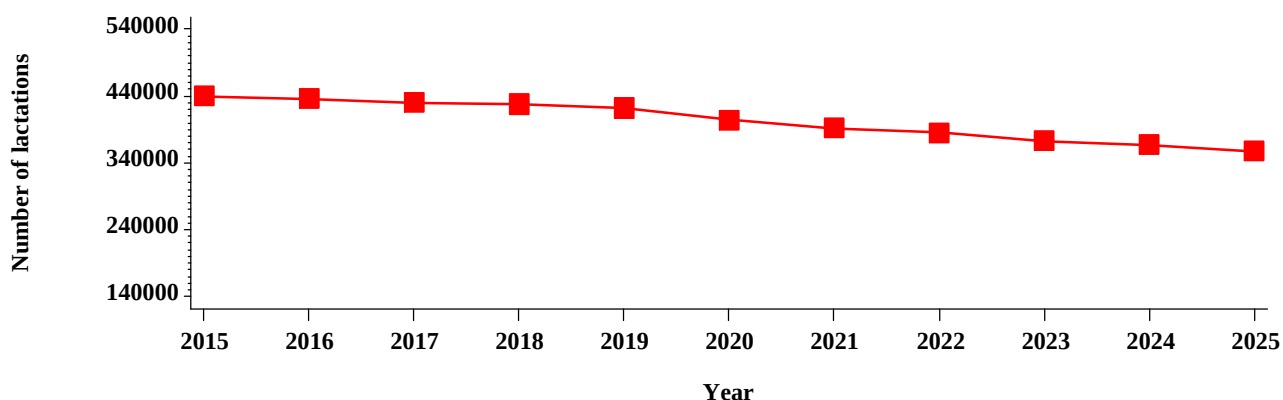


¹ Only local areas that count up more than 40 lactations for Montbéliarde breed are shown on the map

Complete lactations results per parity

Parity	Number of qualified lactations	Calving age months	Lactation duration days	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat + true protein content kg	Fat + true protein % g/kg	Calving interval days
1st lactation	102,428	32	336	7,149	281	39.3	242	33.8	522	73.1	
2nd lactation	81,352	45	333	8,090	317	39.1	275	33.9	591	73.1	402
3rd lactation	61,371	59	331	8,370	327	39.0	280	33.5	607	72.5	403
4th lactation	45,961	72	327	8,278	322	38.9	275	33.3	597	72.1	400
5th lactation	30,395	85	324	8,077	313	38.7	266	32.9	578	71.6	401
6th lactation	18,293	98	320	7,790	300	38.5	254	32.6	554	71.1	402
7th lactation	9,622	110	315	7,421	285	38.4	241	32.5	526	70.9	405
Lactation 8 and over	8,231	130	309	6,893	263	38.2	222	32.2	485	70.4	409
All lactations	357,653		330	7,831	305	39.0	262	33.5	568	72.5	402

Evolution of the number of qualified lactations for Montbéliarde breed

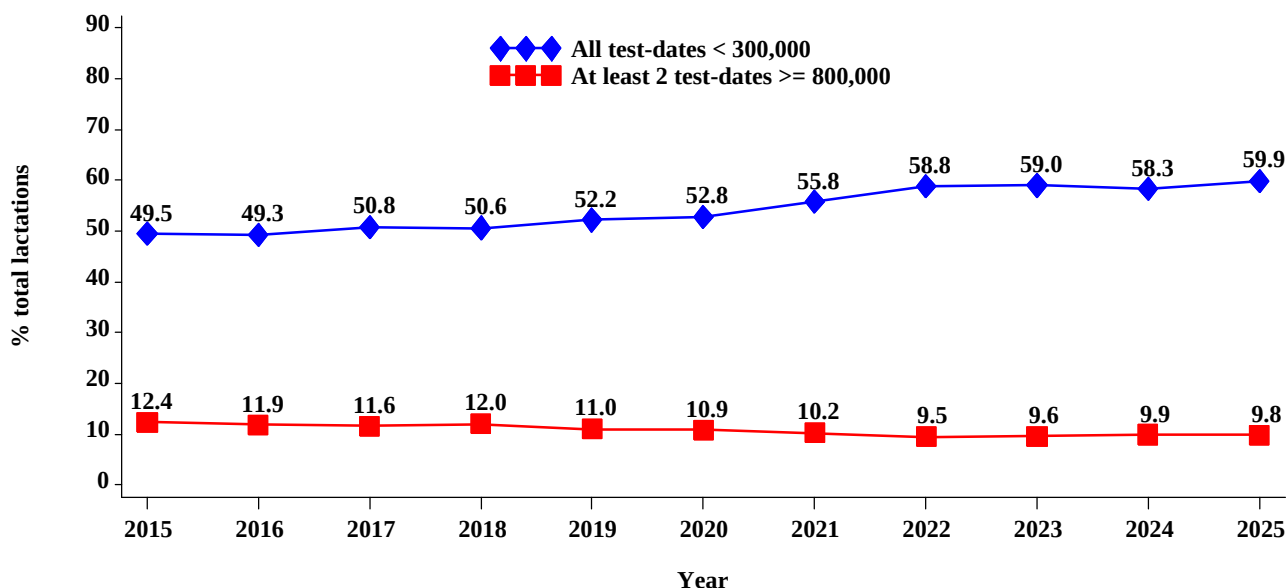


Herd distribution¹ per milk yield level

Milk yield levels	Herds		Lactations		Complete lactation milk yield	Fat %	True protein %	Lactation duration	305-d lactation milk yield	Calving interval
	Nb	%	Nb	%	kg	g/kg	g/kg	days	kg	days
<5000 kg	158	3.2	4,659	1.6	4,427	38.9	32.3	307	4,055	414
>=5000 & <6000 kg	418	8.4	18,608	6.3	5,625	38.5	32.6	320	5,149	404
>=6000 & <7000 kg	1,210	24.2	63,470	21.6	6,588	38.2	33.0	319	6,060	399
>=7000 & <8000 kg	1,523	30.5	87,829	29.9	7,475	38.5	33.3	326	6,817	400
>=8000 & <9000 kg	956	19.1	62,131	21.1	8,467	39.1	33.7	335	7,603	401
>=9000 & <10000 kg	478	9.6	35,092	11.9	9,450	39.6	34.1	340	8,383	404
>=10000 & <11000 kg	187	3.7	16,252	5.5	10,442	39.5	34.2	346	9,174	404
>=11000 kg	71	1.4	5,881	2.0	11,695	39.4	34.2	352	10,151	405
Overall total	5,001	100	293,922	100	7,812	38.8	33.5	329	7,054	401

Evolution of somatic cells count distribution

Year	At least 2 test-dates with cell count >= 800,000		Lactations with All test-dates with cell count < 300,000		Intermediate somatic cell counts		Overall total
	Nb	%	Nb	%	Nb	%	
2015	54,706	12.4	217,527	49.5	167,376	38.1	439,609
2016	52,027	11.9	214,864	49.3	169,216	38.8	436,107
2017	49,908	11.6	218,636	50.8	161,642	37.6	430,186
2018	51,306	12.0	216,419	50.6	160,023	37.4	427,748
2019	46,531	11.0	220,250	52.2	155,457	36.8	422,238
2020	44,173	10.9	213,537	52.8	146,383	36.2	404,093
2021	39,941	10.2	218,987	55.8	133,319	34.0	392,247
2022	36,607	9.5	226,802	58.8	122,105	31.7	385,514
2023	35,951	9.6	219,980	59.0	117,073	31.4	373,004
2024	36,277	9.9	214,301	58.3	116,752	31.8	367,330
2025	35,187	9.8	214,077	59.9	108,389	30.3	357,653



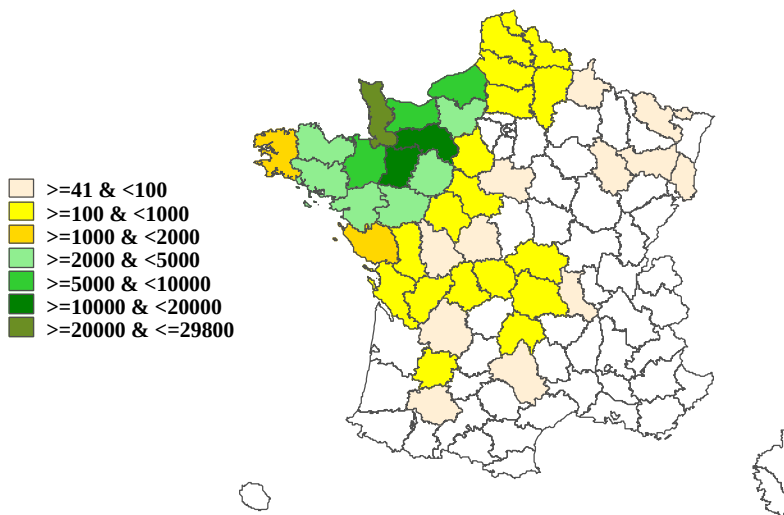
¹Pure-bred herds only: A herd is considered as pure-bred when at least 80% of the total number of cows that belong to this herd has the same breed code.



Detailed results per breed

Breed NORMANDE
(French breed code : 56)

Geographical distribution of qualified lactations of Normande breed ¹

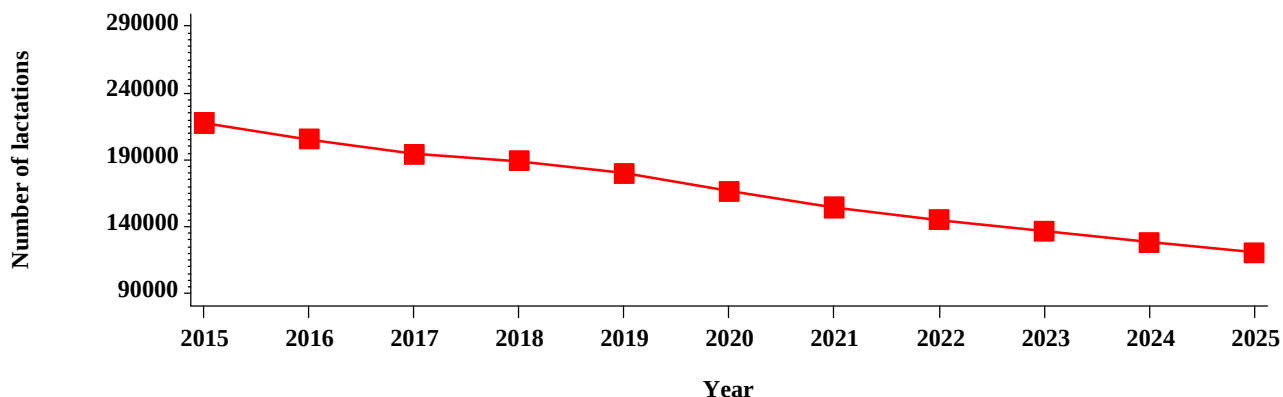


¹ Only local areas that count up more than 40 lactations for Normande breed are shown on the map

Complete lactations results per parity

Parity	Number of qualified lactations	Calving age months	Lactation duration days	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat + true protein content kg	Fat + true protein % g/kg	Calving interval days
1st lactation	40,522	32	356	6,873	292	42.5	241	35.0	533	77.6	
2nd lactation	30,948	45	346	7,549	323	42.7	267	35.4	590	78.1	410
3rd lactation	22,225	58	340	7,765	330	42.5	271	34.9	601	77.4	408
4th lactation	13,853	71	339	7,780	327	42.1	269	34.5	596	76.6	407
5th lactation	7,508	84	335	7,614	318	41.8	261	34.3	579	76.1	405
6th lactation	3,270	97	326	7,200	298	41.3	245	34.1	543	75.4	405
7th lactation	1,347	109	329	6,975	288	41.2	236	33.9	524	75.1	410
Lactation 8 and over	732	128	321	6,552	268	40.9	220	33.6	489	74.6	415
All lactations	120,405		346	7,370	313	42.4	258	34.9	570	77.4	408

Evolution of the number of qualified lactations for Normande breed

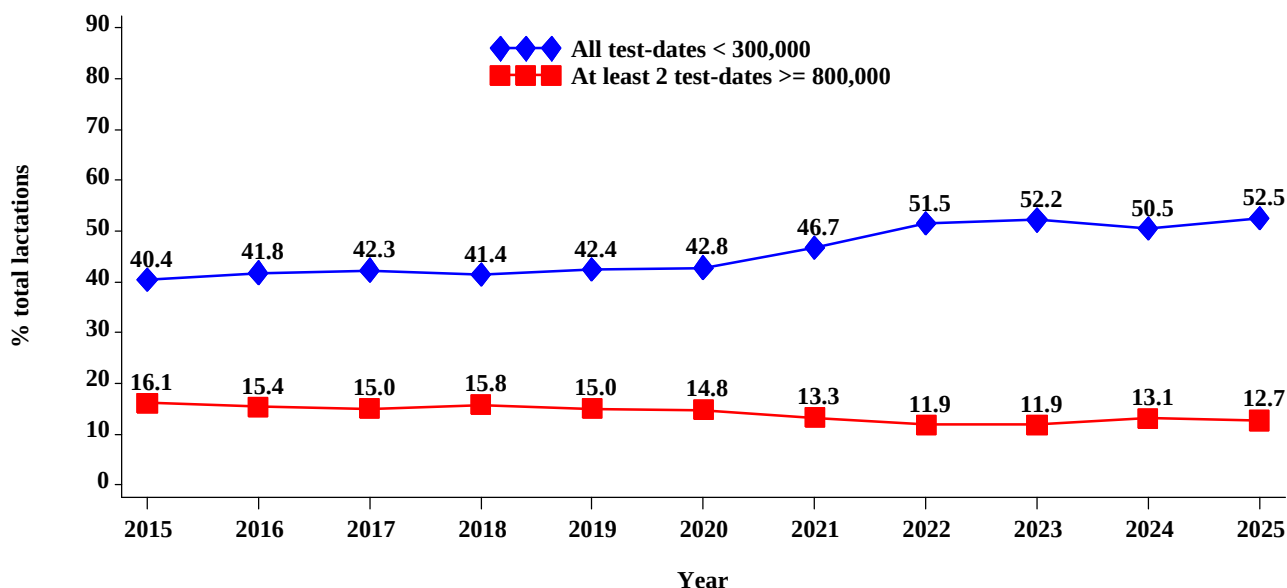


Herd distribution¹ per milk yield level

Milk yield levels	Herds		Lactations		Complete lactation milk yield	Fat %	True protein %	Lactation duration	305-d lactation milk yield	Calving interval
	Nb	%	Nb	%	kg	g/kg	g/kg	days	kg	days
<5000 kg	58	5.3	2,238	3.1	4,355	39.8	33.0	322	3,934	422
>=5000 & <6000 kg	104	9.6	5,584	7.7	5,593	41.1	34.0	338	4,963	408
>=6000 & <7000 kg	224	20.6	13,359	18.5	6,619	42.1	34.5	341	5,846	407
>=7000 & <8000 kg	363	33.3	25,363	35.1	7,512	42.5	35.1	345	6,610	406
>=8000 & <9000 kg	273	25.1	21,069	29.2	8,411	42.6	35.4	361	7,206	407
>=9000 kg	67	6.2	4,658	6.4	9,522	43.3	35.9	385	7,840	416
Overall total	1,089	100	72,271	100	7,492	42.4	35.0	350	6,512	408

Evolution of somatic cells count distribution

Year	At least 2 test-dates with cell count >= 800,000		Lactations with All test-dates with cell count < 300,000		Intermediate somatic cell counts		Overall total
	Nb	%	Nb	%	Nb	%	
2015	35,063	16.1	87,997	40.4	94,582	43.5	217,642
2016	31,645	15.4	86,004	41.8	87,951	42.8	205,600
2017	29,224	15.0	82,259	42.3	83,041	42.7	194,524
2018	29,850	15.8	78,191	41.4	80,998	42.8	189,039
2019	27,006	15.0	76,328	42.4	76,728	42.6	180,062
2020	24,718	14.8	71,288	42.8	70,509	42.3	166,515
2021	20,584	13.3	72,083	46.7	61,788	40.0	154,455
2022	17,293	11.9	74,799	51.5	53,011	36.5	145,103
2023	16,294	11.9	71,423	52.2	49,141	35.9	136,858
2024	16,789	13.1	64,894	50.5	46,745	36.4	128,428
2025	15,283	12.7	63,227	52.5	41,895	34.8	120,405



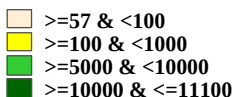
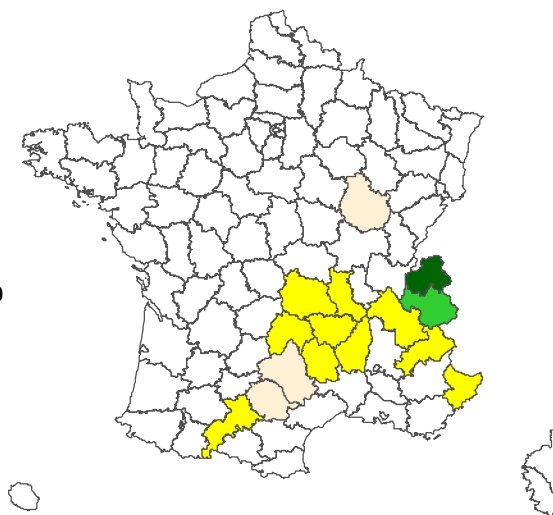
¹Pure-bred herds only: A herd is considered as pure-bred when at least 80% of the total number of cows that belong to this herd has the same breed code.



Detailed results per breed

Breed ABONDANCE
(French breed code : 12)

Geographical distribution of qualified lactations of Abondance breed ¹

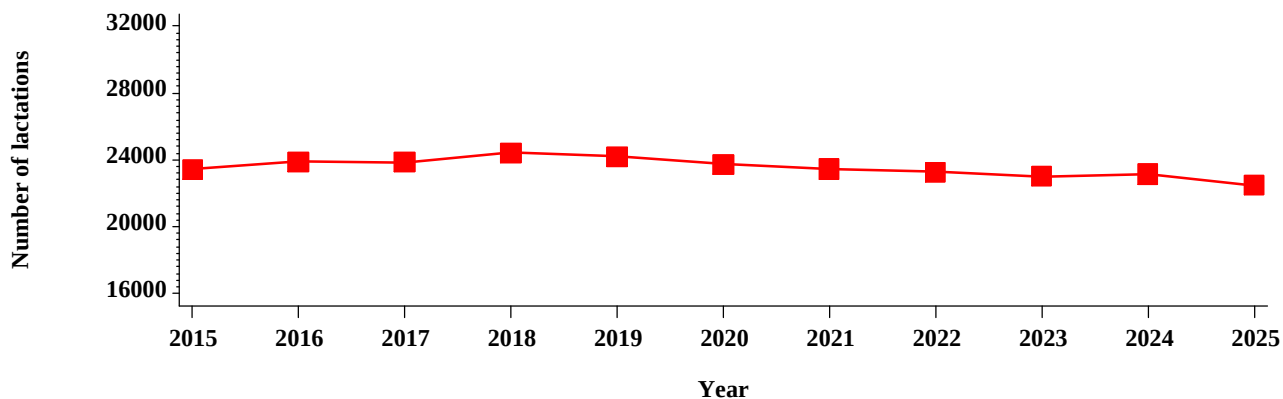


¹ Only local areas that count up more than 40 lactations for Abondance breed are shown on the map

Complete lactations results per parity

Parity	Number of qualified lactations	Calving age months	Lactation duration days	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat + true protein content kg	Fat + true protein % g/kg	Calving interval days
1st lactation	5,536	36	313	5,130	189	36.8	171	33.3	360	70.1	
2nd lactation	4,629	49	312	5,887	216	36.6	195	33.1	410	69.7	404
3rd lactation	3,767	62	314	6,164	226	36.7	204	33.1	430	69.8	405
4th lactation	2,904	76	312	6,251	228	36.5	205	32.8	433	69.3	405
5th lactation	2,127	89	318	6,284	229	36.4	206	32.7	434	69.1	409
6th lactation	1,462	102	316	6,198	225	36.3	203	32.8	428	69.1	411
7th lactation	961	114	308	5,903	215	36.4	193	32.8	408	69.2	410
Lactation 8 and over	1,092	136	307	5,597	203	36.4	182	32.5	385	68.8	417
All lactations	22,478		313	5,838	214	36.6	193	33.0	406	69.6	407

Evolution of the number of qualified lactations for Abondance breed

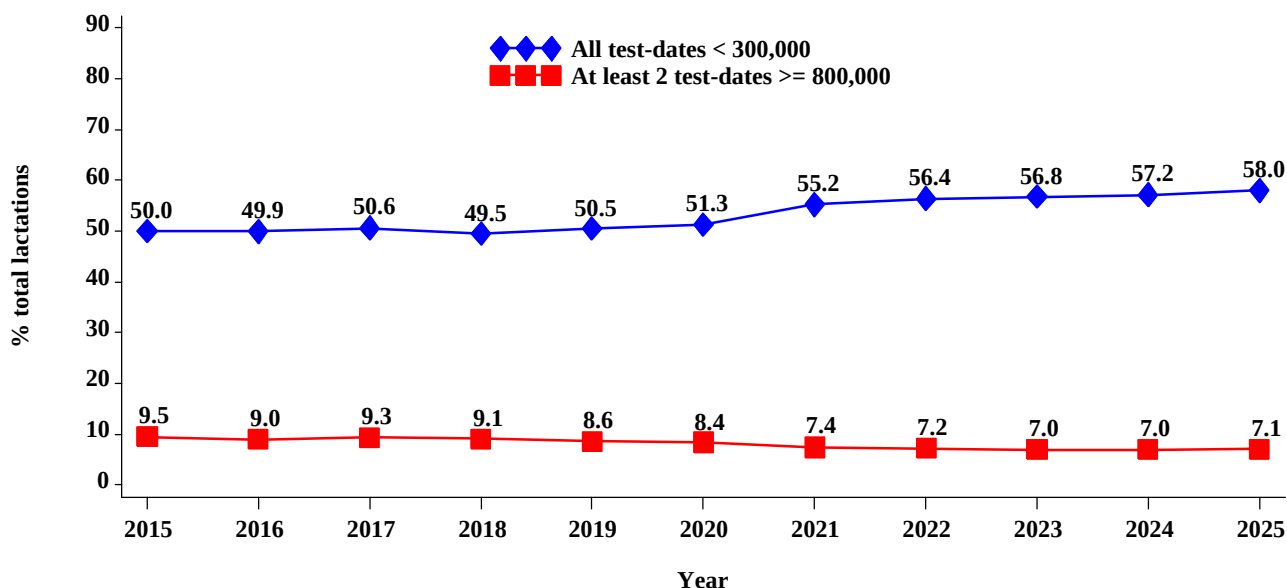


Herd distribution¹ per milk yield level

Milk yield levels	Herds		Lactations		Complete lactation milk yield	Fat %	True protein %	Lactation duration	305-d lactation milk yield	Calving interval
	Nb	%	Nb	%	kg	g/kg	g/kg	days	kg	days
<4000 kg	14	4.1	326	2.4	3,666	37.5	32.3	291	3,491	404
>=4000 & <5000 kg	56	16.6	1,721	12.8	4,593	37.2	32.5	302	4,324	411
>=5000 & <6000 kg	150	44.4	5,973	44.4	5,542	36.6	32.8	309	5,197	403
>=6000 & <7000 kg	73	21.6	3,194	23.7	6,523	36.6	33.1	321	6,061	409
>=7000 & <8000 kg	41	12.1	2,096	15.6	7,407	36.4	33.4	329	6,795	409
>=8000 kg	4	1.2	139	1.0	8,829	35.7	34.1	306	8,218	400
Overall total	338	100	13,449	100	5,933	36.6	33.0	314	5,529	407

Evolution of somatic cells count distribution

Year	At least 2 test-dates with cell count >= 800,000		Lactations with All test-dates with cell count < 300,000		Intermediate somatic cell counts		Overall total
	Nb	%	Nb	%	Nb	%	
2015	2,213	9.5	11,698	50.0	9,501	40.6	23,412
2016	2,159	9.0	11,913	49.9	9,805	41.1	23,877
2017	2,208	9.3	12,083	50.6	9,572	40.1	23,863
2018	2,226	9.1	12,091	49.5	10,095	41.4	24,412
2019	2,081	8.6	12,217	50.5	9,886	40.9	24,184
2020	1,989	8.4	12,162	51.3	9,576	40.4	23,727
2021	1,737	7.4	12,954	55.2	8,769	37.4	23,460
2022	1,673	7.2	13,112	56.4	8,480	36.4	23,265
2023	1,613	7.0	13,069	56.8	8,335	36.2	23,017
2024	1,623	7.0	13,235	57.2	8,285	35.8	23,143
2025	1,606	7.1	13,030	58.0	7,842	34.9	22,478



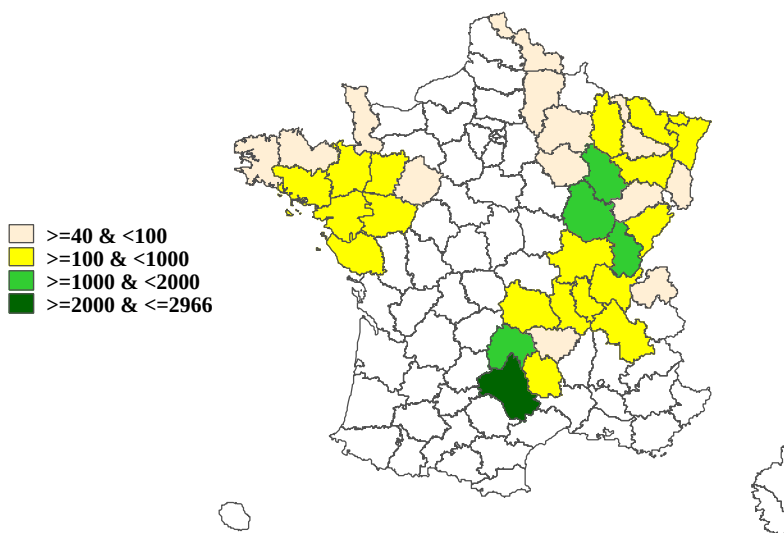
¹Pure-bred herds only: A herd is considered as pure-bred when at least 80% of the total number of cows that belong to this herd has the same breed code.



Detailed results per breed

Breed SIMMENTAL FRANÇAISE
(French breed code : 35)

Geographical distribution of qualified lactations of Simmental Française breed ¹

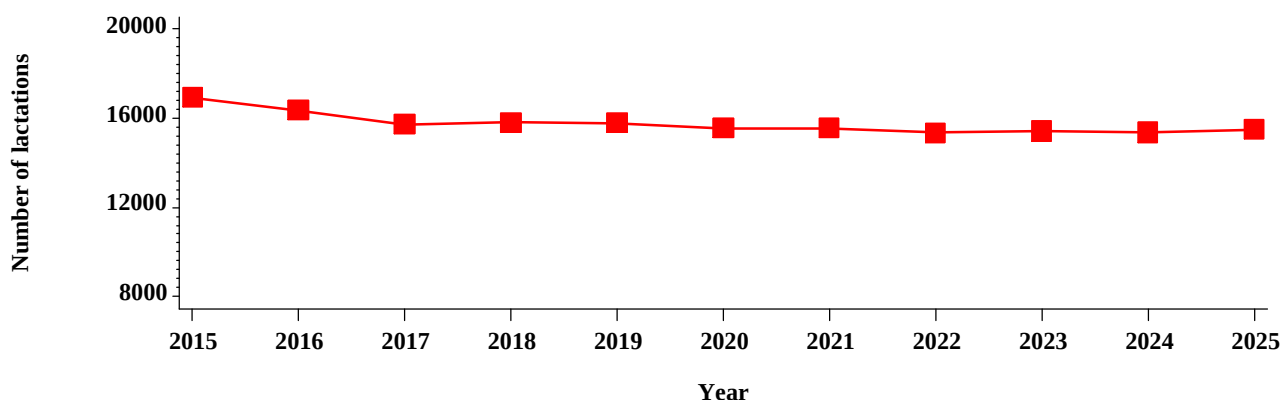


¹ Only local areas that count up more than 40 lactations for Simmental Française breed are shown on the map

Complete lactations results per parity

Parity	Number of qualified lactations	Calving age months	Lactation duration days	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat + true protein content kg	Fat + true protein % g/kg	Calving interval days
1st lactation	4,270	34	323	6,278	254	40.5	214	34.2	468	74.6	
2nd lactation	3,487	47	323	7,080	286	40.4	242	34.2	528	74.6	396
3rd lactation	2,783	60	327	7,460	302	40.5	253	34.0	556	74.5	396
4th lactation	2,034	73	323	7,381	298	40.4	248	33.6	547	74.0	396
5th lactation	1,352	86	326	7,249	291	40.1	243	33.5	534	73.6	401
6th lactation	763	99	322	7,083	283	39.9	236	33.3	518	73.2	407
7th lactation	431	112	320	6,705	264	39.4	221	33.0	485	72.4	411
Lactation 8 and over	377	130	306	6,017	235	39.1	198	32.9	433	71.9	411
All lactations	15,497		323	6,945	280	40.3	235	33.9	516	74.2	399

Evolution of the number of qualified lactations for Simmental Française breed

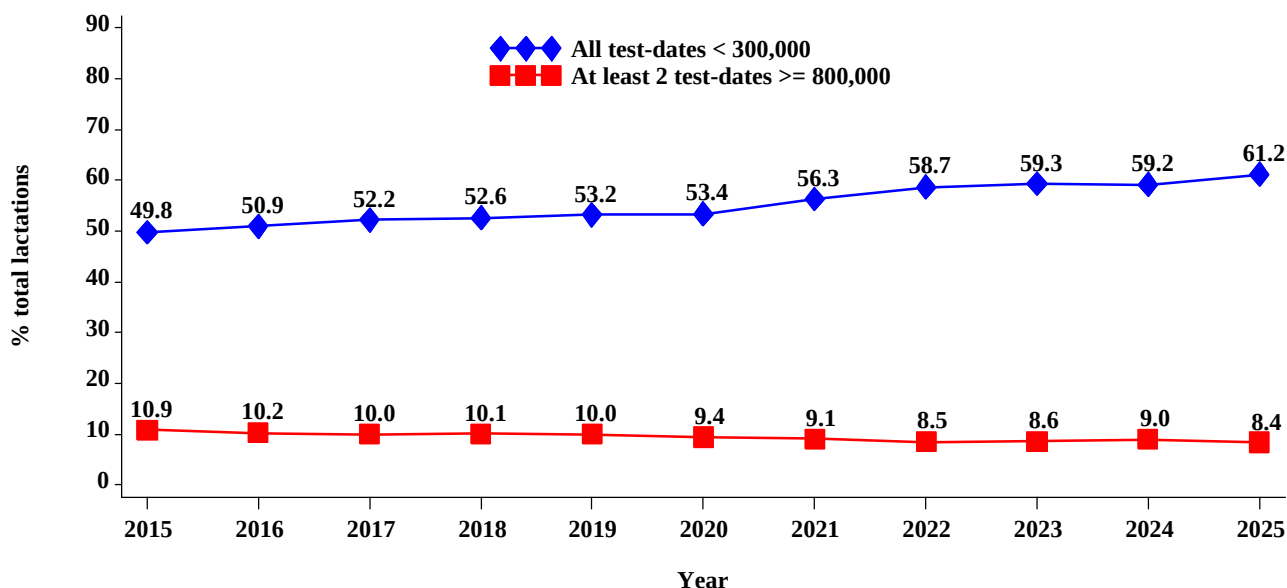


Herd distribution¹ per milk yield level

Milk yield levels	Herds		Lactations		Complete lactation milk yield	Fat %	True protein %	Lactation duration	305-d lactation milk yield	Calving interval
	Nb	%	Nb	%	kg	g/kg	g/kg	days	kg	days
<4000 kg	10	5.5	273	2.8	3,452	40.7	33.5	298	3,201	454
>=4000 & <5000 kg	21	11.6	775	7.9	4,620	40.1	33.0	308	4,298	406
>=5000 & <6000 kg	36	19.9	1,378	14.1	5,530	39.5	33.5	313	5,163	403
>=6000 & <7000 kg	47	26.0	2,665	27.3	6,531	39.4	33.7	319	6,025	395
>=7000 & <8000 kg	36	19.9	2,213	22.7	7,387	40.2	34.1	328	6,729	397
>=8000 & <9000 kg	18	9.9	1,400	14.3	8,525	41.2	34.1	328	7,748	394
>=9000 & <10000 kg	10	5.5	839	8.6	9,522	40.5	34.3	332	8,620	391
>=10000 kg	3	1.7	217	2.2	10,625	41.4	34.0	346	9,369	394
Overall total	181	100	9,760	100	6,980	40.2	33.9	322	6,392	399

Evolution of somatic cells count distribution

Year	At least 2 test-dates with cell count >= 800,000		Lactations with All test-dates with cell count < 300,000		Intermediate somatic cell counts		Overall total
	Nb	%	Nb	%	Nb	%	
2015	1,845	10.9	8,434	49.8	6,659	39.3	16,938
2016	1,661	10.2	8,332	50.9	6,363	38.9	16,356
2017	1,572	10.0	8,215	52.2	5,947	37.8	15,734
2018	1,601	10.1	8,326	52.6	5,891	37.2	15,818
2019	1,574	10.0	8,401	53.2	5,821	36.9	15,796
2020	1,460	9.4	8,310	53.4	5,801	37.3	15,571
2021	1,418	9.1	8,751	56.3	5,387	34.6	15,556
2022	1,311	8.5	9,010	58.7	5,027	32.8	15,348
2023	1,324	8.6	9,153	59.3	4,950	32.1	15,427
2024	1,377	9.0	9,102	59.2	4,895	31.8	15,374
2025	1,298	8.4	9,489	61.2	4,710	30.4	15,497



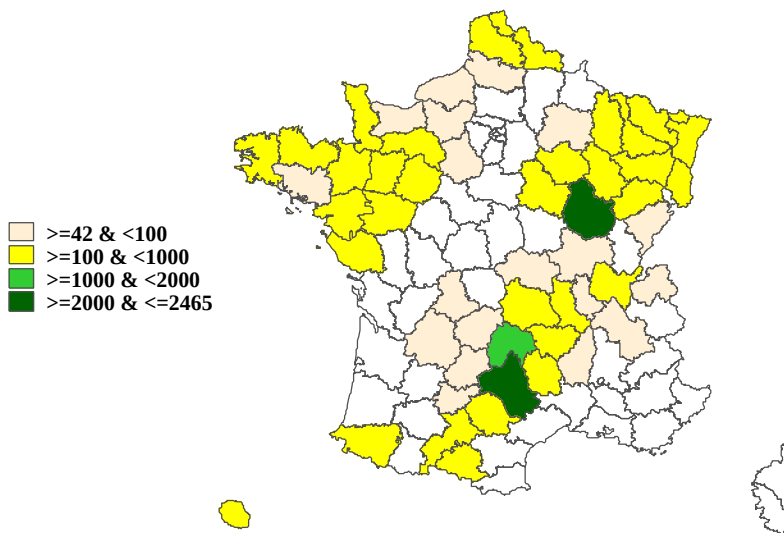
¹Pure-bred herds only: A herd is considered as pure-bred when at least 80% of the total number of cows that belong to this herd has the same breed code.



Detailed results per breed

Breed BRUNE
(French breed code : 21)

Geographical distribution of qualified lactations of Brune breed ¹

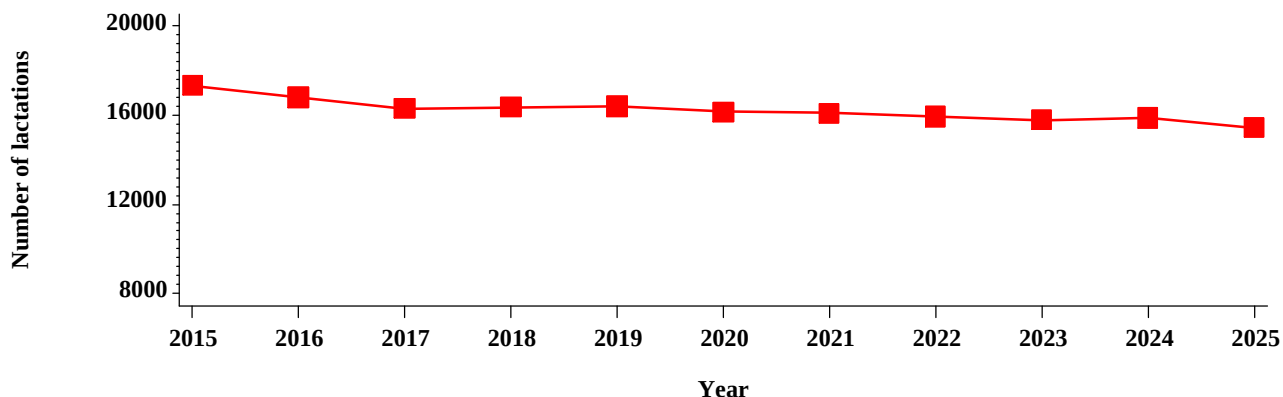


¹ Only local areas that count up more than 40 lactations for Brune breed are shown on the map

Complete lactations results per parity

Parity	Number of qualified lactations	Calving age months	Lactation duration days	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat + true protein content kg	Fat + true protein % g/kg	Calving interval days
1st lactation	4,950	31	359	7,462	319	42.7	262	35.1	580	77.8	
2nd lactation	3,844	45	364	8,612	370	43.0	304	35.3	674	78.3	426
3rd lactation	2,736	59	365	8,932	382	42.8	312	34.9	694	77.7	426
4th lactation	1,746	73	365	8,867	378	42.6	308	34.7	686	77.3	429
5th lactation	1,087	87	358	8,588	361	42.1	294	34.2	655	76.3	431
6th lactation	610	99	359	8,526	356	41.7	291	34.1	646	75.8	431
7th lactation	276	113	356	8,038	339	42.2	275	34.2	614	76.4	446
Lactation 8 and over	206	131	350	7,635	320	42.0	258	33.8	578	75.7	443
All lactations	15,455		362	8,301	354	42.7	290	34.9	644	77.6	428

Evolution of the number of qualified lactations for Brune breed

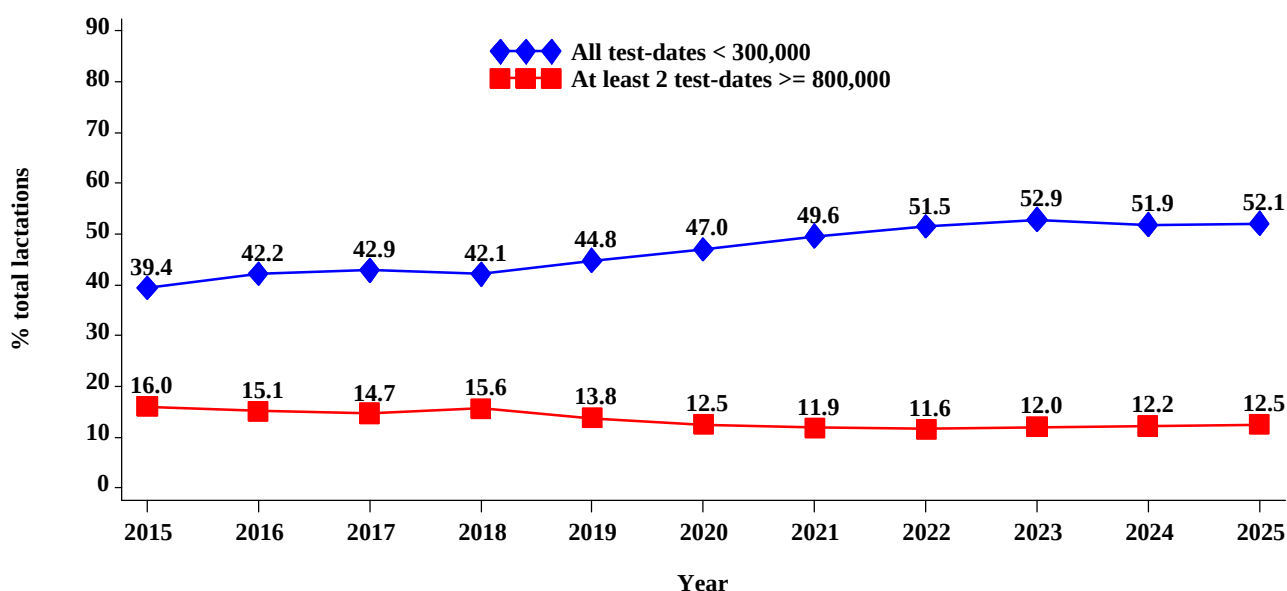


Herd distribution¹ per milk yield level

Milk yield levels	Herds		Lactations		Complete lactation milk yield	Fat %	True protein %	Lactation duration	305-d lactation milk yield	Calving interval
	Nb	%	Nb	%	kg	g/kg	g/kg	days	kg	days
<6000 kg	12	10.3	286	4.6	4,965	40.9	33.0	326	4,432	440
>=6000 & <7000 kg	17	14.5	786	12.7	6,351	42.1	34.4	352	5,502	427
>=7000 & <8000 kg	24	20.5	1,267	20.5	7,481	42.1	34.4	366	6,329	425
>=8000 & <9000 kg	26	22.2	1,376	22.3	8,457	42.8	35.2	361	7,144	428
>=9000 & <10000 kg	22	18.8	1,549	25.1	9,410	42.2	35.4	363	7,892	422
>=10000 & <11000 kg	9	7.7	417	6.8	10,381	41.8	35.3	380	8,521	438
>=11000 kg	7	6.0	494	8.0	11,540	42.2	35.7	400	9,060	429
Overall total	117	100	6,175	100	8,442	42.2	35.0	364	7,076	427

Evolution of somatic cells count distribution

Year	At least 2 test-dates with cell count >= 800,000		Lactations with All test-dates with cell count < 300,000		Intermediate somatic cell counts		Overall total
	Nb	%	Nb	%	Nb	%	
2015	2,782	16.0	6,831	39.4	7,731	44.6	17,344
2016	2,536	15.1	7,088	42.2	7,180	42.7	16,804
2017	2,396	14.7	6,999	42.9	6,911	42.4	16,306
2018	2,558	15.6	6,891	42.1	6,922	42.3	16,371
2019	2,269	13.8	7,348	44.8	6,785	41.4	16,402
2020	2,028	12.5	7,594	47.0	6,540	40.5	16,162
2021	1,921	11.9	7,990	49.6	6,187	38.4	16,098
2022	1,849	11.6	8,214	51.5	5,887	36.9	15,950
2023	1,887	12.0	8,359	52.9	5,543	35.1	15,789
2024	1,946	12.2	8,253	51.9	5,695	35.8	15,894
2025	1,939	12.5	8,053	52.1	5,463	35.3	15,455



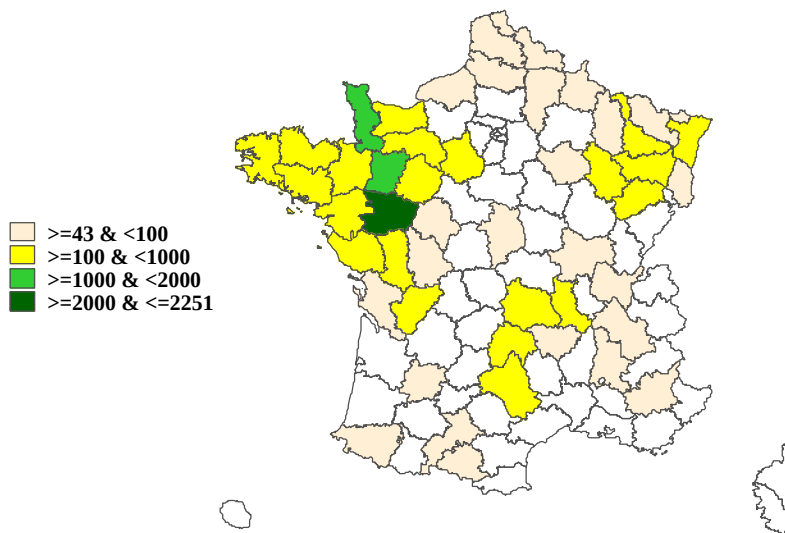
¹Pure-bred herds only: A herd is considered as pure-bred when at least 80% of the total number of cows that belong to this herd has the same breed code.



Detailed results per breed

Breed JERSIAISE
(French breed code : 15)

Geographical distribution of qualified lactations of Jersiaise breed ¹

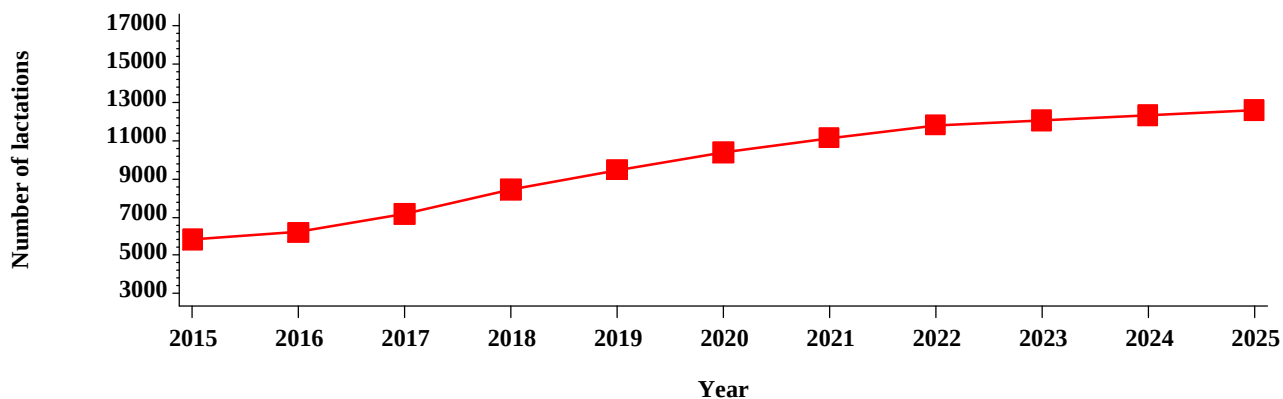


¹ Only local areas that count up more than 40 lactations for Jersiaise breed are shown on the map

Complete lactations results per parity

Parity	Number of qualified lactations	Calving age months	Lactation duration days	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat + true protein content kg	Fat + true protein % g/kg	Calving interval days
1st lactation	4,014	27	342	4,914	273	55.5	190	38.7	463	94.2	
2nd lactation	2,948	40	338	5,559	315	56.7	222	39.8	537	96.6	408
3rd lactation	2,200	53	342	5,962	337	56.5	236	39.5	572	96.0	410
4th lactation	1,433	66	344	5,939	334	56.3	233	39.2	567	95.5	407
5th lactation	934	79	344	5,908	334	56.5	231	39.2	565	95.7	407
6th lactation	580	91	348	5,716	321	56.2	222	38.8	543	95.0	411
7th lactation	247	104	348	5,585	309	55.3	215	38.4	524	93.8	410
Lactation 8 and over	250	123	330	5,155	285	55.4	197	38.2	482	93.6	417
All lactations	12,606		342	5,493	309	56.2	215	39.2	524	95.4	409

Evolution of the number of qualified lactations for Jersiaise breed

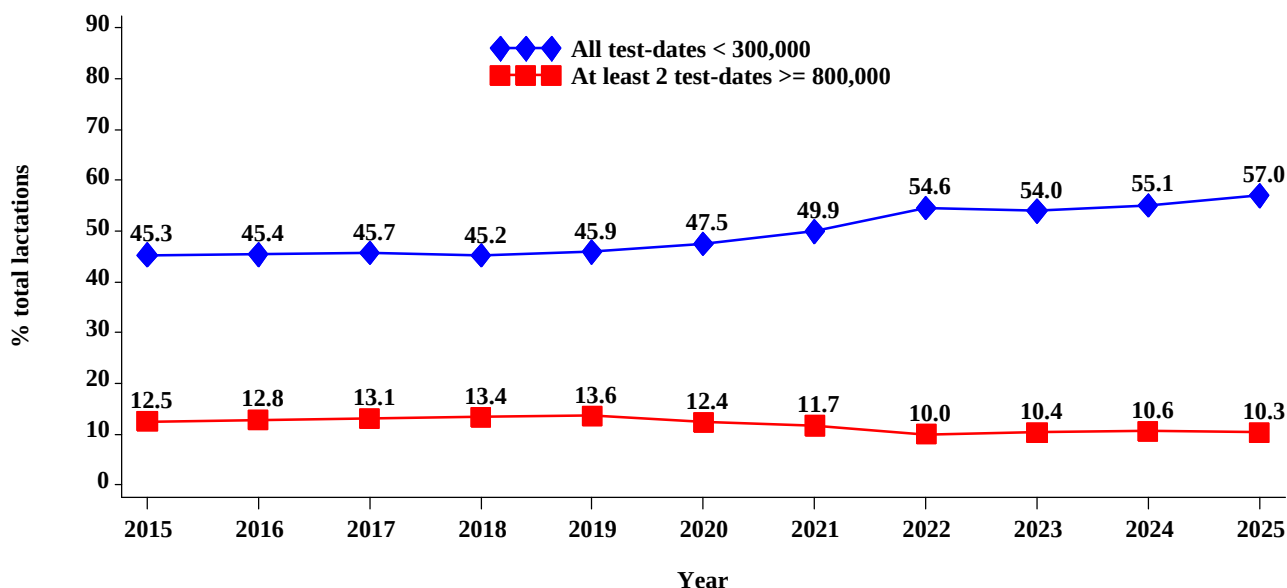


Herd distribution¹ per milk yield level

Milk yield levels	Herds		Lactations		Complete lactation milk yield	Fat %	True protein %	Lactation duration	305-d lactation milk yield	Calving interval
	Nb	%	Nb	%	kg	g/kg	g/kg	days	kg	days
<3000 kg	8	9.6	338	5.9	2,595	56.5	38.8	302	2,440	396
>=3000 & <4000 kg	16	19.3	699	12.1	3,662	55.9	38.7	322	3,318	406
>=4000 & <5000 kg	23	27.7	1,467	25.5	4,544	56.0	39.1	341	4,023	409
>=5000 & <6000 kg	21	25.3	1,392	24.2	5,559	57.5	40.3	351	4,827	407
>=6000 & <7000 kg	10	12.0	1,264	22.0	6,496	59.3	40.1	355	5,653	394
>=7000 kg	5	6.0	595	10.3	7,391	59.5	39.9	327	6,721	397
Overall total	83	100	5,755	100	5,291	57.8	39.8	340	4,676	403

Evolution of somatic cells count distribution

Year	At least 2 test-dates with cell count >= 800,000		Lactations with All test-dates with cell count < 300,000		Intermediate somatic cell counts		Overall total
	Nb	%	Nb	%	Nb	%	
2015	726	12.5	2,641	45.3	2,462	42.2	5,829
2016	794	12.8	2,816	45.4	2,590	41.8	6,200
2017	938	13.1	3,276	45.7	2,960	41.3	7,174
2018	1,131	13.4	3,818	45.2	3,504	41.5	8,453
2019	1,290	13.6	4,351	45.9	3,838	40.5	9,479
2020	1,292	12.4	4,937	47.5	4,169	40.1	10,398
2021	1,303	11.7	5,559	49.9	4,289	38.5	11,151
2022	1,178	10.0	6,457	54.6	4,187	35.4	11,822
2023	1,256	10.4	6,521	54.0	4,295	35.6	12,072
2024	1,309	10.6	6,794	55.1	4,229	34.3	12,332
2025	1,302	10.3	7,181	57.0	4,123	32.7	12,606



¹Pure-bred herds only: A herd is considered as pure-bred when at least 80% of the total number of cows that belong to this herd has the same breed code.



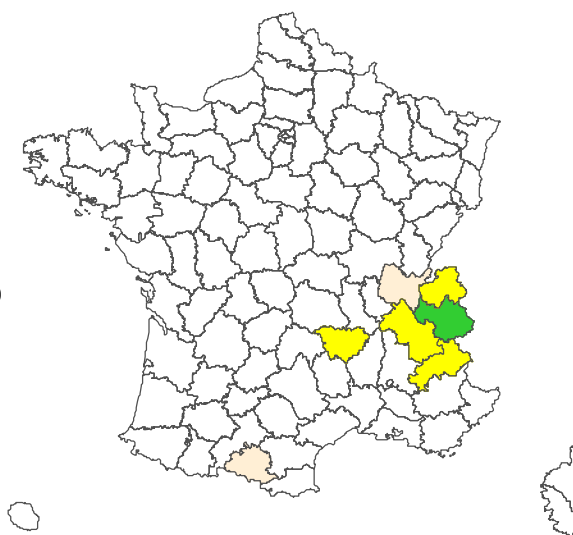
Detailed results per breed

Breed TARENDAISE
(French breed code : 31)

Geographical distribution of qualified lactations of Tarentaise breed ¹



≥ 40 & < 100
 ≥ 100 & < 500
 ≥ 5000 & ≤ 7569

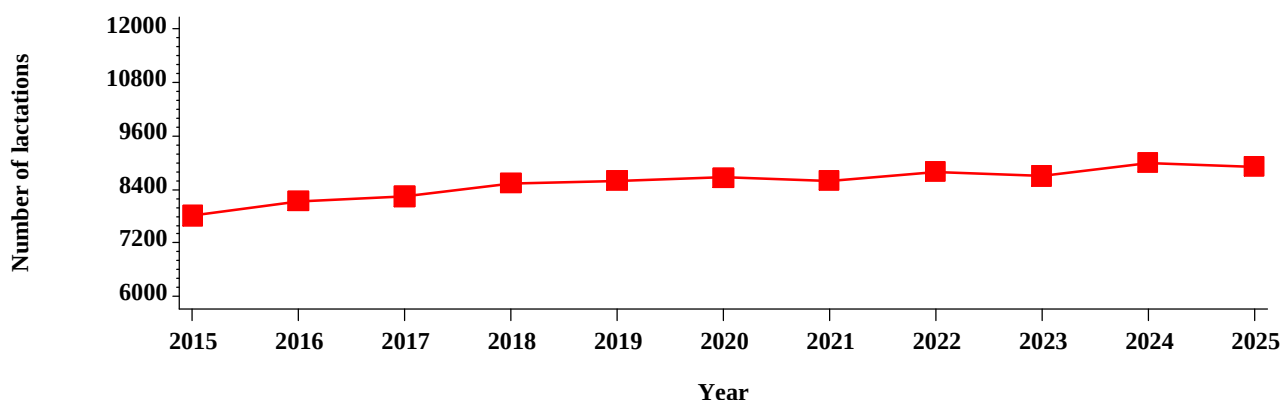


¹ Only local areas that count up more than 40 lactations for Tarentaise breed are shown on the map

Complete lactations results per parity

Parity	Number of qualified lactations	Calving age months	Lactation duration days	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat + true protein content kg	Fat + true protein % g/kg	Calving interval days
1st lactation	2,453	36	302	4,139	157	37.9	136	32.8	292	70.6	
2nd lactation	1,942	49	291	4,493	168	37.5	147	32.8	316	70.3	410
3rd lactation	1,466	62	292	4,701	176	37.3	153	32.5	328	69.8	400
4th lactation	1,118	75	284	4,745	176	37.1	153	32.3	329	69.4	405
5th lactation	762	88	292	4,926	181	36.8	158	32.1	340	68.9	406
6th lactation	516	101	286	4,690	174	37.0	150	31.9	323	69.0	411
7th lactation	300	114	280	4,478	164	36.5	143	31.9	307	68.5	420
Lactation 8 and over	366	135	280	4,354	159	36.6	139	32.0	299	68.6	423
All lactations	8,923		292	4,504	168	37.3	146	32.5	315	69.8	408

Evolution of the number of qualified lactations for Tarentaise breed

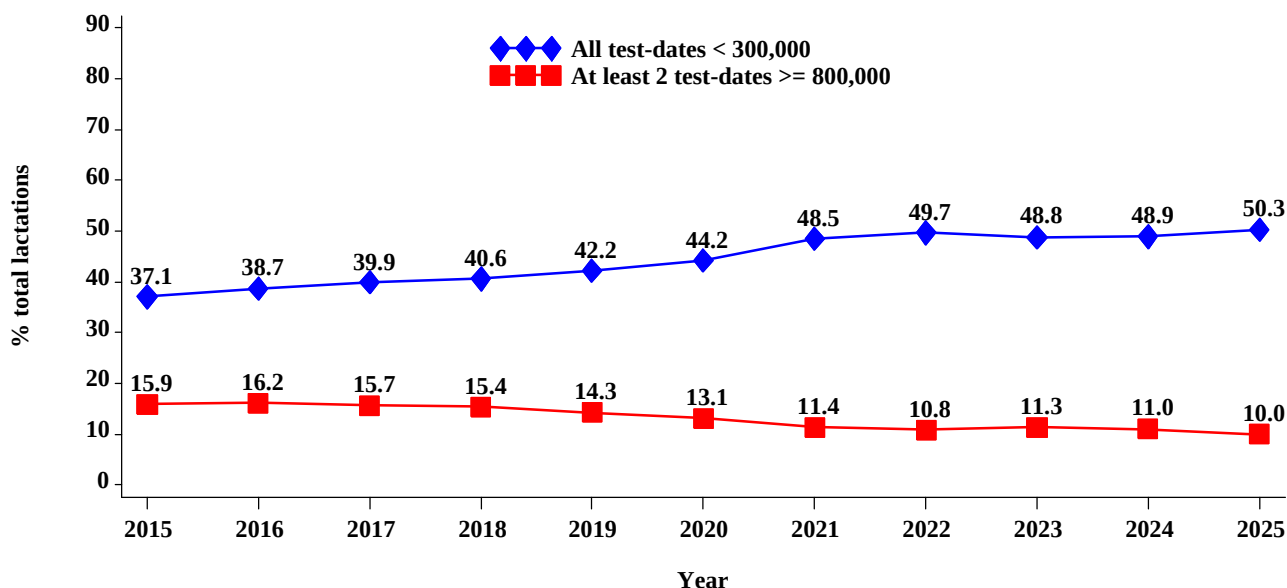


Herd distribution¹ per milk yield level

Milk yield levels	Herds		Lactations		Complete lactation milk yield	Fat %	True protein %	Lactation duration	305-d lactation milk yield	Calving interval
	Nb	%	Nb	%	kg	g/kg	g/kg	days	kg	days
<3000 kg	6	5.5	107	1.9	2,653	35.4	31.4	208	2,639	394
>=3000 & <4000 kg	17	15.6	952	17.3	3,753	37.3	32.4	269	3,656	425
>=4000 & <5000 kg	66	60.6	3,396	61.8	4,505	37.6	32.3	297	4,298	404
>=5000 & <6000 kg	17	15.6	861	15.7	5,543	36.7	32.7	324	5,143	408
>=6000 kg	3	2.8	176	3.2	6,183	39.0	34.1	335	5,692	410
Overall total	109	100	5,492	100	4,555	37.4	32.4	296	4,331	408

Evolution of somatic cells count distribution

Year	At least 2 test-dates with cell count >= 800,000		Lactations with All test-dates with cell count < 300,000		Intermediate somatic cell counts		Overall total
	Nb	%	Nb	%	Nb	%	
2015	1,239	15.9	2,896	37.1	3,681	47.1	7,816
2016	1,319	16.2	3,154	38.7	3,667	45.0	8,140
2017	1,299	15.7	3,291	39.9	3,660	44.4	8,250
2018	1,313	15.4	3,471	40.6	3,764	44.0	8,548
2019	1,227	14.3	3,629	42.2	3,746	43.5	8,602
2020	1,138	13.1	3,835	44.2	3,699	42.7	8,672
2021	978	11.4	4,173	48.5	3,446	40.1	8,597
2022	949	10.8	4,369	49.7	3,480	39.6	8,798
2023	982	11.3	4,249	48.8	3,478	39.9	8,709
2024	987	11.0	4,399	48.9	3,619	40.2	9,005
2025	893	10.0	4,487	50.3	3,543	39.7	8,923



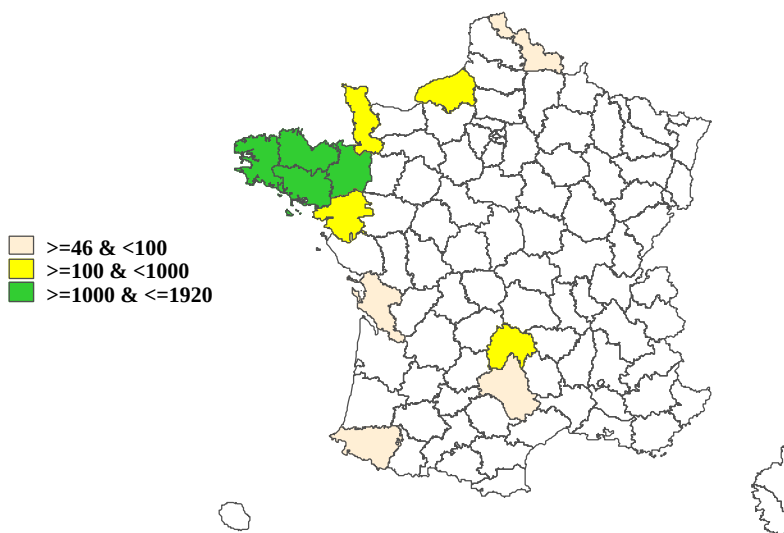
¹Pure-bred herds only: A herd is considered as pure-bred when at least 80% of the total number of cows that belong to this herd has the same breed code.



Detailed results per breed

Breed PIE ROUGE DES PLAINES
(French breed code : 19)

Geographical distribution of qualified lactations of Pie Rouge des Plaines breed ¹

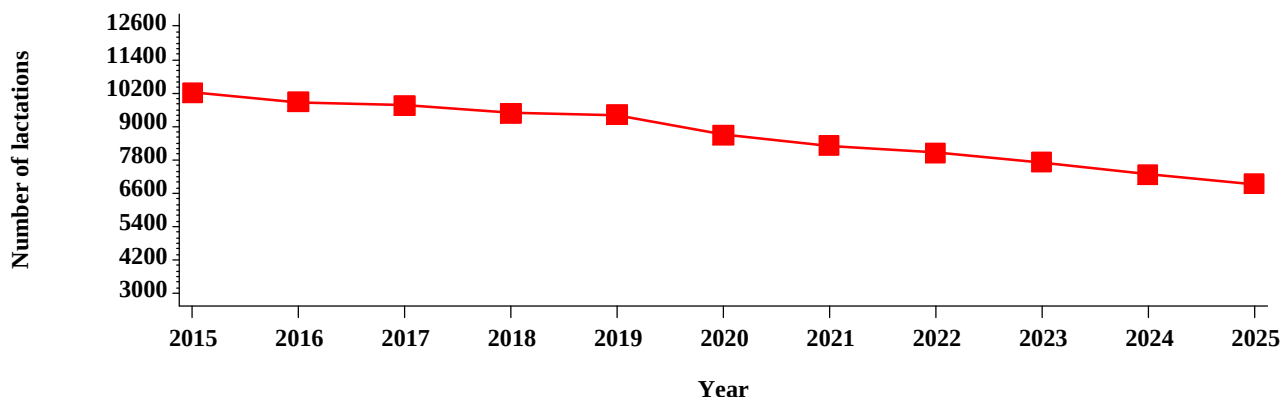


¹ Only local areas that count up more than 40 lactations for Pie Rouge des Plaines breed are shown on the map

Complete lactations results per parity

Parity	Number of qualified lactations	Calving age months	Lactation duration days	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat + true protein content kg	Fat + true protein % g/kg	Calving interval days
1st lactation	2,069	28	336	7,407	323	43.6	257	34.6	580	78.3	
2nd lactation	1,682	41	345	8,990	397	44.2	314	34.9	711	79.1	398
3rd lactation	1,322	55	342	9,524	417	43.8	328	34.4	745	78.2	408
4th lactation	937	68	344	9,549	420	44.0	327	34.3	747	78.3	407
5th lactation	494	80	342	9,670	418	43.2	327	33.9	746	77.1	409
6th lactation	244	93	331	9,160	396	43.3	304	33.2	700	76.5	408
7th lactation	116	106	326	8,545	371	43.4	284	33.3	655	76.7	411
Lactation 8 and over	61	125	331	8,469	352	41.6	275	32.4	627	74.0	415
All lactations	6,925		341	8,737	383	43.8	301	34.4	684	78.2	404

Evolution of the number of qualified lactations for Pie Rouge des Plaines breed

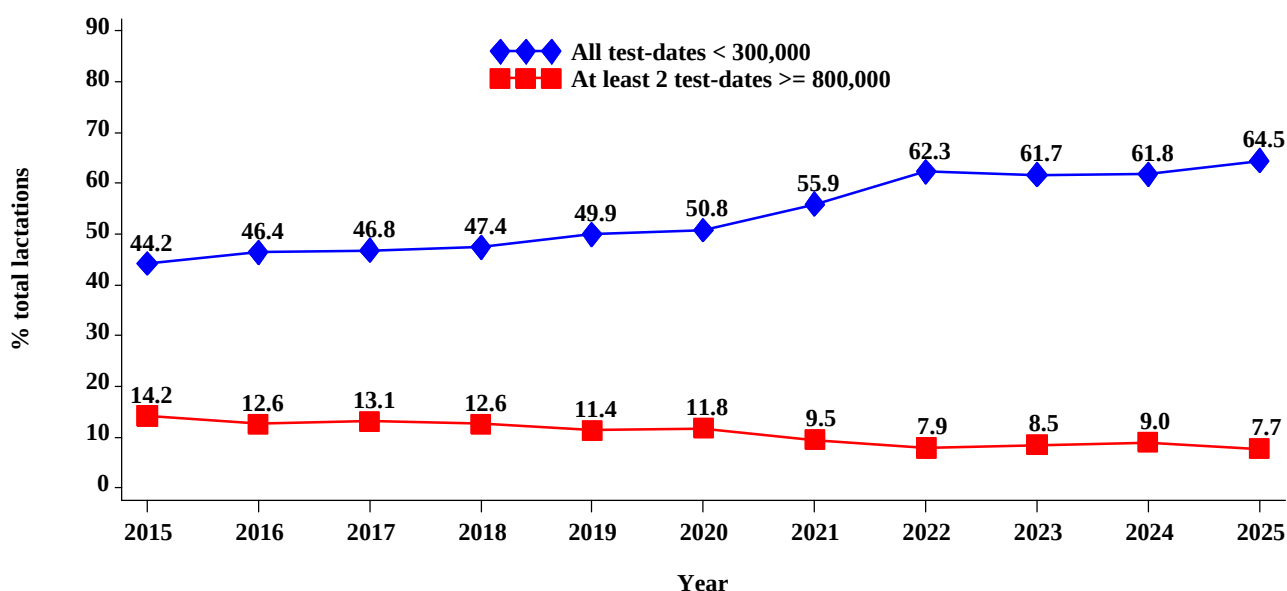


Herd distribution¹ per milk yield level

Milk yield levels	Herds		Lactations		Complete lactation milk yield	Fat %	True protein %	Lactation duration	305-d lactation milk yield	Calving interval
	Nb	%	Nb	%	kg	g/kg	g/kg	days	kg	days
<8000 kg	14	37.8	656	27.1	7,080	44.3	34.0	322	6,349	409
>=8000 & <9000 kg	4	10.8	268	11.1	8,312	43.2	34.2	332	7,532	389
>=9000 & <10000 kg	11	29.7	975	40.3	9,557	43.7	35.4	334	8,601	393
>=10000 & <11000 kg	6	16.2	338	14.0	10,409	45.5	34.9	361	8,945	405
>=11000 kg	2	5.4	183	7.6	11,588	41.1	35.7	326	10,481	393
Overall total	37	100	2,420	100	9,020	43.8	34.9	334	8,062	399

Evolution of somatic cells count distribution

Year	At least 2 test-dates with cell count >= 800,000		Lactations with All test-dates with cell count < 300,000		Intermediate somatic cell counts		Overall total
	Nb	%	Nb	%	Nb	%	
2015	1,451	14.2	4,515	44.2	4,255	41.6	10,221
2016	1,250	12.6	4,587	46.4	4,045	40.9	9,882
2017	1,280	13.1	4,567	46.8	3,918	40.1	9,765
2018	1,193	12.6	4,487	47.4	3,793	40.0	9,473
2019	1,076	11.4	4,694	49.9	3,643	38.7	9,413
2020	1,025	11.8	4,421	50.8	3,256	37.4	8,702
2021	791	9.5	4,650	55.9	2,870	34.5	8,311
2022	637	7.9	5,017	62.3	2,397	29.8	8,051
2023	658	8.5	4,752	61.7	2,297	29.8	7,707
2024	652	9.0	4,498	61.8	2,123	29.2	7,273
2025	532	7.7	4,465	64.5	1,928	27.8	6,925



¹Pure-bred herds only: A herd is considered as pure-bred when at least 80% of the total number of cows that belong to this herd has the same breed code.



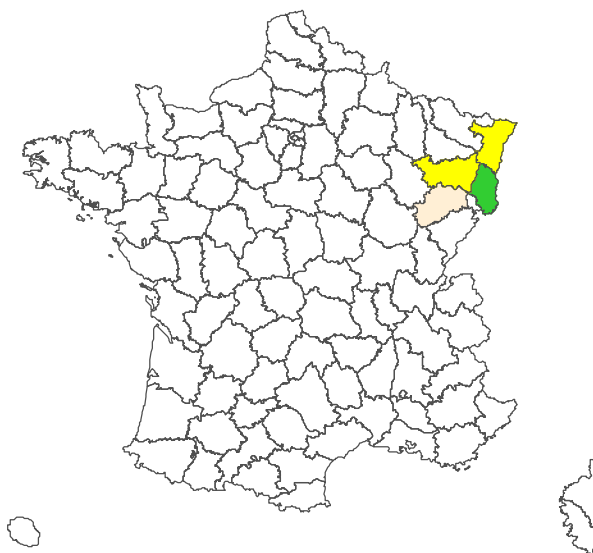
Detailed results per breed

Breed VOSGIENNE
(French breed code : 57)

Geographical distribution of qualified lactations of Vosgienne breed ¹



≥ 47 & < 100
 ≥ 100 & < 500
 ≥ 500 & ≤ 576

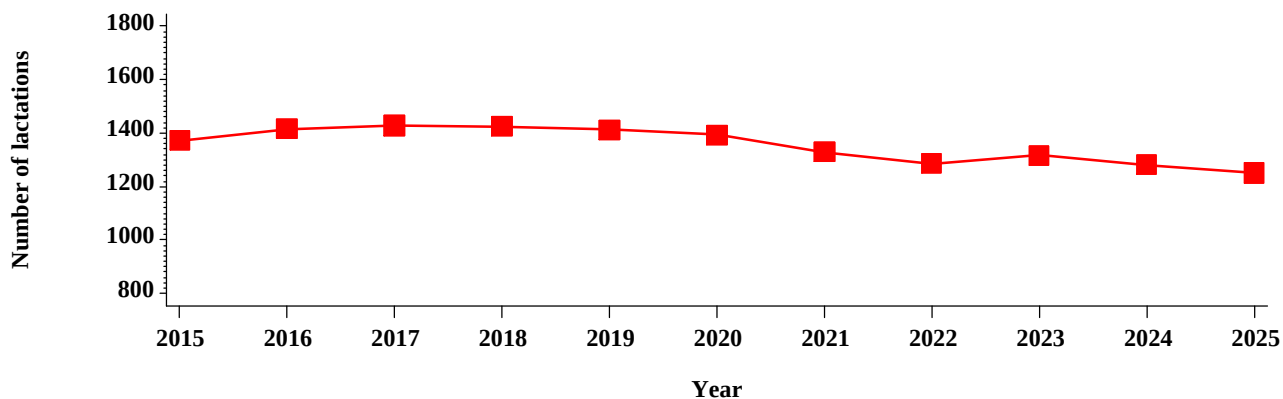


¹ Only local areas that count up more than 40 lactations for Vosgienne breed are shown on the map

Complete lactations results per parity

Parity	Number of qualified lactations	Calving age months	Lactation duration days	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat + true protein content kg	Fat + true protein % g/kg	Calving interval days
1st lactation	315	37	294	3,556	138	38.9	117	32.8	255	71.7	
2nd lactation	238	49	288	4,129	158	38.3	133	32.3	292	70.6	386
3rd lactation	195	62	285	4,302	163	38.0	137	31.9	300	69.8	392
4th lactation	140	77	289	4,310	162	37.7	137	31.8	299	69.5	396
5th lactation	117	90	293	4,584	173	37.7	144	31.5	317	69.2	404
6th lactation	85	102	304	4,591	172	37.6	146	31.7	318	69.3	388
7th lactation	61	113	284	4,472	162	36.2	139	31.1	301	67.3	401
Lactation 8 and over	100	138	281	4,257	152	35.7	132	30.9	283	66.6	404
All lactations	1,251		290	4,133	156	37.9	132	32.0	289	69.8	394

Evolution of the number of qualified lactations for Vosgienne breed

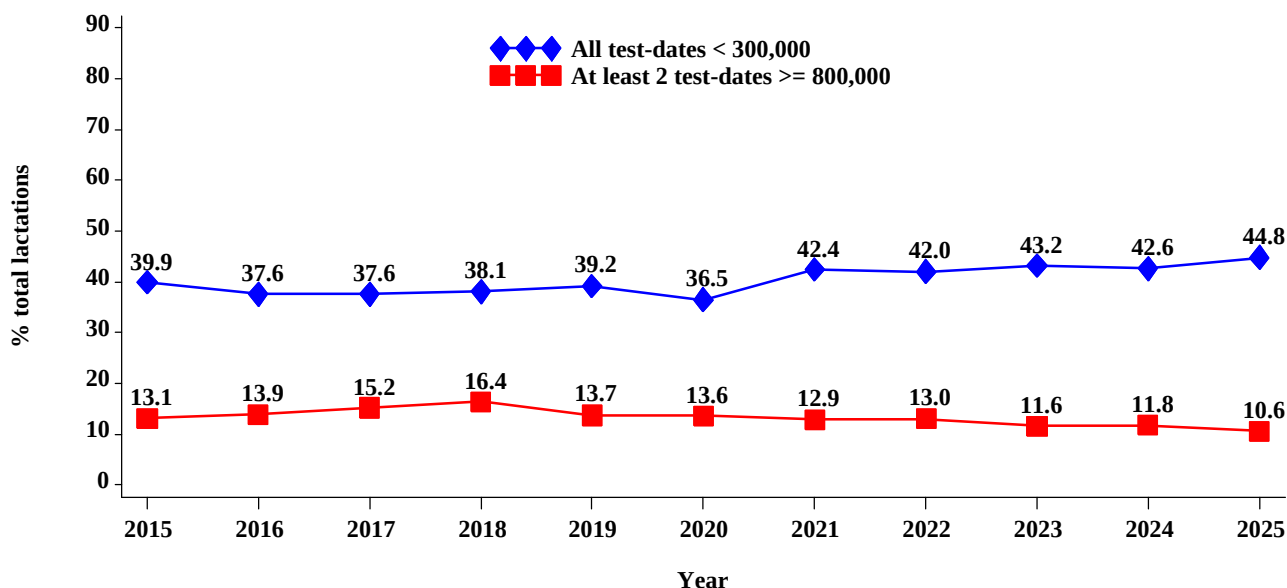


Herd distribution¹ per milk yield level

Milk yield levels	Herds		Lactations		Complete lactation milk yield	Fat %	True protein %	Lactation duration	305-d lactation milk yield	Calving interval
	Nb	%	Nb	%	kg	g/kg	g/kg	days	kg	days
<3000 kg	3	8.6	30	3.7	2,628	37.2	30.9	240	2,563	381
>=3000 & <4000 kg	13	37.1	270	33.6	3,476	37.8	31.5	290	3,346	387
>=4000 & <5000 kg	18	51.4	461	57.3	4,377	37.8	32.0	292	4,230	383
>=5000 kg	1	2.9	43	5.3	5,295	36.8	32.8	323	5,036	371
Overall total	35	100	804	100	4,058	37.7	31.9	291	3,914	384

Evolution of somatic cells count distribution

Year	At least 2 test-dates with cell count >= 800,000		Lactations with All test-dates with cell count < 300,000		Intermediate somatic cell counts		Overall total
	Nb	%	Nb	%	Nb	%	
2015	180	13.1	548	39.9	644	46.9	1,372
2016	196	13.9	532	37.6	687	48.6	1,415
2017	217	15.2	537	37.6	675	47.2	1,429
2018	233	16.4	543	38.1	649	45.5	1,425
2019	194	13.7	554	39.2	665	47.1	1,413
2020	189	13.6	509	36.5	695	49.9	1,393
2021	172	12.9	564	42.4	594	44.7	1,330
2022	167	13.0	540	42.0	579	45.0	1,286
2023	153	11.6	568	43.2	595	45.2	1,316
2024	151	11.8	546	42.6	585	45.6	1,282
2025	133	10.6	561	44.8	557	44.5	1,251



¹Pure-bred herds only: A herd is considered as pure-bred when at least 80% of the total number of cows that belong to this herd has the same breed code.



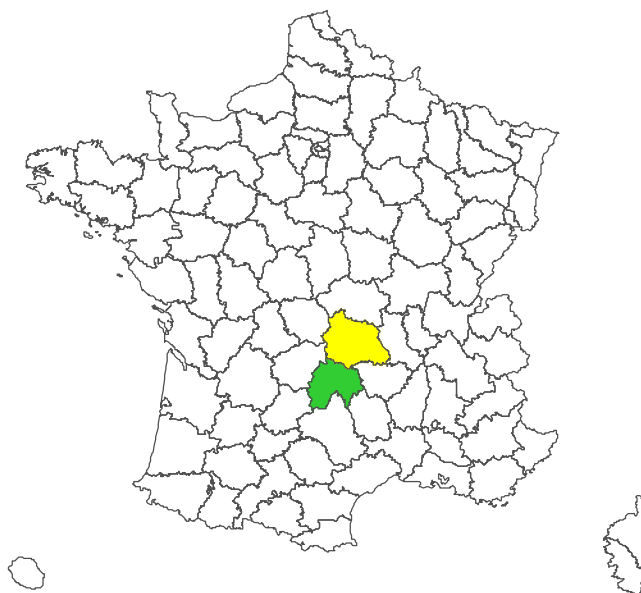
Detailed results per breed

Breed SALERS
(French breed code : 23)

Geographical distribution of qualified lactations of Salers breed ¹



231
634

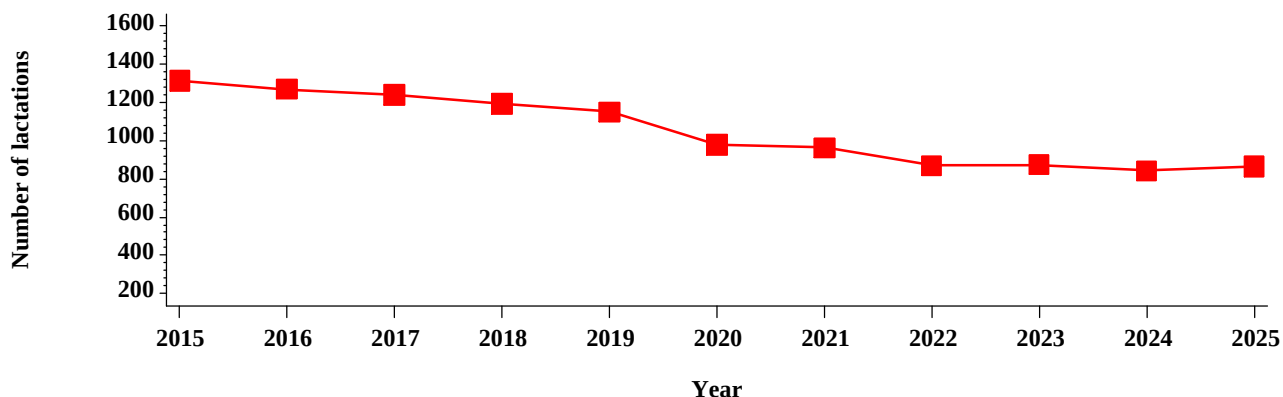


¹ Only local areas that count up more than 40 lactations for Salers breed are shown on the map

Complete lactations results per parity

Parity	Number of qualified lactations	Calving age months	Lactation duration days	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat + true protein content kg	Fat + true protein % g/kg	Calving interval days
1st lactation	159	36	253	2,308	82	35.3	78	33.6	159	69.0	
2nd lactation	149	48	245	2,582	90	34.8	85	33.0	175	67.7	385
3rd lactation	116	60	239	2,677	91	34.1	89	33.2	180	67.3	367
4th lactation	87	72	244	2,794	99	35.4	92	33.0	191	68.5	378
5th lactation	86	85	245	2,935	99	33.8	97	32.9	196	66.7	376
6th lactation	81	98	247	3,005	102	34.0	98	32.8	201	66.8	408
7th lactation	64	110	246	2,917	98	33.5	95	32.4	192	66.0	402
Lactation 8 and over	123	139	235	2,796	94	33.5	90	32.1	183	65.6	374
All lactations	865		244	2,695	93	34.4	89	32.9	181	67.3	382

Evolution of the number of qualified lactations for Salers breed

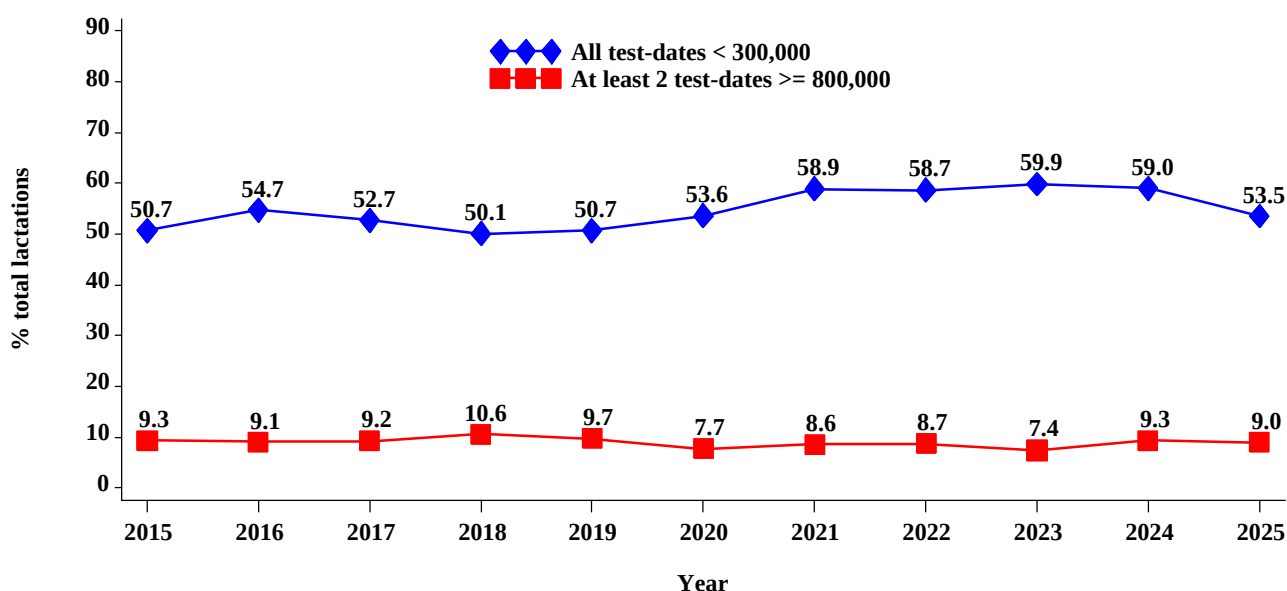


Herd distribution¹ per milk yield level

Milk yield levels	Herds		Lactations		Complete lactation milk yield	Fat %	True protein %	Lactation duration	305-d lactation milk yield	Calving interval
	Nb	%	Nb	%	kg	g/kg	g/kg	days	kg	days
<2000 kg	3	15.0	62	7.4	1,487	34.1	33.4	179	1,487	501
>=2000 & <3000 kg	14	70.0	596	71.1	2,554	34.0	32.8	241	2,549	378
>=3000 & <4000 kg	3	15.0	180	21.5	3,589	35.1	33.2	287	3,560	372
Overall total	20	100	838	100	2,698	34.3	32.9	246	2,688	383

Evolution of somatic cells count distribution

Year	At least 2 test-dates with cell count >= 800,000		Lactations with All test-dates with cell count < 300,000		Intermediate somatic cell counts		Overall total
	Nb	%	Nb	%	Nb	%	
2015	122	9.3	667	50.7	526	40.0	1,315
2016	115	9.1	694	54.7	460	36.2	1,269
2017	114	9.2	654	52.7	473	38.1	1,241
2018	127	10.6	598	50.1	469	39.3	1,194
2019	112	9.7	584	50.7	456	39.6	1,152
2020	75	7.7	525	53.6	380	38.8	980
2021	83	8.6	568	58.9	314	32.5	965
2022	76	8.7	511	58.7	284	32.6	871
2023	65	7.4	524	59.9	286	32.7	875
2024	78	9.3	497	59.0	268	31.8	843
2025	78	9.0	463	53.5	324	37.5	865



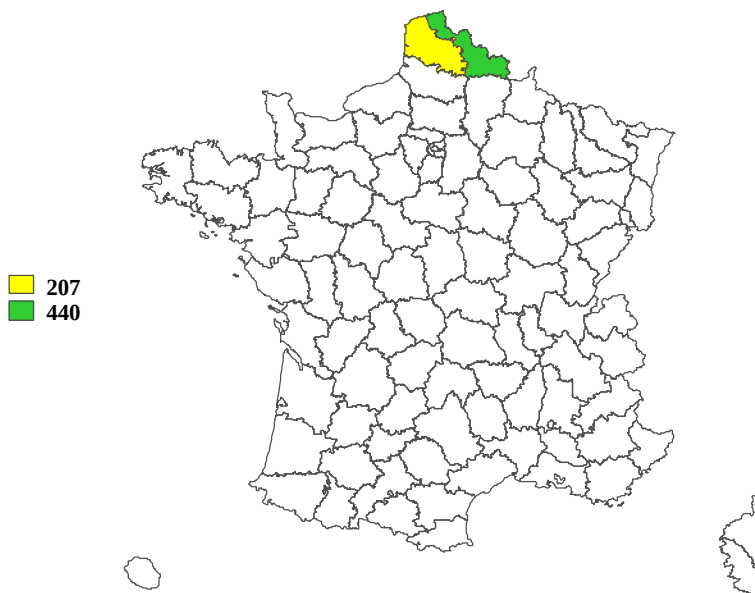
¹Pure-bred herds only: A herd is considered as pure-bred when at least 80% of the total number of cows that belong to this herd has the same breed code.



Detailed results per breed

Breed ROUGE FLAMANDE
(French breed code : 63)

Geographical distribution of qualified lactations of Rouge Flamande breed ¹

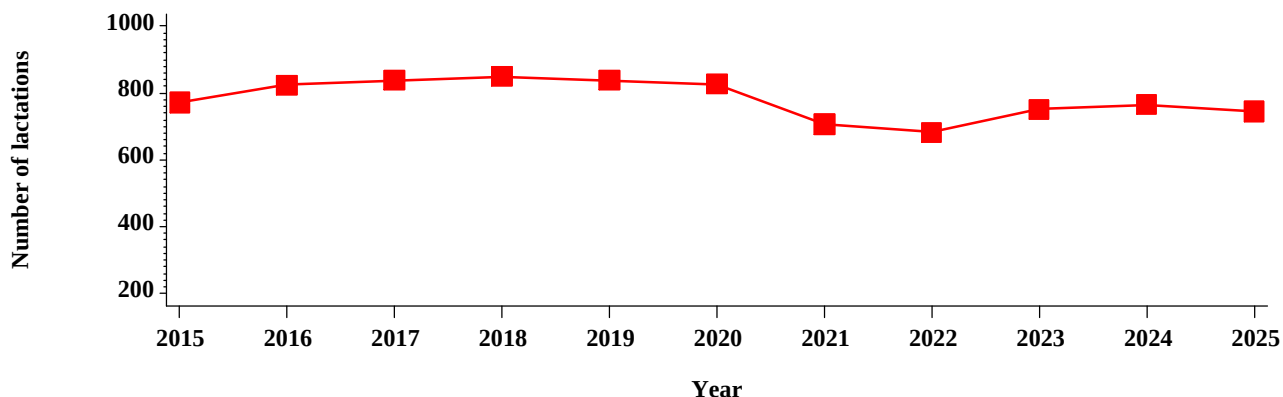


¹ Only local areas that count up more than 40 lactations for Rouge Flamande breed are shown on the map

Complete lactations results per parity

Parity	Number of qualified lactations	Calving age months	Lactation duration days	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat + true protein content kg	Fat + true protein % g/kg	Calving interval days
1st lactation	274	32	330	5,318	214	40.2	174	32.7	387	72.8	
2nd lactation	175	46	311	5,686	223	39.2	185	32.6	408	71.7	404
3rd lactation	121	58	320	6,170	240	38.8	198	32.1	437	70.9	403
4th lactation	92	71	304	6,003	231	38.5	193	32.1	424	70.6	395
5th lactation	41	83	290	5,738	221	38.4	185	32.3	406	70.8	376
6th lactation	23	95	292	5,693	225	39.6	181	31.7	406	71.3	406
7th lactation	9	108	299	4,771	183	38.5	144	30.2	327	68.6	366
Lactation 8 and over	10	129	348	5,394	214	39.6	173	32.0	386	71.6	404
All lactations	745		317	5,657	222	39.3	183	32.4	406	71.7	399

Evolution of the number of qualified lactations for Rouge Flamande breed

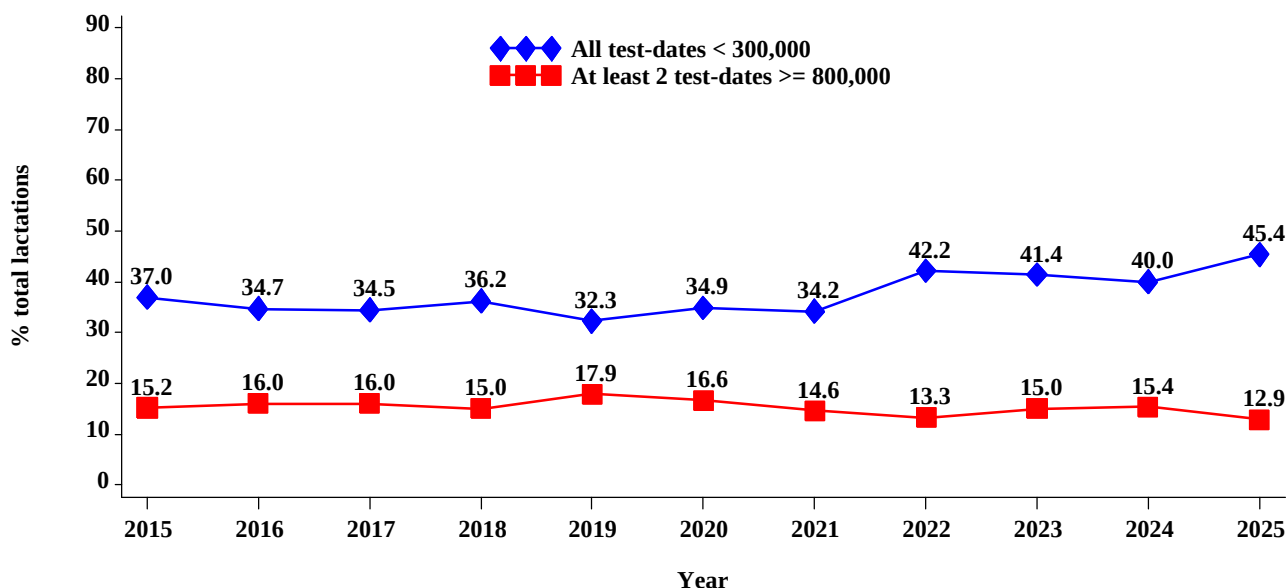


Herd distribution¹ per milk yield level

Milk yield levels	Herds		Lactations		Complete lactation milk yield	Fat %	True protein %	Lactation duration	305-d lactation milk yield	Calving interval
	Nb	%	Nb	%	kg	g/kg	g/kg	days	kg	days
<4000 kg	3	50.0	90	34.9	3,765	38.4	31.3	309	3,504	397
>=4000 & <5000 kg	1	16.7	28	10.9	4,690	39.0	32.2	333	4,312	405
>=5000 & <6000 kg	1	16.7	42	16.3	5,570	37.4	32.3	376	4,822	430
>=6000 & <7000 kg	1	16.7	98	38.0	6,647	39.2	33.0	306	6,345	386
Overall total	6	100	258	100	5,254	38.7	32.4	321	4,885	400

Evolution of somatic cells count distribution

Year	At least 2 test-dates with cell count >= 800,000		Lactations with All test-dates with cell count < 300,000		Intermediate somatic cell counts		Overall total
	Nb	%	Nb	%	Nb	%	
2015	117	15.2	286	37.0	369	47.8	772
2016	132	16.0	286	34.7	407	49.3	825
2017	134	16.0	289	34.5	415	49.5	838
2018	127	15.0	307	36.2	415	48.9	849
2019	150	17.9	271	32.3	417	49.8	838
2020	137	16.6	288	34.9	401	48.5	826
2021	103	14.6	242	34.2	362	51.2	707
2022	91	13.3	288	42.2	304	44.5	683
2023	113	15.0	311	41.4	327	43.5	751
2024	118	15.4	306	40.0	341	44.6	765
2025	96	12.9	338	45.4	311	41.7	745



¹Pure-bred herds only: A herd is considered as pure-bred when at least 80% of the total number of cows that belong to this herd has the same breed code.



Detailed results per breed

Breed BLEUE DU NORD (French breed code : 52)



Complete lactations results per parity

Parity	Number of qualified lactations	Calving age months	Lactation duration days	Milk yield kg	Fat content kg	Fat % g/kg	True protein kg	True protein % g/kg	Fat + true protein content kg	Fat + true protein % g/kg	Calving interval days
1st lactation	164	35	320	4,579	171	37.4	149	32.5	320	69.9	
2nd lactation	110	48	279	4,546	166	36.5	144	31.6	310	68.1	377
3rd lactation	82	60	296	5,300	197	37.2	169	31.9	366	69.1	375
4th lactation	75	72	289	5,025	182	36.2	155	30.9	337	67.1	380
5th lactation	43	82	292	5,437	193	35.5	170	31.3	363	66.8	364
6th lactation	28	96	291	5,096	185	36.3	156	30.7	341	67.0	377
7th lactation	19	113	307	4,990	191	38.4	158	31.7	350	70.1	393
Lactation 8 and over	15	142	315	4,563	166	36.4	141	31.0	308	67.4	398
All lactations	536		299	4,855	179	36.8	154	31.7	333	68.5	377

Detailed results per breed

Breed BRETONNE PIE NOIRE (French breed code: 29)



Complete lactations results per parity

Parity	Number of qualified lactations	Calving age months	Lactation duration days	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat + true protein content kg	Fat + true protein % g/kg	Calving interval days
1st lactation	61	30	245	2,004	91	45.3	66	33.0	157	78.3	
2nd lactation	52	42	242	2,198	100	45.4	72	32.9	172	78.3	382
3rd lactation	41	55	252	2,584	116	44.9	87	33.5	203	78.4	381
4th lactation	31	67	259	2,724	123	45.3	89	32.6	212	77.9	385
5th lactation	31	79	287	2,967	137	46.0	98	32.9	234	78.9	373
6th lactation	14	99	236	2,926	131	44.7	95	32.5	226	77.2	366
7th lactation	9	107	241	2,505	128	51.1	80	31.9	208	83.0	392
Lactation 8 and over	13	135	214	2,121	96	45.5	68	31.9	164	77.3	409
All lactations	252		250	2,420	110	45.5	80	32.9	190	78.4	382



III - RESULTS PER LOCAL AREA (= French “département”)

3.1.a - Qualified lactations per protocol and local area

	Protocoles																													
Département	A		AR		AR*		AT		AT*		B		BR		BR*		BT		BT*		BZ		BZ*		CZ		CZ*		LACTATIONS QUALIFIEES	LACTATIONS NON QUALIFIEES
	Nb	%	Nb	%	Nb	%	Nb	%	Nb	%	Nb	%	Nb	%	Nb	%	Nb	%	Nb	%	Nb	%	Nb	%	Nb	%	Nb	%	Nb	Nb
Ain	6,891	25.2	309	1.1	165	0.6	4,981	18.2	5,707	20.9	3,074	11.3	2,133	7.8	2,088	7.6	94	0.3	191	0.7	91	0.3	585	2.1	323	1.2	675	2.5	27,307	1,402
Aisne	10,573	80.6	1,313	10.0	501	3.8			463	3.5	179	1.4											79	0.6			11	0.1	13,119	940
Allier	2,144	58.7					627	17.2	399	10.9			135	3.7	89	2.4	54	1.5	84	2.3					81	2.2	39	1.1	3,652	133
Alpes Hte Provence			196	34.6	59	10.4	249	44.0	12	2.1							17	3.0	33	5.8									566	25
Hautes Alpes	465	21.7			4	0.2	312	14.5	57	2.7	803	37.4	136	6.3	75	3.5	196	9.1	97	4.5									2,145	183
Alpes Maritimes	1	0.8					90	68.2									41	31.1											132	3
Ardèche	221	4.9	317	7.1	56	1.2	3,472	77.4	229	5.1	132	2.9					54	1.2	4	0.1									4,485	240
Ardennes	3,254	39.5	43	0.5	14	0.2	1,815	22.0	239	2.9	763	9.3	305	3.7	1,399	17.0	104	1.3	99	1.2	14	0.2			191	2.3	1	0.0	8,241	921
Ariège	163	7.2					1,066	47.4	1,000	44.5	20	0.9																	2,249	94
Aube	337	6.1	1,489	26.8	242	4.4	627	11.3	80	1.4	67	1.2	300	5.4	32	0.6									1,909	34.3	480	8.6	5,563	246
Aude	53	17.8					84	28.3	160	53.9																			297	21
Aveyron	98	0.4	1,457	5.2	619	2.2	11,514	41.2	9,456	33.8	210	0.8	2,374	8.5	1,196	4.3	67	0.2	353	1.3	339	1.2	50	0.2	218	0.8	9	0.0	27,960	1,624
Calvados	14,741	37.7	4,890	12.5	1,029	2.6	2,684	6.9	8,542	21.8	2,690	6.9	2,625	6.7	734	1.9	153	0.4	312	0.8	24	0.1	357	0.9	163	0.4	197	0.5	39,141	4,367
Cantal	3,254	8.0	1,572	3.8	552	1.3	19,695	48.1	7,686	18.8	1,368	3.3	1,512	3.7	585	1.4	1,492	3.6	1,654	4.0	272	0.7	92	0.2	1,149	2.8	36	0.1	40,919	2,412
Charente	1,577	41.8	111	2.9	552	14.6	296	7.8	672	17.8	410	10.9	80	2.1	5	0.1									20	0.5	54	1.4	3,777	261
Charente Maritime	1,873	37.4	244	4.9	60	1.2	495	9.9	456	9.1	664	13.3	690	13.8	324	6.5	50	1.0	155	3.1									5,011	417
Cher	1,516	60.7	225	9.0	49	2.0	45	1.8	85	3.4	15	0.6	18	0.7	196	7.9									204	8.2	143	5.7	2,496	275
Corrèze	122	3.2					2,229	58.5	1,205	31.6			85	2.2	171	4.5													3,812	187
Côte d'Or	2,303	22.5	1,751	17.1	226	2.2	1,092	10.7	1,068	10.4	267	2.6	1,116	10.9	149	1.5					3	0.0	352	3.4	1,012	9.9	896	8.8	10,235	559
Côtes d'Armor	23,763	34.7	1,000	1.5	374	0.5	7,222	10.6	12,994	19.0	8,291	12.1	9,346	13.7	3,101	4.5	253	0.4	872	1.3			341	0.5			855	1.2	68,412	5,785
Creuse	1,356	48.9	277	10.0	34	1.2	1,006	36.3	42	1.5			6	0.2	52	1.9													2,773	163
Dordogne	1,558	24.5					2,637	41.5	214	3.4	543	8.5	149	2.3	1,167	18.3	92	1.4											6,360	355
Doubs	59,815	72.6	2,889	3.5	331	0.4	12,162	14.8	1,812	2.2	2,344	2.8							122	0.1	344	0.4	230	0.3	2,127	2.6	185	0.2	82,361	4,798
Drôme	435	18.1	377	15.6	160	6.6	1,315	54.6	11	0.5	67	2.8					8	0.3	35	1.5							1	0.0	2,409	106
Eure	6,388	57.1	1,387	12.4	274	2.4	694	6.2	1,092	9.8	611	5.5	80	0.7	138	1.2			146	1.3			93	0.8	49	0.4	237	2.1	11,189	1,305
Eure & Loir	1,969	50.8	430	11.1	7	0.2	27	0.7	183	4.7	64	1.7	973	25.1	222	5.7													3,875	387
Finistère	26,499	46.7	659	1.2	117	0.2	5,776	10.2	8,032	14.2	6,244	11.0	5,967	10.5	612	1.1	59	0.1	513	0.9			785	1.4			1,424	2.5	56,687	4,465
Haute Garonne	1,313	26.4	443	8.9	429	8.6	1,714	34.5	1,048	21.1	2	0.0													19	0.4	1	0.0	4,969	261
Gers	99	13.5	45	6.1	52	7.1	376	51.4	4	0.5	152	20.8						1	0.1					1	0.1	2	0.3	732	25	
Gironde	767	36.1	5	0.2	209	9.8	115	5.4	969	45.6	27	1.3	1	0.0	21	1.0			8	0.4							3	0.1	2,125	199
Hérault	1	1.3					22	29.3	52	69.3																			75	5
Ille & Vilaine	29,003	24.6	1,696	1.4	2,179	1.9	28,129	23.9	17,105	14.5	15,586	13.2	5,409	4.6	9,463	8.0	1,396	1.2	2,643	2.2	83	0.1	2,285	1.9	1,079	0.9	1,630	1.4	117,686	12,731
Indre	662	21.9	204	6.7	36	1.2	107	3.5	29	1.0	1,479	48.9	303	10.0	204	6.7													3,024	340
Indre & Loire	4,295	49.7	1,373	15.9	10	0.1	170	2.0	208	2.4	1,635	18.9	670	7.8	204	2.4	1	0.0	32	0.4			38	0.4					8,636	520
Isère	7,156	44.2	2,430	15.0	290	1.8	5,455	33.7	102	0.6	434	2.7	261	1.6	42	0.3	1	0.0	1	0.0									16,172	825
Jura	36,017	79.5	1,139	2.5	135	0.3	2,232	4.9	315	0.7	4,953	10.9	54	0.1	69	0.2			28	0.1			365	0.8	7	0.0			45,314	2,074
Landes	616	23.8	35	1.4	31	1.2	724	27.9	137	5.3	267	10.3	432	16.7	349	13.5									1	0.0			2,592	115



3.1.a - Qualified lactations per protocol and local area

	Protocoles																													
Département	A		AR		AR*		AT		AT*		B		BR		BR*		BT		BT*		BZ		BZ*		CZ		CZ*		LACTATIONS QUALIFIEES	LACTATIONS NON QUALIFIEES
	Nb	%	Nb	%	Nb	%	Nb	%	Nb	%	Nb	%	Nb	%	Nb	%	Nb	%	Nb	%	Nb	%	Nb	%	Nb	%	Nb	%	Nb	Nb
Loir & Cher	2,454	40.2	1,414	23.2	607	10.0	32	0.5	33	0.5	726	11.9	643	10.5	189	3.1	1	0.0											6,099	493
Loire	18,934	56.9	3,522	10.6	1,079	3.2	2,421	7.3	1,284	3.9	5,858	17.6	81	0.2	5	0.0	46	0.1	18	0.1			7	0.0					33,255	1,636
Haute Loire	15,945	46.8	4,086	12.0	1,002	2.9	5,342	15.7	4,256	12.5	2,476	7.3			1	0.0			3	0.0			1	0.0	298	0.9	647	1.9	34,057	2,011
Loire Atlantique	21,840	34.5	2,295	3.6	1,557	2.5	15,194	24.0	8,786	13.9	5,334	8.4	2,417	3.8	2,485	3.9	538	0.8	1,382	2.2	121	0.2	344	0.5	288	0.5	793	1.3	63,374	7,644
Loiret	232	5.6	1,262	30.2	224	5.4	346	8.3	243	5.8	143	3.4	62	1.5	7	0.2							31	0.7	745	17.8	883	21.1	4,178	384
Lot	109	1.8	161	2.7	485	8.0	2,548	42.0	2,603	42.9							50	0.8	26	0.4	51	0.8	40	0.7					6,073	484
Lot & Garonne	683	16.2	15	0.4	424	10.1	1,368	32.5	1,523	36.2	74	1.8							37	0.9			80	1.9					4,204	303
Lozère	137	2.0					4,828	70.5	832	12.1			424	6.2	194	2.8	2	0.0					146	2.1	260	3.8	27	0.4	6,850	274
Maine & Loire	9,212	19.9	1,538	3.3	438	0.9	3,245	7.0	2,274	4.9	16,372	35.3	5,276	11.4	5,199	11.2	750	1.6	1,518	3.3	9	0.0	438	0.9			78	0.2	46,347	4,133
Manche	58,104	55.7	6,470	6.2	1,792	1.7	6,347	6.1	10,907	10.5	9,825	9.4	3,987	3.8	1,792	1.7	138	0.1	845	0.8	163	0.2	584	0.6	1,349	1.3	2,056	2.0	104,359	9,488
Marne	1,723	53.8	739	23.1	737	23.0																			1	0.0			3,200	323
Haute Marne	8,986	45.7	5,386	27.4	284	1.4	259	1.3	385	2.0	283	1.4	3,123	15.9	115	0.6									132	0.7	710	3.6	19,663	1,530
Mayenne	30,348	35.4	8,932	10.4	2,622	3.1	16,232	18.9	6,325	7.4	11,861	13.8	3,242	3.8	1,166	1.4	1,959	2.3	1,697	2.0	31	0.0	517	0.6	309	0.4	514	0.6	85,755	6,643
Meurthe & Moselle	5,562	32.8	3,165	18.7	141	0.8	410	2.4	714	4.2	1,236	7.3	3,408	20.1	187	1.1	41	0.2	209	1.2	2	0.0	968	5.7	3	0.0	891	5.3	16,937	2,653
Meuse	7,800	41.6	3,833	20.5	185	1.0	693	3.7	1,053	5.6	2,438	13.0	1,480	7.9	111	0.6	151	0.8	216	1.2			436	2.3			344	1.8	18,740	2,715
Morbihan	29,686	43.7	757	1.1	258	0.4	6,655	9.8	7,006	10.3	9,097	13.4	11,884	17.5	836	1.2	455	0.7	1,179	1.7	18	0.0					166	0.2	67,997	5,056
Moselle	12,853	50.5	7,366	28.9	1,254	4.9	925	3.6	487	1.9	917	3.6	1,053	4.1	524	2.1			1	0.0	1	0.0	2	0.0	4	0.0	69	0.3	25,456	1,988
Nièvre	35	5.2	144	21.4	16	2.4	296	44.0	1	0.1			96	14.3	13	1.9									19	2.8	53	7.9	673	94
Nord	27,031	71.9	5,358	14.3	204	0.5			986	2.6	3,066	8.2	503	1.3	17	0.0			404	1.1							1	0.0	37,570	2,601
Oise	6,566	83.8	580	7.4	11	0.1			411	5.2	216	2.8	51	0.7															7,835	743
Orne	13,711	24.6	3,914	7.0	81	0.1	7,179	12.9	5,125	9.2	13,553	24.4	6,126	11.0	806	1.4	821	1.5	2,004	3.6	15	0.0	1,299	2.3	401	0.7	622	1.1	55,657	5,288
Pas de Calais	24,420	79.7	795	2.6	26	0.1	683	2.2	111	0.4	3,901	12.7	650	2.1	3	0.0	33	0.1	6	0.0									30,628	3,462
Puy de Dôme	7,934	24.6	1,852	5.7	1,410	4.4	12,737	39.4	7,132	22.1	433	1.3					266	0.8	330	1.0			77	0.2	118	0.4	3	0.0	32,292	2,378
Pyrénées Atlantiques	739	9.3	126	1.6	134	1.7	3,056	38.6	504	6.4	1,479	18.7	720	9.1	805	10.2	8	0.1	5	0.1	11	0.1	183	2.3	143	1.8	6	0.1	7,919	462
Hautes Pyrénées	334	16.9	132	6.7	152	7.7	519	26.3	316	16.0	168	8.5	1	0.1	87	4.4	2	0.1	265	13.4									1,976	137
Pyrénées Orientales							49	87.5	7	12.5																			56	3
Bas Rhin	5,484	28.3	3,530	18.2	1,479	7.6	859	4.4	531	2.7	363	1.9	3,193	16.5	727	3.7	28	0.1	110	0.6	151	0.8	307	1.6	1,706	8.8	930	4.8	19,398	1,950
Haut Rhin	2,924	26.6	1,526	13.9	31	0.3	909	8.3	553	5.0	484	4.4	676	6.2	37	0.3			28	0.3	528	4.8	196	1.8	2,220	20.2	879	8.0	10,991	843
Rhône	8,214	48.1	905	5.3	320	1.9	5,689	33.3	1,936	11.3	8	0.0																	17,072	869
Haute Saône	18,043	63.9	5,333	18.9	1,323	4.7	1,885	6.7	993	3.5	384	1.4	93	0.3	15	0.1							8	0.0	119	0.4	37	0.1	28,233	1,799
Saône & Loire	1,287	9.5	1,357	10.0	904	6.7	5,392	39.9	1,550	11.5	453	3.4	982	7.3	868	6.4	404	3.0	107	0.8	1	0.0	166	1.2	35	0.3			13,506	735
Sarthe	12,069	37.3	5,539	17.1	1,717	5.3	3,818	11.8	2,070	6.4	2,751	8.5	2,105	6.5	1,087	3.4	336	1.0	369	1.1	89	0.3	390	1.2					32,340	3,410
Savoie	1,372	6.1	304	1.4	1,103	4.9	8,989	40.1	4,100	18.3	2,652	11.8	457	2.0	493	2.2	1,261	5.6	1,328	5.9	37	0.2	310	1.4			37	0.2	22,443	1,316
Haute Savoie	6,529	18.8	1,517	4.4	707	2.0	9,944	28.6	4,674	13.5	6,237	18.0	1,811	5.2	1,193	3.4	1,376	4.0	585	1.7			148	0.4	3	0.0			34,724	1,863
Seine Maritime	28,688	75.0	2,068	5.4	557	1.5	1,496	3.9	2,362	6.2	2,016	5.3	180	0.5	48	0.1			195	0.5	15	0.0	161	0.4	235	0.6	244	0.6	38,265	2,986
Seine & Marne	385	16.5	615	26.4	189	8.1	1	0.0	990	42.5	85	3.6													55	2.4	9	0.4	2,329	113
Yvelines	420	85.4							72	14.6																			492	28
Deux Sèvres	4,046	29.0	752	5.4	809	5.8	856	6.1	911	6.5	3,209	23.0	699	5.0	455	3.3	132	0.9	8	0.1	33	0.2	222	1.6	1,022	7.3	774	5.6	13,928	1,000
Somme	10,664	60.4	3,410	19.3	181	1.0			321	1.8	2,347	13.3	681	3.9	45	0.3													17,649	1,735
Tarn	434	7.0	15	0.2	1,237	19.9	3,229	52.0	1,106	17.8	132	2.1											51	0.8					6,204	475



3.1.a - Qualified lactations per protocol and local area

	Protocoles																													
Département	A		AR		AR*		AT		AT*		B		BR		BR*		BT		BT*		BZ		BZ*		CZ		CZ*		LACTATIONS QUALIFIEES	LACTATIONS NON QUALIFIEES
	Nb	%	Nb	%	Nb	%	Nb	%	Nb	%	Nb	%	Nb	%	Nb	%	Nb	%	Nb	%	Nb	%	Nb	%	Nb	%	Nb	%	Nb	Nb
Tarn & Garonne	45	2.0			84	3.8	730	33.2	872	39.7					95	4.3	166	7.6	56	2.5	87	4.0	63	2.9					2,198	182
Var					9	15.8			34	59.6							11	19.3	3	5.3									57	6
Vendée	18,272	50.4	747	2.1	437	1.2	1,731	4.8	1,181	3.3	6,726	18.6	4,249	11.7	1,621	4.5	10	0.0	226	0.6	191	0.5	403	1.1	324	0.9	115	0.3	36,233	2,978
Vienne	1,224	33.4	124	3.4	265	7.2	569	15.5	610	16.6	533	14.5	54	1.5	90	2.5	31	0.8	2	0.1	32	0.9	135	3.7					3,669	249
Haute Vienne	1,526	51.9	99	3.4	327	11.1	80	2.7	671	22.8	69	2.3			145	4.9			23	0.8			2	0.1					2,942	201
Vosges	7,842	24.0	5,184	15.9	290	0.9	3,425	10.5	2,796	8.6	2,736	8.4	8,086	24.8	651	2.0	538	1.6	930	2.9			92	0.3			61	0.2	32,631	3,904
Yonne	285	4.2	777	11.4	308	4.5	246	3.6	257	3.8	166	2.4	113	1.7	19	0.3							244	3.6	1,750	25.7	2,649	38.9	6,814	308
Territoire de Belfort	1,768	55.5	1,273	40.0	106	3.3	19	0.6	19	0.6																			3,185	121
Essonne									21	100.0																			21	5
Val d'Oise	178	100.0																											178	2
Réunion	1,780	94.7	24	1.3	76	4.0																							1,880	276
Total	690,155	40.5	127,247	7.5	36,378	2.1	262,487	15.4	173,799	10.2	174,168	10.2	103,766	6.1	44,818	2.6	13,686	0.8	21,498	1.3	2,756	0.2	13,703	0.8	20,092	1.2	20,477	1.2	1,705,030	139,049



3.1.b - Qualified lactations per method and local area

	Méthodes													
Département	4		5		6		7		8		9		LACTATIONS QUALIFIEES	LACTATIONS NON QUALIFIEES
	Nb	%	Nb	%	Nb	%	Nb	%	Nb	%	Nb	%	Nb	Nb
Ain	17,122	62.7	4,785	17.5	1,159	4.2	1,432	5.2	2,041	7.5	768	2.8	27,307	1,402
Aisne	6,188	47.2	2,369	18.1	793	6.0	1,500	11.4	1,842	14.0	427	3.3	13,119	940
Allier	2,619	71.7	646	17.7	138	3.8	67	1.8	130	3.6	52	1.4	3,652	133
Alpes Hte Provence	245	43.3	86	15.2	129	22.8	74	13.1	19	3.4	13	2.3	566	25
Hautes Alpes	390	18.2	784	36.6	520	24.2	274	12.8	88	4.1	89	4.1	2,145	183
Alpes Maritimes	78	59.1	10	7.6	32	24.2	6	4.5	4	3.0	2	1.5	132	3
Ardèche	2,365	52.7	593	13.2	465	10.4	422	9.4	429	9.6	211	4.7	4,485	240
Ardennes	1,757	21.3	2,777	33.7	1,333	16.2	858	10.4	1,106	13.4	410	5.0	8,241	921
Ariège	1,242	55.2	475	21.1	279	12.4	168	7.5	49	2.2	36	1.6	2,249	94
Aube	4,311	77.5	211	3.8	116	2.1	138	2.5	683	12.3	104	1.9	5,563	246
Aude	35	11.8	108	36.4	83	27.9	54	18.2	7	2.4	10	3.4	297	21
Aveyron	9,187	32.9	11,054	39.5	3,271	11.7	1,953	7.0	1,782	6.4	713	2.6	27,960	1,624
Calvados	9,600	24.5	10,725	27.4	5,803	14.8	4,499	11.5	6,321	16.1	2,193	5.6	39,141	4,367
Cantal	17,770	43.4	15,988	39.1	2,161	5.3	1,606	3.9	2,258	5.5	1,136	2.8	40,919	2,412
Charente	979	25.9	1,525	40.4	590	15.6	369	9.8	237	6.3	77	2.0	3,777	261
Charente Maritime	2,378	47.5	974	19.4	486	9.7	396	7.9	664	13.3	113	2.3	5,011	417
Cher	1,330	53.3	224	9.0	247	9.9	140	5.6	425	17.0	130	5.2	2,496	275
Corrèze	2,572	67.5	641	16.8	183	4.8	109	2.9	222	5.8	85	2.2	3,812	187
Côte d'Or	6,673	65.2	832	8.1	303	3.0	769	7.5	1,397	13.6	261	2.6	10,235	559
Côtes d'Armor	14,836	21.7	25,769	37.7	13,446	19.7	5,392	7.9	6,462	9.4	2,507	3.7	68,412	5,785
Creuse	1,005	36.2	1,121	40.4	149	5.4	129	4.7	299	10.8	70	2.5	2,773	163
Dordogne	2,324	36.5	2,958	46.5	398	6.3	268	4.2	286	4.5	126	2.0	6,360	355
Doubs	54,291	65.9	14,178	17.2	3,649	4.4	3,103	3.8	4,818	5.8	2,322	2.8	82,361	4,798
Drôme	916	38.0	607	25.2	243	10.1	218	9.0	350	14.5	75	3.1	2,409	106
Eure	5,695	50.9	1,531	13.7	1,021	9.1	1,015	9.1	1,434	12.8	493	4.4	11,189	1,305
Eure & Loir	1,378	35.6	983	25.4	235	6.1	426	11.0	513	13.2	340	8.8	3,875	387
Finistère	13,120	23.1	21,804	38.5	12,356	21.8	3,147	5.6	4,567	8.1	1,693	3.0	56,687	4,465
Haute Garonne	3,892	78.3	368	7.4	129	2.6	199	4.0	284	5.7	97	2.0	4,969	261
Gers	435	59.4	92	12.6	61	8.3	53	7.2	78	10.7	13	1.8	732	25
Gironde	1,520	71.5	242	11.4	146	6.9	78	3.7	75	3.5	64	3.0	2,125	199
Hérault	28	37.3	33	44.0	7	9.3	3	4.0	2	2.7	2	2.7	75	5
Ille & Vilaine	41,526	35.3	29,219	24.8	19,271	16.4	10,728	9.1	11,799	10.0	5,143	4.4	117,686	12,731
Indre	658	21.8	1,091	36.1	193	6.4	194	6.4	798	26.4	90	3.0	3,024	340
Indre & Loire	3,631	42.0	2,022	23.4	850	9.8	765	8.9	1,084	12.6	284	3.3	8,636	520
Isère	7,697	47.6	4,272	26.4	1,759	10.9	863	5.3	1,135	7.0	446	2.8	16,172	825
Jura	33,149	73.2	6,335	14.0	2,219	4.9	1,481	3.3	1,126	2.5	1,004	2.2	45,314	2,074
Landes	897	34.6	822	31.7	194	7.5	199	7.7	435	16.8	45	1.7	2,592	115
Loir & Cher	2,782	45.6	459	7.5	452	7.4	975	16.0	1,318	21.6	113	1.9	6,099	493
Loire	13,283	39.9	15,269	45.9	1,647	5.0	1,208	3.6	1,191	3.6	657	2.0	33,255	1,636
Haute Loire	14,437	42.4	11,760	34.5	2,766	8.1	1,808	5.3	2,268	6.7	1,018	3.0	34,057	2,011



3.1.b - Qualified lactations per method and local area

	Méthodes													
Département	4		5		6		7		8		9		LACTATIONS QUALIFIEES	LACTATIONS NON QUALIFIEES
	Nb	%	Nb	%	Nb	%	Nb	%	Nb	%	Nb	%	Nb	Nb
Loire Atlantique	32,979	52.0	12,069	19.0	6,038	9.5	3,549	5.6	5,533	8.7	3,206	5.1	63,374	7,644
Loiret	2,153	51.5	182	4.4	266	6.4	326	7.8	1,032	24.7	219	5.2	4,178	384
Lot	2,664	43.9	2,085	34.3	357	5.9	274	4.5	515	8.5	178	2.9	6,073	484
Lot & Garonne	2,982	70.9	631	15.0	172	4.1	157	3.7	104	2.5	158	3.8	4,204	303
Lozère	3,349	48.9	2,659	38.8	320	4.7	164	2.4	214	3.1	144	2.1	6,850	274
Maine & Loire	15,465	33.4	10,200	22.0	5,318	11.5	4,380	9.5	7,320	15.8	3,664	7.9	46,347	4,133
Manche	41,622	39.9	19,273	18.5	14,966	14.3	9,807	9.4	14,135	13.5	4,556	4.4	104,359	9,488
Marne	146	4.6	662	20.7	800	25.0	868	27.1	618	19.3	106	3.3	3,200	323
Haute Marne	4,164	21.2	4,287	21.8	3,394	17.3	2,946	15.0	4,169	21.2	703	3.6	19,663	1,530
Mayenne	41,213	48.1	16,250	18.9	7,550	8.8	5,835	6.8	10,090	11.8	4,817	5.6	85,755	6,643
Meurthe & Moselle	7,974	47.1	2,386	14.1	1,211	7.2	1,574	9.3	2,909	17.2	883	5.2	16,937	2,653
Meuse	7,783	41.5	3,625	19.3	1,152	6.1	1,852	9.9	3,085	16.5	1,243	6.6	18,740	2,715
Morbihan	14,956	22.0	26,331	38.7	14,548	21.4	4,582	6.7	5,481	8.1	2,099	3.1	67,997	5,056
Moselle	9,786	38.4	7,016	27.6	1,920	7.5	2,026	8.0	3,744	14.7	964	3.8	25,456	1,988
Nièvre	350	52.0	79	11.7	73	10.8	27	4.0	129	19.2	15	2.2	673	94
Nord	10,980	29.2	11,917	31.7	4,527	12.0	4,597	12.2	4,354	11.6	1,195	3.2	37,570	2,601
Oise	4,053	51.7	1,337	17.1	686	8.8	749	9.6	765	9.8	245	3.1	7,835	743
Orne	17,224	30.9	15,405	27.7	7,048	12.7	4,387	7.9	7,678	13.8	3,915	7.0	55,657	5,288
Pas de Calais	9,106	29.7	7,316	23.9	5,930	19.4	4,529	14.8	2,575	8.4	1,172	3.8	30,628	3,462
Puy de Dôme	12,971	40.2	12,138	37.6	2,551	7.9	1,700	5.3	1,853	5.7	1,079	3.3	32,292	2,378
Pyrénées Atlantiques	1,956	24.7	2,718	34.3	1,058	13.4	813	10.3	1,163	14.7	211	2.7	7,919	462
Hautes Pyrénées	383	19.4	501	25.4	494	25.0	192	9.7	318	16.1	88	4.5	1,976	137
Pyrénées Orientales			20	35.7	18	32.1	12	21.4	3	5.4	3	5.4	56	3
Bas Rhin	6,715	34.6	3,045	15.7	1,273	6.6	2,359	12.2	5,033	25.9	973	5.0	19,398	1,950
Haut Rhin	5,184	47.2	2,322	21.1	907	8.3	878	8.0	1,292	11.8	408	3.7	10,991	843
Rhône	9,763	57.2	3,656	21.4	2,123	12.4	681	4.0	474	2.8	375	2.2	17,072	869
Haute Saône	14,392	51.0	4,983	17.6	3,630	12.9	1,744	6.2	2,627	9.3	857	3.0	28,233	1,799
Saône & Loire	5,831	43.2	3,154	23.4	834	6.2	1,270	9.4	1,977	14.6	440	3.3	13,506	735
Sarthe	15,711	48.6	4,314	13.3	2,259	7.0	2,566	7.9	4,708	14.6	2,782	8.6	32,340	3,410
Savoie	15,549	69.3	3,346	14.9	1,478	6.6	940	4.2	659	2.9	471	2.1	22,443	1,316
Haute Savoie	24,546	70.7	5,263	15.2	1,906	5.5	1,326	3.8	924	2.7	759	2.2	34,724	1,863
Seine Maritime	19,579	51.2	6,076	15.9	4,614	12.1	2,513	6.6	4,160	10.9	1,323	3.5	38,265	2,986
Seine & Marne	405	17.4	594	25.5	278	11.9	300	12.9	693	29.8	59	2.5	2,329	113
Yvelines	42	8.5	37	7.5	31	6.3	140	28.5	229	46.5	13	2.6	492	28
Deux Sèvres	3,060	22.0	4,041	29.0	2,163	15.5	1,732	12.4	2,327	16.7	605	4.3	13,928	1,000
Somme	7,837	44.4	4,063	23.0	1,355	7.7	1,547	8.8	2,139	12.1	708	4.0	17,649	1,735
Tarn	3,218	51.9	1,284	20.7	577	9.3	242	3.9	700	11.3	183	2.9	6,204	475
Tarn & Garonne	1,315	59.8	304	13.8	225	10.2	141	6.4	114	5.2	99	4.5	2,198	182
Var	19	33.3	5	8.8	8	14.0	23	40.4			2	3.5	57	6
Vendée	16,932	46.7	5,427	15.0	3,082	8.5	3,006	8.3	5,606	15.5	2,180	6.0	36,233	2,978



3.1.b - Qualified lactations per method and local area

	Méthodes												LACTATIONS QUALIFIEES	LACTATIONS NON QUALIFIEES
Département	4		5		6		7		8		9			
	Nb	%	Nb	%	Nb	%	Nb	%	Nb	%	Nb	%		
Vienne	1,436	39.1	1,054	28.7	654	17.8	218	5.9	206	5.6	101	2.8	3,669	249
Haute Vienne	1,120	38.1	894	30.4	222	7.5	183	6.2	405	13.8	118	4.0	2,942	201
Vosges	15,831	48.5	4,996	15.3	1,431	4.4	2,422	7.4	6,527	20.0	1,424	4.4	32,631	3,904
Yonne	4,506	66.1	371	5.4	209	3.1	429	6.3	1,120	16.4	179	2.6	6,814	308
Territoire de Belfort	1,823	57.2	852	26.8	160	5.0	112	3.5	181	5.7	57	1.8	3,185	121
Essonne			11	52.4	9	42.9			1	4.8			21	5
Val d'Oise			94	52.8	61	34.3	16	9.0	5	2.8	2	1.1	178	2
Réunion			456	24.3	688	36.6	395	21.0	163	8.7	178	9.5	1,880	276
Total	723.414	42.4	415.471	24.4	189.856	11.1	127.615	7.5	180.083	10.6	68.591	4.0	1.705.030	139.049



3.2 - Complete lactations per local area - all breeds - all lactations

Local area ¹	Number of lactations	Lactation duration days	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat+true protein content kg	Fat+true protein % g/kg	Drying off duration days	Calving interval days
Ain	27,307	341	8,947	357	39.9	299	33.4	656	73.3	65	407
Aisne	13,119	355	9,512	390	41.0	313	32.9	703	73.9	62	402
Allier	3,652	368	9,716	394	40.5	318	32.7	711	73.2	64	422
Alpes Hte Provence	566	313	6,201	242	39.0	210	33.8	451	72.8	78	405
Hautes Alpes	2,145	343	6,509	256	39.4	213	32.8	470	72.2	77	414
Alpes Maritimes	132	328	4,950	189	38.2	163	33.0	352	71.2	90	410
Ardèche	4,485	350	7,887	318	40.3	261	33.1	579	73.4	73	421
Ardennes	8,241	358	9,547	378	39.6	312	32.7	690	72.3	66	409
Ariège	2,249	366	8,696	355	40.8	288	33.1	643	73.9	73	430
Aube	5,563	378	10,139	402	39.6	332	32.7	734	72.3	62	431
Aude	297	370	7,825	326	41.7	258	32.9	584	74.6	85	457
Aveyron	27,960	349	8,832	363	41.1	292	33.1	655	74.2	65	411
Calvados	39,141	347	9,151	377	41.2	303	33.1	680	74.3	63	410
Cantal	40,919	333	7,679	308	40.1	252	32.8	560	72.9	70	408
Charente	3,777	370	9,008	382	42.4	304	33.8	686	76.2	64	420
Charente Maritime	5,011	364	9,522	389	40.9	312	32.8	701	73.7	62	420
Cher	2,496	362	8,884	373	42.0	295	33.2	668	75.2	64	425
Corrèze	3,812	364	8,624	350	40.6	283	32.8	633	73.4	70	428
Côte d'Or	10,235	353	8,645	350	40.5	291	33.7	641	74.1	66	413
Côtes d'Armor	68,412	345	9,910	412	41.6	325	32.8	737	74.4	59	409
Creuse	2,773	356	8,399	339	40.4	275	32.7	614	73.1	67	421
Dordogne	6,360	363	9,574	393	41.1	315	32.9	708	74.0	62	422
Doubs	82,361	319	7,403	284	38.3	247	33.4	531	71.7	70	398
Drôme	2,409	353	8,404	339	40.4	281	33.5	620	73.8	68	415
Eure	11,189	355	9,689	400	41.3	321	33.2	721	74.5	63	413
Eure & Loir	3,875	357	9,774	411	42.1	328	33.6	740	75.7	64	408
Finistère	56,687	345	9,249	386	41.7	300	32.4	686	74.1	59	405
Haute Garonne	4,969	369	9,285	377	40.6	307	33.1	684	73.7	69	434
Gers	732	358	8,968	363	40.4	291	32.4	653	72.8	77	432
Gironde	2,125	355	8,887	361	40.6	292	32.9	653	73.5	64	425
Ille & Vilaine	117,686	345	9,532	397	41.6	314	32.9	711	74.6	61	407
Indre	3,024	370	10,312	432	41.9	344	33.4	776	75.3	63	426
Indre & Loire	8,636	350	10,514	443	42.2	350	33.3	794	75.5	61	408
Isère	16,172	345	8,747	350	40.1	291	33.3	642	73.4	65	411
Jura	45,314	324	7,268	274	37.6	241	33.2	515	70.8	70	399
Landes	2,592	361	10,610	439	41.4	346	32.6	785	74.0	67	424
Loir & Cher	6,099	356	10,187	423	41.5	340	33.4	763	74.9	62	406
Loire	33,255	347	9,054	367	40.5	298	32.9	665	73.4	68	415
Haute Loire	34,057	334	8,205	331	40.3	272	33.2	603	73.5	68	411
Loire Atlantique	63,374	356	9,495	398	41.9	313	32.9	710	74.8	61	409
Loiret	4,178	362	9,986	402	40.3	326	32.7	729	73.0	67	423
Lot	6,073	357	8,906	362	40.7	292	32.8	654	73.5	65	422
Lot & Garonne	4,204	361	9,420	386	41.0	308	32.7	694	73.7	70	427
Lozère	6,850	324	7,113	283	39.8	236	33.1	519	72.9	72	402
Maine & Loire	46,347	355	9,758	417	42.8	327	33.5	744	76.3	60	405
Manche	104,359	344	9,049	375	41.4	302	33.4	677	74.8	63	406

¹Only the local areas which count up more than 2 herds and 40 lactations results are listed here.



Complete lactations per local area - all breeds - all lactations (cont.)

Local area ¹	Number of lactations	Lactation duration days	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat+true protein content kg	Fat+true protein % g/kg	Drying off duration days	Calving interval days
Marne	3,200	354	10,271	401	39.1	336	32.7	737	71.8	62	409
Haute Marne	19,663	351	9,839	392	39.8	330	33.5	721	73.3	66	410
Mayenne	85,755	357	9,626	405	42.1	322	33.5	727	75.6	58	410
Meurthe & Moselle	16,937	358	9,846	394	40.0	318	32.3	712	72.3	62	407
Meuse	18,740	357	10,814	426	39.4	355	32.8	781	72.2	64	408
Morbihan	67,997	346	9,926	414	41.7	328	33.0	742	74.7	59	408
Moselle	25,456	348	9,790	399	40.7	322	32.9	721	73.7	63	405
Nièvre	673	357	9,754	372	38.1	313	32.1	685	70.2	66	417
Nord	37,570	353	9,959	411	41.3	328	32.9	739	74.2	58	398
Oise	7,835	355	9,574	393	41.0	314	32.8	707	73.8	62	406
Orne	55,657	353	9,310	390	41.9	314	33.7	704	75.6	62	412
Pas de Calais	30,628	355	9,890	404	40.8	323	32.7	727	73.5	60	404
Puy de Dôme	32,292	340	7,747	305	39.4	253	32.6	558	72.0	72	415
Pyrénées Atlantiques	7,919	356	10,557	426	40.4	347	32.9	773	73.2	67	425
Hautes Pyrénées	1,976	371	9,923	404	40.7	327	32.9	730	73.6	66	436
Pyrénées Orientales	56	299	5,135	208	40.5	159	31.0	368	71.6	142	408
Bas Rhin	19,398	345	10,811	441	40.8	359	33.2	799	73.9	61	402
Haut Rhin	10,991	349	9,115	368	40.4	302	33.1	670	73.5	66	410
Rhône	17,072	343	8,614	347	40.2	286	33.1	632	73.4	66	414
Haute Saône	28,233	341	8,821	349	39.6	297	33.7	646	73.2	69	410
Saône & Loire	13,506	343	9,049	361	39.9	305	33.7	665	73.5	68	407
Sarthe	32,340	361	9,995	415	41.6	335	33.5	751	75.1	62	412
Savoie	22,443	311	5,847	219	37.4	192	32.9	411	70.3	91	406
Haute Savoie	34,724	323	7,478	281	37.5	249	33.4	530	70.9	78	405
Seine Maritime	38,265	353	9,203	377	41.0	303	33.0	681	74.0	61	408
Seine & Marne	2,329	367	10,290	407	39.6	336	32.7	744	72.3	57	410
Yvelines	492	347	11,297	478	42.3	362	32.1	841	74.4	61	395
Deux Sèvres	13,928	353	10,430	432	41.4	349	33.4	780	74.8	64	408
Somme	17,649	353	10,206	416	40.8	335	32.8	751	73.6	62	404
Tarn	6,204	361	8,894	363	40.8	291	32.7	654	73.5	67	424
Tarn & Garonne	2,198	383	9,020	371	41.1	295	32.7	666	73.9	69	437
Var	57	325	5,779	229	39.6	195	33.8	424	73.4	104	411
Vendée	36,233	359	10,126	424	41.9	334	33.0	759	74.9	63	411
Vienne	3,669	367	9,947	416	41.8	333	33.4	748	75.2	59	420
Haute Vienne	2,942	371	9,067	372	41.0	301	33.2	673	74.2	67	429
Vosges	32,631	349	9,197	368	40.0	302	32.8	670	72.8	65	409
Yonne	6,814	382	10,245	415	40.5	336	32.8	751	73.3	66	432
Territoire de Belfort	3,185	351	9,702	392	40.4	327	33.7	719	74.1	60	405
Réunion	1,880	364	8,662	345	39.8	286	33.0	631	72.8	71	436

¹Only the local areas which count up more than 2 herds and 40 lactations results are listed here.



3.3 - Complete lactations - all lactations per local area and breed

Local area	Breed ¹	Number of Lactations	Lactation duration days	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat+true protein content kg	Fat+true protein % g/kg	Drying off duration days	Calving interval days
Ain	JERSIAISE	97	311	4,531	238	52.6	171	37.7	409	90.3	92	421
	BRUNE	188	374	9,480	399	42.1	333	35.1	733	77.3	66	428
	TARENTEISE	44	298	4,854	178	36.7	161	33.2	339	69.9	90	386
	SIMMENTAL	725	316	6,593	263	39.9	223	33.8	486	73.7	74	396
	CROSSBRED	1,953	343	8,868	360	40.6	295	33.3	655	73.9	63	406
	MONTBELIARDE	17,838	337	8,386	330	39.4	283	33.7	613	73.1	65	403
	PRIM'HOLSTEIN	6,414	354	10,898	444	40.7	356	32.7	800	73.4	66	421
Aisne	JERSIAISE	87	290	4,987	270	54.1	190	38.0	459	92.1	77	393
	SIMMENTAL	70	337	6,345	254	40.0	213	33.5	466	73.5	68	415
	CROSSBRED	1,307	336	8,032	334	41.5	265	33.0	599	74.6	59	392
	MONTBELIARDE	459	332	7,303	293	40.2	244	33.4	538	73.6	60	388
	NORMANDE	345	332	5,459	222	40.6	183	33.5	405	74.1	73	403
	PRIM'HOLSTEIN	10,806	360	9,980	409	41.0	328	32.8	736	73.8	62	404
Allier	BRUNE	48	448	6,887	284	41.2	239	34.7	523	75.9	44	509
	CROSSBRED	277	343	6,516	268	41.1	217	33.3	485	74.5	83	413
	MONTBELIARDE	366	336	7,144	290	40.6	242	33.8	532	74.4	67	404
	NORMANDE	188	357	7,417	324	43.6	255	34.3	578	78.0	62	402
	PRIM'HOLSTEIN	2,754	374	10,605	427	40.3	344	32.4	771	72.7	62	425
Alpes Hte Provence	JERSIAISE	50	317	4,760	241	50.7	178	37.4	419	88.1	73	386
	MONTBELIARDE	402	320	6,783	258	38.0	228	33.6	486	71.7	75	407
Hautes Alpes	ABONDANCE	272	333	5,152	193	37.4	171	33.2	363	70.6	81	403
	TARENTEISE	242	301	4,525	179	39.5	147	32.6	326	72.1	102	413
	CROSSBRED	163	348	6,472	254	39.3	214	33.0	468	72.3	75	411
	MONTBELIARDE	1,033	349	6,840	267	39.0	226	33.0	493	72.0	71	405
	PRIM'HOLSTEIN	361	355	8,168	330	40.4	259	31.7	589	72.1	71	440
Alpes Maritimes	ABONDANCE	102	342	4,810	184	38.2	160	33.4	344	71.5	90	416
Ardèche	ABONDANCE	278	325	6,223	236	37.9	206	33.2	442	71.0	86	411
	BRUNE	74	392	8,406	383	45.5	296	35.2	679	80.7	81	428
	CROSSBRED	397	341	6,682	271	40.6	222	33.2	493	73.8	72	420
	MONTBELIARDE	2,883	346	7,684	306	39.9	255	33.2	562	73.1	73	419
	PRIM'HOLSTEIN	824	369	9,773	406	41.5	317	32.4	723	74.0	69	431
Ardennes	JERSIAISE	74	356	5,351	273	51.0	205	38.2	478	89.3	69	413
	CROSSBRED	961	339	7,552	304	40.3	248	32.8	552	73.1	67	402
	MONTBELIARDE	444	343	6,749	271	40.1	224	33.2	494	73.3	64	397
	NORMANDE	56	313	5,267	217	41.2	177	33.7	394	74.9	76	372
	PRIM'HOLSTEIN	6,653	362	10,127	399	39.4	331	32.6	730	72.1	65	412

¹Only the breeds with more than 2 herds and 40 lactations results are listed here.



Complete lactations - all lactations per local area and breed (cont.)

Local area	Breed ¹	Number of Lactations	Lactation duration days	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat+true protein content kg	Fat+true protein % g/kg	Drying off duration days	Calving interval days
Ariège	JERSIAISE	74	349	6,672	338	50.6	251	37.6	588	88.2	90	452
	BRUNE	470	373	8,180	342	41.8	284	34.8	627	76.6	74	438
	TARENDAISE	40	287	4,299	173	40.2	142	33.0	314	73.1	151	402
	CROSSBRED	119	355	7,631	305	39.9	247	32.4	552	72.3	69	445
	MONTBELIARDE	273	359	7,009	273	38.9	232	33.1	505	72.0	69	399
	PRIM'HOLSTEIN	1,263	370	9,638	390	40.4	313	32.5	703	72.9	71	433
Aube	JERSIAISE	46	332	6,647	318	47.9	249	37.4	567	85.3	70	417
	BRUNE	331	380	9,277	380	40.9	324	34.9	703	75.8	64	458
	SIMMENTAL	45	407	6,536	273	41.7	226	34.5	498	76.2	52	412
	CROSSBRED	475	364	8,546	339	39.6	281	32.8	620	72.5	63	415
	MONTBELIARDE	254	375	9,125	355	38.9	311	34.0	666	73.0	61	418
	PRIM'HOLSTEIN	4,393	379	10,519	416	39.5	341	32.4	757	72.0	62	431
Aude	CROSSBRED	68	383	8,113	339	41.8	275	33.9	614	75.7	60	429
	PRIM'HOLSTEIN	132	381	8,897	368	41.4	284	31.9	652	73.3	77	447
Aveyron	ABONDANCE	95	321	5,395	203	37.6	177	32.8	380	70.5	76	397
	AUBRAC	105	225	2,949	117	39.8	103	34.8	220	74.6	169	400
	JERSIAISE	121	344	5,417	274	50.5	200	36.8	473	87.4	66	424
	PIE ROUGE	70	374	8,777	390	44.5	303	34.6	694	79.0	61	422
	BRUNE	2,094	360	8,204	355	43.3	288	35.2	644	78.5	63	416
	SIMMENTAL	2,966	322	6,492	257	39.5	220	33.9	477	73.5	71	401
	CROSSBRED	1,323	334	7,778	320	41.1	258	33.1	578	74.3	63	400
	MONTBELIARDE	3,277	340	7,589	304	40.1	254	33.5	558	73.5	66	401
	NORMANDE	43	328	4,872	202	41.4	169	34.7	371	76.1	70	374
	PRIM'HOLSTEIN	17,836	355	9,698	399	41.2	317	32.7	717	73.9	63	415
Calvados	JERSIAISE	482	346	5,529	329	59.5	222	40.2	551	99.6	53	408
	BRUNE	63	340	7,894	341	43.2	271	34.3	612	77.5	69	410
	CROSSBRED	3,796	339	7,764	318	41.0	255	32.9	574	73.9	68	405
	MONTBELIARDE	422	339	8,363	339	40.6	283	33.9	623	74.4	57	400
	NORMANDE	8,452	348	7,156	300	42.0	250	34.9	550	76.9	65	410
	PRIM'HOLSTEIN	25,898	348	10,090	412	40.8	329	32.6	741	73.5	62	410
Cantal	ABONDANCE	605	313	5,244	200	38.1	174	33.3	374	71.3	77	396
	JERSIAISE	220	316	4,876	255	52.4	185	37.9	440	90.2	68	392
	PIE ROUGE	132	276	5,244	217	41.3	172	32.9	389	74.2	74	394
	BRUNE	1,119	355	7,589	325	42.8	264	34.8	589	77.6	66	423
	SALERS	634	238	2,558	86	33.8	84	33.0	171	66.8	142	387
	SIMMENTAL	1,163	312	5,457	217	39.7	184	33.8	401	73.5	74	409
	CROSSBRED	3,308	328	7,169	287	40.0	235	32.8	522	72.8	71	405
	MONTBELIARDE	15,510	327	7,179	281	39.1	238	33.2	519	72.3	68	401
	NORMANDE	208	335	6,601	274	41.5	228	34.6	502	76.1	64	401
	PRIM'HOLSTEIN	17,970	345	8,693	353	40.6	281	32.4	634	73.0	68	416

¹Only the breeds with more than 2 herds and 40 lactations results are listed here.



Complete lactations - all lactations per local area and breed (cont.)

Local area	Breed ¹	Number of Lactations	Lactation duration days	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat+true protein content kg	Fat+true protein % g/kg	Drying off duration days	Calving interval days
Charente	JERSIAISE	321	363	6,191	358	57.8	253	40.9	611	98.7	66	411
	CROSSBRED	307	357	7,303	306	41.9	243	33.3	549	75.2	69	418
	MONTBELIARDE	265	351	7,643	306	40.0	256	33.5	562	73.5	66	409
	NORMANDE	384	362	6,956	297	42.7	246	35.4	543	78.1	74	414
	PRIM-HOLSTEIN	2,449	375	10,087	418	41.4	334	33.1	751	74.5	61	424
Charente Maritime	JERSIAISE	55	338	5,222	275	52.7	204	39.0	478	91.6	90	438
	PIE ROUGE	88	338	9,196	390	42.4	316	34.3	705	76.7	61	407
	CROSSBRED	320	366	7,805	317	40.6	254	32.5	570	73.0	63	433
	MONTBELIARDE	267	334	7,507	297	39.6	248	33.0	545	72.6	62	400
	NORMANDE	285	338	7,024	293	41.8	245	34.9	538	76.6	72	414
	PRIM-HOLSTEIN	3,960	368	10,048	410	40.8	327	32.6	737	73.4	61	420
Cher	JERSIAISE	97	344	5,299	300	56.6	219	41.3	518	97.8	66	431
	CROSSBRED	405	348	8,267	343	41.5	276	33.4	619	74.9	66	423
	MONTBELIARDE	83	309	6,280	258	41.0	208	33.1	466	74.1	72	384
	PRIM-HOLSTEIN	1,858	370	9,393	392	41.7	309	32.9	701	74.6	62	426
Corrèze	BRUNE	45	361	7,981	327	41.0	278	34.8	605	75.8	80	455
	CROSSBRED	281	348	7,267	295	40.5	239	32.9	534	73.4	70	407
	MONTBELIARDE	542	340	7,212	285	39.5	240	33.3	525	72.8	71	412
	PRIM-HOLSTEIN	2,836	371	9,130	371	40.6	298	32.7	669	73.3	69	434
Côte d'Or	ABONDANCE	80	358	5,860	211	36.1	195	33.3	407	69.4	71	429
	BRUNE	2,465	370	9,162	383	41.8	322	35.2	705	77.0	64	432
	SIMMENTAL	1,303	332	7,438	303	40.7	252	33.9	555	74.6	70	394
	CROSSBRED	507	337	7,739	309	39.9	251	32.4	559	72.3	64	390
	MONTBELIARDE	3,298	345	8,355	331	39.7	281	33.6	612	73.3	68	407
	PRIM-HOLSTEIN	2,557	363	9,431	378	40.1	305	32.4	683	72.5	63	418
Côtes d'Armor	JERSIAISE	187	348	6,398	399	62.3	264	41.3	663	103.6	74	402
	PIE ROUGE	1,075	336	8,720	381	43.7	298	34.1	679	77.8	58	405
	BRUNE	288	358	8,958	404	45.1	314	35.1	718	80.1	70	422
	BRETONNE PIE NOIRE	46	220	1,998	104	52.2	65	32.4	169	84.7	193	398
	SIMMENTAL	94	354	6,825	273	40.0	225	32.9	498	72.9	68	398
	CROSSBRED	2,334	336	8,563	358	41.8	281	32.8	639	74.6	58	403
	MONTBELIARDE	1,576	324	8,194	330	40.2	271	33.0	600	73.3	58	394
	NORMANDE	4,594	338	7,398	316	42.7	258	34.8	573	77.5	58	407
	PRIM-HOLSTEIN	58,199	346	10,261	426	41.5	335	32.6	760	74.1	59	410
Creuse	CROSSBRED	206	344	6,847	272	39.7	221	32.3	493	72.0	68	409
	MONTBELIARDE	274	366	7,160	280	39.1	239	33.3	518	72.4	72	428
	NORMANDE	156	373	5,575	232	41.7	191	34.3	424	76.0	73	439
	PRIM-HOLSTEIN	2,120	354	8,936	362	40.5	291	32.6	653	73.1	65	420

¹Only the breeds with more than 2 herds and 40 lactations results are listed here.



Complete lactations - all lactations per local area and breed (cont.)

Local area	Breed ¹	Number of Lactations	Lactation duration days	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat+true protein content kg	Fat+true protein % g/kg	Drying off duration days	Calving interval days
Dordogne	BRUNE	54	344	7,025	301	42.9	237	33.8	539	76.7	69	429
	CROSSBRED	386	329	7,847	321	41.0	254	32.4	576	73.4	65	416
	MONTBELIARDE	641	351	8,076	328	40.6	271	33.5	598	74.1	61	408
	NORMANDE	99	339	5,848	236	40.3	194	33.2	430	73.5	75	486
	PRIM-HOLSTEIN	5,158	368	9,997	411	41.1	328	32.9	740	74.0	62	424
Doubs	BRUNE	47	355	9,495	401	42.2	335	35.3	736	77.5	64	431
	SIMMENTAL	337	296	6,575	258	39.2	221	33.6	479	72.8	74	395
	CROSSBRED	1,098	330	8,696	341	39.2	286	32.9	627	72.1	75	401
	MONTBELIARDE	79,219	319	7,315	280	38.3	244	33.4	524	71.7	70	397
	PRIM-HOLSTEIN	1,618	353	10,986	432	39.3	359	32.7	791	72.0	70	423
Drôme	JERSIAISE	55	360	4,253	238	56.0	162	38.1	400	94.1	78	421
	CROSSBRED	133	339	7,449	295	39.6	245	32.9	540	72.5	69	400
	MONTBELIARDE	1,384	351	7,411	290	39.1	245	33.0	535	72.2	69	415
	PRIM-HOLSTEIN	736	362	11,207	467	41.6	381	34.0	848	75.6	60	417
Eure	BRUNE	66	322	8,191	353	43.1	289	35.3	643	78.5	62	426
	CROSSBRED	1,063	354	8,707	360	41.3	292	33.6	652	74.9	75	412
	MONTBELIARDE	223	351	8,661	351	40.6	297	34.2	648	74.8	70	416
	NORMANDE	2,012	348	7,366	308	41.8	257	34.9	565	76.7	69	414
	PRIM-HOLSTEIN	7,796	357	10,473	431	41.2	343	32.8	774	73.9	60	412
Eure & Loir	JERSIAISE	144	333	6,865	372	54.1	266	38.7	637	92.8	63	374
	BRUNE	64	392	10,204	448	43.9	369	36.2	817	80.0	51	416
	CROSSBRED	105	368	8,386	344	41.0	278	33.2	623	74.2	72	415
	MONTBELIARDE	54	360	8,880	375	42.2	307	34.6	682	76.8	69	409
	NORMANDE	930	360	7,787	335	43.0	274	35.2	610	78.3	66	404
	PRIM-HOLSTEIN	2,576	356	10,723	444	41.4	353	32.9	797	74.3	63	411
Finistère	JERSIAISE	321	335	5,265	313	59.4	209	39.7	522	99.1	71	408
	PIE ROUGE	1,023	335	8,261	364	44.1	279	33.7	643	77.8	59	399
	BRUNE	211	337	7,073	311	44.0	240	33.9	551	77.9	71	445
	SIMMENTAL	53	373	6,787	299	44.1	228	33.6	527	77.7	55	433
	CROSSBRED	2,934	335	7,517	321	42.7	248	33.0	569	75.7	58	399
	MONTBELIARDE	397	325	7,852	321	40.9	259	33.0	581	74.0	57	400
	NORMANDE	1,544	346	7,026	296	42.1	241	34.3	536	76.4	66	410
	PRIM-HOLSTEIN	50,148	346	9,494	394	41.5	307	32.3	701	73.8	59	405
Haute Garonne	ABONDANCE	103	336	4,861	177	36.4	165	34.0	342	70.4	99	412
	JERSIAISE	98	340	4,669	244	52.2	180	38.6	424	90.8	72	437
	BRUNE	162	362	8,824	382	43.3	310	35.1	692	78.4	66	430
	CROSSBRED	286	339	7,329	302	41.2	246	33.5	548	74.8	80	424
	MONTBELIARDE	773	343	7,817	306	39.2	265	33.9	571	73.1	65	415
	PRIM-HOLSTEIN	3,529	379	10,063	408	40.6	330	32.8	738	73.3	69	439

¹Only the breeds with more than 2 herds and 40 lactations results are listed here.



Complete lactations - all lactations per local area and breed (cont.)

Local area	Breed ¹	Number of Lactations	Lactation duration days	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat+true protein content kg	Fat+true protein % g/kg	Drying off duration days	Calving interval days
Gers	CROSSBRED	113	331	6,895	281	40.7	230	33.3	511	74.1	75	406
	NORMANDE	47	284	5,309	215	40.6	181	34.1	397	74.7	79	344
	PRIM'HOLSTEIN	513	375	10,096	407	40.3	324	32.0	731	72.4	77	445
Gironde	CROSSBRED	172	329	6,250	260	41.7	212	33.8	472	75.5	71	400
	MONTBELIARDE	44	319	6,220	240	38.7	197	31.6	437	70.3	73	397
	PRIM'HOLSTEIN	1,836	358	9,303	376	40.4	305	32.8	681	73.2	62	428
Ille & Vilaine	JERSIAISE	747	333	4,886	274	56.0	188	38.5	462	94.5	71	410
	PIE ROUGE	1,026	336	8,663	380	43.9	299	34.6	680	78.5	59	400
	BRUNE	281	349	8,874	389	43.8	313	35.3	702	79.1	76	427
	BRETONNE PIE NOIRE	62	258	2,829	124	43.9	97	34.1	221	78.0	93	372
	SIMMENTAL	178	317	5,650	237	41.9	183	32.5	420	74.4	66	386
	CROSSBRED	7,052	334	7,590	321	42.3	252	33.2	573	75.5	63	404
	MONTBELIARDE	4,201	329	8,181	331	40.5	273	33.4	604	73.9	64	395
	NORMANDE	9,203	342	7,347	311	42.4	255	34.7	566	77.0	61	407
	PRIM'HOLSTEIN	94,919	347	10,008	416	41.5	328	32.8	743	74.3	60	408
Indre	CROSSBRED	153	361	9,147	375	41.0	301	32.9	676	73.9	61	445
	MONTBELIARDE	64	368	8,763	354	40.4	300	34.2	654	74.6	87	400
	NORMANDE	44	343	7,327	309	42.2	257	35.1	566	77.3	76	462
	PRIM'HOLSTEIN	2,714	371	10,559	443	41.9	352	33.3	795	75.3	62	424
Indre & Loire	JERSIAISE	43	304	5,782	327	56.5	228	39.4	555	95.9	75	400
	CROSSBRED	492	343	7,840	335	42.8	259	33.1	595	75.8	57	407
	MONTBELIARDE	325	327	8,488	341	40.2	282	33.2	623	73.4	63	413
	NORMANDE	142	334	7,318	313	42.7	257	35.2	570	77.9	62	389
	PRIM'HOLSTEIN	7,567	353	10,882	458	42.1	362	33.3	821	75.4	61	408
Isère	ABONDANCE	369	317	6,113	221	36.2	200	32.8	421	68.9	82	403
	JERSIAISE	70	359	5,154	292	56.7	199	38.7	492	95.4	72	401
	BRUNE	96	395	7,627	322	42.2	268	35.1	590	77.3	53	423
	TARENTAISE	111	252	3,702	144	39.0	123	33.2	267	72.2	110	399
	SIMMENTAL	314	310	7,243	307	42.4	245	33.8	552	76.2	60	383
	CROSSBRED	1,017	343	8,475	343	40.5	281	33.1	624	73.6	64	408
	MONTBELIARDE	9,944	344	8,448	336	39.7	284	33.6	619	73.3	64	408
	VILLARD DE LANS	48	239	3,042	118	38.9	98	32.4	217	71.2	147	387
	PRIM'HOLSTEIN	4,194	355	10,157	412	40.5	332	32.7	744	73.3	63	422
Jura	SIMMENTAL	1,012	314	6,353	250	39.3	214	33.8	464	73.1	77	407
	CROSSBRED	729	332	7,391	291	39.4	247	33.4	538	72.8	76	403
	MONTBELIARDE	42,792	324	7,241	271	37.5	240	33.2	512	70.6	70	398
	PRIM'HOLSTEIN	711	341	10,004	405	40.5	328	32.8	733	73.3	67	415

¹Only the breeds with more than 2 herds and 40 lactations results are listed here.



Complete lactations - all lactations per local area and breed (cont.)

Local area	Breed ¹	Number of Lactations	Lactation duration days	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat+true protein content kg	Fat+true protein % g/kg	Drying off duration days	Calving interval days
Landes	CROSSBRED	125	344	7,115	301	42.3	230	32.4	531	74.6	78	412
	PRIM'HOLSTEIN	2,419	361	10,825	448	41.3	352	32.6	800	73.9	66	425
Loir & Cher	CROSSBRED	113	330	9,223	393	42.6	312	33.8	705	76.4	67	400
	MONTBELIARDE	94	319	9,164	374	40.8	309	33.7	683	74.5	58	377
	NORMANDE	876	341	7,496	318	42.5	263	35.1	582	77.6	67	397
	PRIM'HOLSTEIN	4,953	360	10,736	444	41.3	356	33.1	799	74.4	61	409
Loire	ABONDANCE	146	305	5,255	202	38.4	174	33.1	376	71.5	93	399
	JERSIAISE	130	348	5,285	293	55.4	206	38.9	498	94.3	68	415
	BRUNE	251	384	8,147	357	43.8	289	35.5	646	79.3	71	433
	SIMMENTAL	315	319	7,699	318	41.3	262	34.1	580	75.4	73	398
	CROSSBRED	1,978	341	8,090	331	40.9	266	32.9	597	73.8	65	410
	MONTBELIARDE	14,844	337	8,327	331	39.7	279	33.5	609	73.2	70	407
	NORMANDE	87	360	7,268	299	41.2	251	34.6	551	75.7	84	428
	PRIM'HOLSTEIN	15,468	357	10,004	410	41.0	324	32.4	734	73.4	65	423
Haute Loire	ABONDANCE	664	331	6,018	228	38.0	200	33.2	428	71.2	81	416
	JERSIAISE	59	337	4,674	248	53.0	180	38.6	428	91.6	87	394
	BRUNE	212	345	7,025	301	42.8	241	34.3	542	77.1	74	452
	TARENTEISE	117	334	5,900	240	40.7	203	34.3	443	75.1	76	421
	SIMMENTAL	49	300	5,893	240	40.8	196	33.3	436	74.1	88	389
	CROSSBRED	2,151	331	7,659	312	40.8	253	33.1	565	73.8	71	410
	MONTBELIARDE	22,515	330	7,943	316	39.8	266	33.4	582	73.3	69	407
	PRIM'HOLSTEIN	8,270	346	9,344	386	41.3	305	32.7	691	74.0	65	421
Loire Atlantique	JERSIAISE	383	343	5,118	281	55.0	199	38.9	480	93.9	64	407
	PIE ROUGE	315	335	9,512	422	44.4	345	36.2	767	80.6	60	399
	BRUNE	165	383	7,653	333	43.5	259	33.9	592	77.4	63	431
	BRETONNE PIE NOIRE	75	273	2,537	116	45.6	82	32.4	198	78.0	88	378
	SIMMENTAL	190	306	4,773	199	41.7	160	33.4	359	75.2	91	416
	CROSSBRED	2,989	348	7,381	312	42.2	243	32.9	555	75.1	63	401
	MONTBELIARDE	2,422	339	8,350	340	40.7	277	33.2	617	73.9	64	402
	NORMANDE	4,409	340	7,154	300	41.9	246	34.4	545	76.2	64	402
Loiret	CROSSBRED	521	353	8,878	358	40.4	293	33.0	651	73.4	69	406
	MONTBELIARDE	151	352	8,672	356	41.1	291	33.6	648	74.7	77	428
	NORMANDE	51	337	6,545	274	41.9	228	34.8	502	76.7	71	410
	PRIM'HOLSTEIN	3,414	365	10,290	413	40.2	335	32.5	748	72.7	67	426
Lot	BRUNE	64	350	7,140	305	42.7	247	34.7	552	77.3	64	409
	CROSSBRED	473	341	7,080	291	41.1	233	32.9	524	74.0	73	417
	MONTBELIARDE	731	347	7,960	318	39.9	268	33.6	585	73.5	65	414
	PRIM'HOLSTEIN	4,760	361	9,293	378	40.7	304	32.7	682	73.4	63	424

¹Only the breeds with more than 2 herds and 40 lactations results are listed here.



Complete lactations - all lactations per local area and breed (cont.)

Local area	Breed ¹	Number of Lactations	Lactation duration days	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat+true protein content kg	Fat+true protein % g/kg	Drying off duration days	Calving interval days
Lot & Garonne	JERSIAISE	54	336	5,873	299	51.0	221	37.6	520	88.6	62	408
	CROSSBRED	636	341	8,318	342	41.1	275	33.0	617	74.2	68	408
	MONTBELIARDE	65	357	7,661	301	39.2	253	33.0	553	72.2	71	424
	NORMANDE	116	367	6,418	275	42.9	223	34.7	498	77.6	75	413
	PRIM'HOLSTEIN	3,268	366	9,861	403	40.9	321	32.5	723	73.4	69	431
Lozère	ABONDANCE	342	312	5,382	208	38.6	180	33.4	388	72.0	75	390
	BRUNE	661	347	7,364	309	42.0	252	34.2	561	76.2	65	415
	SIMMENTAL	860	316	6,201	243	39.2	212	34.2	455	73.4	71	391
	CROSSBRED	105	317	6,375	255	40.1	208	32.6	463	72.7	80	401
	MONTBELIARDE	3,919	316	7,107	279	39.2	234	32.9	513	72.1	74	398
	PRIM'HOLSTEIN	893	354	8,795	361	41.0	285	32.4	646	73.5	62	422
Maine & Loire	JERSIAISE	2,251	345	5,422	308	56.9	215	39.7	524	96.6	65	404
	BRUNE	516	348	8,729	382	43.8	307	35.1	689	78.9	58	402
	SIMMENTAL	178	350	7,521	309	41.1	248	33.0	557	74.0	63	394
	CROSSBRED	1,883	345	8,231	356	43.2	279	33.8	634	77.1	62	406
	MONTBELIARDE	2,639	341	8,081	332	41.1	273	33.8	605	74.9	62	396
	NORMANDE	2,478	353	7,280	313	43.0	255	35.0	568	78.0	63	406
	PRIM'HOLSTEIN	36,391	357	10,421	442	42.4	346	33.2	787	75.6	60	405
Manche	JERSIAISE	1,337	336	5,092	294	57.7	201	39.4	494	97.1	68	411
	PIE ROUGE	235	330	8,378	359	42.8	282	33.6	640	76.4	62	408
	BRUNE	326	343	7,941	343	43.2	278	35.0	622	78.3	81	443
	SIMMENTAL	65	333	7,708	322	41.7	262	33.9	583	75.7	57	394
	CROSSBRED	8,210	342	8,122	338	41.6	271	33.3	608	74.9	62	404
	MONTBELIARDE	1,070	339	8,328	338	40.5	281	33.8	619	74.3	62	405
	NORMANDE	29,800	344	7,345	311	42.4	257	35.0	568	77.4	66	409
	PRIM'HOLSTEIN	63,311	344	10,077	412	40.9	330	32.8	743	73.7	61	405
Marne	BRUNE	45	359	8,887	384	43.2	313	35.2	697	78.4	83	403
	SIMMENTAL	40	318	9,575	361	37.7	323	33.7	684	71.4	67	397
	CROSSBRED	163	339	9,529	381	40.0	320	33.6	701	73.5	66	406
	MONTBELIARDE	45	348	8,079	315	38.9	275	34.0	590	73.0	64	391
	PRIM'HOLSTEIN	2,854	356	10,455	406	38.9	341	32.6	747	71.5	62	410
Haute Marne	JERSIAISE	278	326	4,863	270	55.5	192	39.4	461	94.9	71	399
	BRUNE	628	353	8,992	375	41.7	312	34.7	687	76.5	72	427
	SIMMENTAL	1,837	326	8,174	328	40.2	281	34.4	610	74.6	73	392
	CROSSBRED	1,109	348	8,718	359	41.1	295	33.9	654	75.0	67	405
	MONTBELIARDE	5,045	346	9,069	362	40.0	312	34.5	675	74.4	65	404
	NORMANDE	45	336	7,583	311	41.1	266	35.1	578	76.2	64	397
	PRIM'HOLSTEIN	10,693	359	10,807	425	39.3	355	32.9	780	72.2	64	416

¹Only the breeds with more than 2 herds and 40 lactations results are listed here.



Complete lactations - all lactations per local area and breed (cont.)

Local area	Breed ¹	Number of Lactations	Lactation duration days	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat+true protein content kg	Fat+true protein % g/kg	Drying off duration days	Calving interval days
Mayenne	JERSIAISE	1,024	350	6,071	353	58.1	238	39.2	591	97.3	61	399
	BRUNE	305	365	9,366	402	42.9	327	34.9	729	77.8	66	415
	SIMMENTAL	180	356	8,451	359	42.4	286	33.8	645	76.3	60	416
	CROSSBRED	4,485	347	8,436	358	42.4	284	33.6	642	76.1	59	405
	MONTBELIARDE	4,331	347	8,605	349	40.6	290	33.7	639	74.3	59	404
	NORMANDE	15,419	348	7,738	329	42.5	272	35.1	601	77.6	60	407
	PRIM'HOLSTEIN	59,930	360	10,343	433	41.9	342	33.1	775	75.0	58	411
Meurthe & Moselle	JERSIAISE	108	373	5,826	305	52.3	225	38.6	530	91.0	62	453
	BRUNE	144	362	8,573	359	41.9	300	35.0	659	76.9	60	427
	SIMMENTAL	48	344	6,348	260	40.9	209	33.0	469	73.9	61	395
	CROSSBRED	1,600	350	8,232	332	40.3	268	32.5	599	72.8	64	402
	MONTBELIARDE	734	344	7,446	302	40.5	245	32.9	547	73.5	69	406
	PRIM'HOLSTEIN	14,273	359	10,209	407	39.9	329	32.2	736	72.1	62	407
Meuse	JERSIAISE	64	323	6,744	357	53.0	257	38.1	615	91.1	78	395
	BRUNE	169	374	9,815	426	43.4	345	35.1	771	78.5	73	415
	SIMMENTAL	249	351	9,403	383	40.8	321	34.1	704	74.9	70	407
	CROSSBRED	913	345	8,997	360	40.0	298	33.2	658	73.2	65	400
	MONTBELIARDE	721	337	8,449	330	39.1	282	33.4	613	72.5	65	399
	PRIM'HOLSTEIN	16,576	359	11,076	435	39.3	363	32.8	798	72.1	63	409
Morbihan	JERSIAISE	239	360	6,203	356	57.4	253	40.7	609	98.1	57	423
	PIE ROUGE	1,920	347	9,136	400	43.7	317	34.7	716	78.4	57	405
	BRUNE	44	337	7,212	318	44.1	250	34.7	568	78.8	107	426
	SIMMENTAL	196	338	7,885	337	42.7	269	34.1	605	76.8	67	390
	CROSSBRED	1,907	337	7,981	336	42.1	266	33.3	602	75.4	66	405
	MONTBELIARDE	2,012	323	8,277	329	39.8	276	33.3	605	73.1	61	396
	NORMANDE	2,390	348	7,122	302	42.4	248	34.8	550	77.2	60	418
	PRIM'HOLSTEIN	59,244	347	10,212	425	41.6	336	32.9	761	74.5	58	409
Moselle	JERSIAISE	46	329	5,994	332	55.3	231	38.5	562	93.8	86	409
	BRUNE	140	351	8,761	378	43.2	310	35.4	688	78.5	62	406
	SIMMENTAL	118	334	6,821	286	42.0	231	33.9	518	75.9	67	394
	CROSSBRED	3,068	336	8,148	334	41.0	270	33.1	603	74.1	64	395
	MONTBELIARDE	1,175	332	7,835	314	40.0	263	33.6	577	73.7	62	388
	NORMANDE	41	333	5,760	238	41.3	197	34.2	435	75.5	69	392
	PRIM'HOLSTEIN	20,853	351	10,185	415	40.7	335	32.9	749	73.6	63	407
Nièvre	CROSSBRED	73	370	7,211	300	41.6	240	33.2	539	74.8	62	399
	MONTBELIARDE	115	330	5,794	230	39.6	193	33.3	423	73.0	60	431
	PRIM'HOLSTEIN	471	362	11,233	421	37.4	357	31.8	778	69.2	69	415

¹Only the breeds with more than 2 herds and 40 lactations results are listed here.



Complete lactations - all lactations per local area and breed (cont.)

Local area	Breed ¹	Number of Lactations	Lactation duration days	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat+true protein content kg	Fat+true protein % g/kg	Drying off duration days	Calving interval days
Nord	JERSIAISE	59	338	6,545	341	52.1	243	37.1	584	89.2	93	409
	PIE ROUGE	46	367	9,399	402	42.7	339	36.0	740	78.8	59	390
	BRUNE	117	365	8,878	384	43.3	311	35.0	695	78.3	58	401
	SIMMENTAL	54	346	6,805	279	40.9	221	32.5	500	73.4	81	424
	CROSSBRED	3,663	335	8,119	335	41.2	268	33.0	603	74.2	64	395
	MONTBELIARDE	1,214	339	8,371	332	39.7	282	33.7	615	73.4	62	394
	BLEUE DU NORD	486	299	4,870	178	36.6	154	31.6	332	68.2	84	378
	NORMANDE	101	331	6,464	262	40.5	220	34.0	481	74.5	79	403
	ROUGE FLAMANDE	440	322	5,963	232	38.9	194	32.5	426	71.4	79	400
	PRIM'HOLSTEIN	31,358	357	10,403	431	41.4	342	32.9	773	74.3	56	399
Oise	CROSSBRED	694	334	8,589	356	41.4	284	33.1	640	74.5	64	389
	MONTBELIARDE	182	357	8,174	332	40.6	275	33.7	607	74.3	61	396
	NORMANDE	258	334	7,471	318	42.5	266	35.6	584	78.1	95	401
	PRIM'HOLSTEIN	6,670	358	9,814	402	41.0	320	32.7	723	73.6	61	409
Orne	JERSIAISE	215	337	6,005	337	56.1	229	38.2	566	94.3	69	425
	BRUNE	188	366	7,177	311	43.3	253	35.2	564	78.5	66	423
	CROSSBRED	4,001	350	8,245	345	41.8	277	33.6	622	75.4	59	409
	MONTBELIARDE	615	339	8,678	357	41.2	294	33.9	651	75.0	61	402
	NORMANDE	18,536	348	7,469	320	42.9	263	35.2	583	78.1	65	409
	PRIM'HOLSTEIN	32,071	357	10,554	438	41.5	349	33.1	787	74.6	61	414
Pas de Calais	JERSIAISE	56	331	6,717	361	53.8	251	37.4	612	91.1	57	377
	BRUNE	270	355	8,081	351	43.4	288	35.6	639	79.0	57	420
	CROSSBRED	2,199	347	8,905	364	40.9	294	33.0	658	73.9	60	399
	MONTBELIARDE	623	344	8,310	338	40.7	277	33.3	615	74.0	60	390
	NORMANDE	101	305	6,737	280	41.6	227	33.8	508	75.4	70	393
	ROUGE FLAMANDE	207	313	5,110	206	40.3	163	31.9	369	72.2	77	394
	PRIM'HOLSTEIN	27,128	357	10,087	412	40.8	329	32.6	741	73.4	60	405
Puy de Dôme	ABONDANCE	631	317	5,767	213	36.9	193	33.5	406	70.4	75	396
	JERSIAISE	361	335	5,057	266	52.6	196	38.7	461	91.3	75	421
	BRUNE	638	338	6,823	279	40.9	233	34.1	511	75.0	80	423
	SALERS	231	263	3,074	110	35.6	101	32.7	210	68.3	117	370
	SIMMENTAL	379	312	6,100	239	39.2	202	33.1	441	72.4	74	397
	CROSSBRED	3,095	327	6,959	274	39.4	227	32.6	501	72.0	73	404
	MONTBELIARDE	11,697	330	7,351	285	38.8	244	33.2	529	72.0	73	407
	NORMANDE	136	330	5,643	233	41.3	190	33.7	423	75.0	81	417
	FERRANDAISE	40	201	2,572	101	39.4	84	32.5	185	71.9	148	371
	PRIM'HOLSTEIN	14,996	354	8,562	339	39.6	275	32.1	614	71.7	70	427

¹Only the breeds with more than 2 herds and 40 lactations results are listed here.



Complete lactations - all lactations per local area and breed (cont.)

Local area	Breed ¹	Number of Lactations	Lactation duration days	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat+true protein content kg	Fat+true protein % g/kg	Drying off duration days	Calving interval days
Pyrénées Atlantiques	JERSIAISE	51	317	5,676	302	53.2	221	38.9	523	92.1	130	424
	PIE ROUGE	49	367	8,457	349	41.3	280	33.1	629	74.4	68	432
	BRUNE	180	364	8,233	334	40.6	288	35.0	622	75.6	81	434
	CROSSBRED	441	331	8,650	360	41.6	290	33.6	650	75.2	70	404
	MONTBELIARDE	722	331	8,082	315	38.9	272	33.7	587	72.6	68	414
	PRIM'HOLSTEIN	6,430	360	11,118	449	40.4	364	32.7	812	73.1	64	426
Hautes Pyrénées	CROSSBRED	87	354	7,467	300	40.1	244	32.7	544	72.9	84	432
	MONTBELIARDE	279	337	6,835	269	39.4	224	32.7	493	72.1	76	423
	PRIM'HOLSTEIN	1,553	378	10,728	438	40.8	353	32.9	791	73.7	63	438
Bas Rhin	JERSIAISE	259	331	5,868	329	56.0	236	40.3	565	96.3	62	389
	BRUNE	142	350	8,240	356	43.2	285	34.6	641	77.8	70	414
	SIMMENTAL	833	325	7,706	321	41.7	263	34.1	584	75.8	63	390
	CROSSBRED	988	330	9,099	375	41.2	301	33.1	676	74.3	64	400
	MONTBELIARDE	722	338	9,021	368	40.8	307	34.1	675	74.9	61	395
	VOSGIENNE	122	299	3,756	139	37.1	116	31.0	256	68.1	81	390
	PRIM'HOLSTEIN	16,301	348	11,312	459	40.6	374	33.1	833	73.6	60	403
Haut Rhin	JERSIAISE	75	386	5,967	327	54.8	236	39.6	563	94.4	76	422
	BRUNE	110	347	6,913	291	42.1	236	34.1	526	76.2	97	429
	SIMMENTAL	94	351	6,362	267	41.9	216	34.0	483	75.9	72	439
	CROSSBRED	1,032	347	8,117	335	41.2	270	33.2	604	74.5	66	403
	MONTBELIARDE	3,171	343	8,336	338	40.6	284	34.1	622	74.7	62	400
	NORMANDE	41	337	4,925	199	40.3	164	33.3	363	73.7	55	406
	VOSGIENNE	576	293	4,243	161	38.0	136	32.1	298	70.1	94	388
	PRIM'HOLSTEIN	5,861	358	10,371	417	40.2	339	32.7	756	72.9	64	418
Rhône	BRUNE	56	361	7,341	319	43.5	261	35.5	580	79.0	58	427
	SIMMENTAL	154	318	6,406	257	40.1	210	32.8	467	72.9	88	405
	CROSSBRED	1,345	339	7,714	314	40.7	253	32.9	567	73.6	73	411
	MONTBELIARDE	9,551	335	8,095	321	39.6	271	33.5	592	73.1	65	407
	PRIM'HOLSTEIN	5,873	359	9,774	400	40.9	319	32.6	719	73.6	64	426
Haute Saône	JERSIAISE	115	328	4,422	248	56.1	174	39.3	422	95.4	89	427
	BRUNE	154	357	7,984	338	42.3	279	35.0	617	77.3	82	457
	SIMMENTAL	87	335	6,725	271	40.4	224	33.2	495	73.6	70	400
	CROSSBRED	1,479	341	8,362	338	40.5	279	33.4	617	73.8	70	406
	MONTBELIARDE	21,466	338	8,526	335	39.3	289	33.9	625	73.3	69	407
	VOSGIENNE	47	290	4,414	172	39.0	144	32.6	316	71.6	161	471
	PRIM'HOLSTEIN	4,854	356	10,485	418	39.9	344	32.8	762	72.7	68	426

¹Only the breeds with more than 2 herds and 40 lactations results are listed here.



Complete lactations - all lactations per local area and breed (cont.)

Local area	Breed ¹	Number of Lactations	Lactation duration days	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat+true protein content kg	Fat+true protein % g/kg	Drying off duration days	Calving interval days
Saône & Loire	JERSIAISE	97	379	4,949	277	56.0	200	40.4	477	96.4	81	439
	BRUNE	42	387	9,059	390	43.1	320	35.4	711	78.5	62	478
	SIMMENTAL	204	328	8,332	346	41.5	283	34.0	629	75.5	67	397
	CROSSBRED	558	322	8,061	323	40.0	269	33.4	592	73.4	69	394
	MONTBELIARDE	10,117	340	8,744	348	39.8	297	34.0	645	73.7	67	405
	PRIM-HOLSTEIN	2,456	359	10,814	430	39.8	352	32.5	782	72.3	64	414
Sarthe	JERSIAISE	214	349	5,759	318	55.3	225	39.0	543	94.3	74	428
	BRUNE	132	355	8,474	371	43.8	295	34.8	666	78.6	68	423
	SIMMENTAL	59	365	8,028	351	43.7	282	35.2	633	78.8	64	409
	CROSSBRED	1,342	360	8,143	343	42.2	272	33.4	616	75.6	65	418
	MONTBELIARDE	1,814	350	9,076	367	40.4	309	34.0	676	74.4	59	399
	NORMANDE	4,588	356	7,694	332	43.2	272	35.4	604	78.5	61	409
	PRIM-HOLSTEIN	24,148	363	10,659	440	41.3	354	33.2	794	74.5	62	413
Savoie	ABONDANCE	7,426	309	5,239	192	36.7	170	32.5	362	69.1	96	408
	TARENTEISE	7,569	292	4,474	166	37.2	145	32.3	311	69.5	104	407
	CROSSBRED	379	308	5,454	206	37.8	177	32.5	384	70.4	99	406
	MONTBELIARDE	6,779	332	7,920	301	38.0	266	33.6	567	71.6	70	402
	PRIM-HOLSTEIN	251	370	9,662	372	38.5	315	32.6	687	71.1	76	450
Haute Savoie	ABONDANCE	11,100	312	6,323	229	36.3	210	33.2	439	69.5	90	407
	BRUNE	67	386	6,464	270	41.7	221	34.3	491	76.0	59	437
	TARENTEISE	492	293	4,944	183	37.0	164	33.2	347	70.2	103	409
	SIMMENTAL	83	298	5,643	225	39.8	197	34.9	422	74.7	66	389
	CROSSBRED	312	322	7,497	284	37.9	245	32.7	530	70.7	81	405
	MONTBELIARDE	21,320	328	7,983	302	37.9	268	33.5	570	71.4	71	403
	PRIM-HOLSTEIN	1,343	331	10,092	396	39.2	326	32.3	722	71.5	68	414
Seine Maritime	JERSIAISE	79	301	5,606	305	54.4	218	38.9	523	93.3	63	375
	PIE ROUGE	633	350	8,773	386	44.0	303	34.5	689	78.6	59	408
	BRUNE	60	343	8,458	367	43.4	301	35.6	668	79.0	60	404
	CROSSBRED	4,413	343	8,241	336	40.7	271	32.9	607	73.6	61	405
	MONTBELIARDE	993	345	8,736	348	39.8	294	33.6	642	73.5	63	400
	NORMANDE	9,350	344	7,292	305	41.9	252	34.6	558	76.5	64	407
	PRIM-HOLSTEIN	22,722	359	10,224	416	40.7	332	32.4	748	73.1	59	410
Seine & Marne	CROSSBRED	77	371	9,400	385	40.9	317	33.7	702	74.7	56	403
	PRIM-HOLSTEIN	2,162	365	10,384	409	39.4	338	32.5	747	71.9	57	409
Yvelines	PRIM-HOLSTEIN	482	347	11,399	482	42.3	365	32.0	848	74.4	60	396
Deux Sèvres	JERSIAISE	384	330	6,401	371	58.0	248	38.7	619	96.7	64	395
	CROSSBRED	489	338	8,453	353	41.7	284	33.6	637	75.3	73	403
	MONTBELIARDE	696	341	8,637	336	38.9	294	34.1	630	73.0	66	400
	NORMANDE	395	347	6,739	274	40.7	234	34.7	508	75.4	63	408
	PRIM-HOLSTEIN	11,946	355	10,872	448	41.2	361	33.2	809	74.4	63	409

¹Only the breeds with more than 2 herds and 40 lactations results are listed here.



Complete lactations - all lactations per local area and breed (cont.)

Local area	Breed ¹	Number of Lactations	Lactation duration days	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat+true protein content kg	Fat+true protein % g/kg	Drying off duration days	Calving interval days
Somme	JERSIAISE	85	339	6,132	320	52.2	225	36.7	545	88.9	75	417
	BRUNE	44	335	8,108	361	44.6	284	35.0	645	79.6	54	450
	CROSSBRED	1,394	335	8,794	363	41.2	289	32.8	651	74.1	67	394
	MONTBELIARDE	513	333	8,395	334	39.8	282	33.6	616	73.4	65	397
	NORMANDE	334	363	7,826	332	42.5	275	35.2	608	77.6	60	399
	PRIM'HOLSTEIN	15,251	356	10,484	427	40.7	343	32.7	769	73.4	62	405
Tarn	ABONDANCE	57	348	5,465	201	36.8	178	32.7	379	69.4	100	418
	BRUNE	250	393	7,516	319	42.5	258	34.3	577	76.8	66	444
	CROSSBRED	402	354	7,278	300	41.2	238	32.7	538	73.9	72	426
	MONTBELIARDE	354	349	7,282	291	39.9	242	33.2	532	73.1	66	417
	PRIM'HOLSTEIN	5,066	361	9,279	378	40.8	302	32.6	681	73.4	67	423
Tarn & Garonne	BRUNE	42	443	9,241	414	44.8	333	36.0	747	80.8	82	460
	CROSSBRED	200	365	7,829	328	41.9	263	33.5	591	75.5	75	412
	MONTBELIARDE	77	326	6,223	242	38.9	198	31.8	440	70.7	71	378
	PRIM'HOLSTEIN	1,845	386	9,318	382	40.9	304	32.6	685	73.5	68	442
Vendée	JERSIAISE	497	338	4,906	270	55.0	188	38.2	457	93.2	80	412
	BRUNE	155	389	9,246	410	44.4	327	35.4	738	79.8	55	448
	SIMMENTAL	106	359	8,898	366	41.1	299	33.7	665	74.7	59	422
	CROSSBRED	1,477	356	7,620	323	42.4	251	32.9	574	75.4	73	412
	MONTBELIARDE	1,841	346	8,690	347	39.9	294	33.8	640	73.7	62	402
	NORMANDE	1,155	348	7,101	299	42.2	250	35.2	549	77.4	68	407
	PRIM'HOLSTEIN	30,994	361	10,538	441	41.9	346	32.9	788	74.7	62	412
Vienne	JERSIAISE	52	336	5,455	314	57.5	225	41.2	538	98.7	55	400
	CROSSBRED	228	398	9,485	401	42.3	321	33.8	722	76.1	64	463
	MONTBELIARDE	156	347	8,248	324	39.3	276	33.5	600	72.8	70	403
	NORMANDE	85	348	7,118	295	41.4	242	34.0	536	75.4	78	406
	PRIM'HOLSTEIN	3,147	367	10,216	426	41.7	340	33.3	767	75.0	58	419
Haute Vienne	BRUNE	47	416	7,702	326	42.3	264	34.3	590	76.6	68	451
	CROSSBRED	180	354	7,338	309	42.2	240	32.7	549	74.8	73	417
	MONTBELIARDE	120	350	8,076	317	39.2	280	34.7	597	73.9	69	439
	NORMANDE	394	359	6,211	266	42.8	215	34.6	481	77.4	80	422
	PRIM'HOLSTEIN	2,162	375	9,861	400	40.6	325	32.9	725	73.6	64	429
Vosges	JERSIAISE	122	396	5,535	297	53.7	220	39.8	518	93.6	58	396
	AYRSHIRE	48	313	7,433	317	42.6	231	31.1	548	73.7	82	413
	BRUNE	162	361	8,004	347	43.4	277	34.6	624	78.0	72	444
	SIMMENTAL	576	318	7,741	315	40.7	260	33.6	575	74.2	65	392
	CROSSBRED	2,672	341	7,690	313	40.8	251	32.7	565	73.4	67	406
	MONTBELIARDE	7,660	338	8,223	326	39.6	276	33.6	602	73.2	66	401
	NORMANDE	59	330	7,033	293	41.6	243	34.5	535	76.1	62	410
	VOSGIENNE	364	288	3,931	148	37.5	125	31.8	272	69.3	100	392
	PRIM'HOLSTEIN	20,965	356	9,918	396	39.9	323	32.6	719	72.5	64	413

¹Only the breeds with more than 2 herds and 40 lactations results are listed here.



Complete lactations - all lactations per local area and breed (cont.)

Local area	Breed ¹	Number of Lactations	Lactation duration days	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat+true protein content kg	Fat+true protein % g/kg	Drying off duration days	Calving interval days
Yonne	BRUNE	131	365	7,222	310	42.9	246	34.1	556	77.1	73	469
	CROSSBRED	817	371	8,662	360	41.5	290	33.5	649	75.0	62	419
	MONTBELIARDE	738	374	8,406	333	39.7	282	33.6	616	73.3	77	426
	PRIM'HOLSTEIN	5,049	385	10,903	440	40.4	355	32.6	795	72.9	65	435
Territoire de Belfort	CROSSBRED	186	336	8,476	341	40.2	281	33.1	621	73.3	68	396
	MONTBELIARDE	1,746	348	9,346	376	40.2	321	34.4	697	74.6	60	403
	PRIM'HOLSTEIN	1,217	358	10,486	425	40.5	345	32.9	770	73.4	57	409
Réunion	BRUNE	122	387	8,058	346	42.9	286	35.4	631	78.4	71	441
	CROSSBRED	261	358	7,846	313	39.8	261	33.2	573	73.1	79	433
	MONTBELIARDE	123	332	7,670	301	39.2	255	33.3	556	72.5	74	416
	PRIM'HOLSTEIN	1,373	367	8,961	354	39.6	294	32.8	648	72.4	69	438

¹Only the breeds with more than 2 herds and 40 lactations results are listed here.



3.4 - Complete lactations - all breeds - first lactations

Local area ¹	Number of lactations	lactation duration days	Milk yield kg	Fat content kg	Fat ‰ g/kg	True protein content kg	True protein ‰ g/kg	Fat+true protein content kg	Fat+true protein ‰ g/kg	Calving age months
Ain	8,212	345	8,243	330	40.0	278	33.7	608	73.8	32
Aisne	4,753	357	8,568	352	41.0	284	33.1	635	74.2	29
Allier	1,204	373	9,178	368	40.1	302	32.9	670	73.0	30
Alpes Hte Provence	185	321	5,644	221	39.2	193	34.2	414	73.4	35
Hautes Alpes	603	337	5,915	232	39.3	196	33.2	428	72.4	37
Ardèche	1,043	358	7,551	305	40.4	250	33.1	555	73.6	32
Ardennes	2,894	359	8,739	348	39.8	289	33.1	637	72.9	31
Ariège	647	364	8,130	332	40.9	271	33.4	604	74.3	31
Aube	2,035	383	9,339	371	39.7	308	33.0	679	72.7	32
Aude	83	374	7,094	295	41.6	235	33.2	531	74.8	31
Aveyron	7,833	348	7,920	326	41.1	264	33.4	590	74.5	30
Calvados	13,056	350	8,305	341	41.0	278	33.5	619	74.5	31
Cantal	10,721	335	7,008	280	40.0	231	33.0	511	73.0	32
Charente	1,282	376	8,221	351	42.6	281	34.2	632	76.9	30
Charente Maritime	1,522	364	8,508	347	40.8	282	33.2	629	74.0	30
Cher	778	359	7,947	333	41.9	266	33.5	599	75.4	32
Corrèze	997	359	7,670	310	40.4	253	33.0	563	73.4	31
Côte d'Or	3,241	357	7,867	320	40.7	267	33.9	587	74.6	33
Côtes d'Armor	21,260	342	8,617	356	41.3	284	32.9	639	74.2	27
Creuse	864	352	7,467	300	40.2	246	33.0	547	73.2	32
Dordogne	1,846	365	8,846	361	40.8	293	33.2	655	74.0	31
Doubs	25,357	322	6,645	256	38.6	223	33.6	480	72.2	31
Drôme	739	364	8,312	336	40.4	281	33.8	616	74.2	31
Eure	3,908	356	8,698	358	41.2	291	33.5	650	74.7	31
Eure & Loir	1,281	358	8,888	372	41.8	300	33.7	672	75.6	30
Finistère	16,907	342	7,908	327	41.3	257	32.5	584	73.9	28
Haute Garonne	1,488	374	8,539	348	40.8	286	33.5	634	74.3	30
Gers	212	378	8,509	346	40.7	281	33.0	627	73.7	31
Gironde	625	375	8,738	357	40.9	292	33.4	649	74.3	30
Ille & Vilaine	36,905	344	8,419	349	41.5	278	33.1	627	74.5	27
Indre	1,038	376	9,344	390	41.7	314	33.6	704	75.3	30
Indre & Loire	2,726	349	9,413	397	42.2	317	33.6	714	75.8	28
Isère	5,030	352	8,043	323	40.2	271	33.6	594	73.9	32
Jura	13,670	327	6,583	250	37.9	220	33.4	470	71.4	33
Landes	719	358	9,225	384	41.6	304	33.0	688	74.6	28
Loir & Cher	2,035	350	8,785	363	41.3	296	33.6	659	75.0	28
Loire	9,397	352	8,227	335	40.7	273	33.2	608	73.9	29
Haute Loire	9,485	341	7,587	307	40.5	254	33.5	561	73.9	30
Loire Atlantique	19,994	353	8,325	347	41.7	276	33.2	623	74.8	29
Loiret	1,469	360	8,935	360	40.3	295	33.0	655	73.3	31
Lot	1,713	357	8,123	329	40.5	269	33.1	598	73.6	31
Lot & Garonne	1,239	369	8,798	356	40.5	290	33.0	647	73.5	30
Lozère	1,670	328	6,440	256	39.8	215	33.4	471	73.2	31
Maine & Loire	15,141	351	8,567	364	42.5	289	33.7	653	76.2	28
Manche	34,681	346	8,128	336	41.4	274	33.7	610	75.1	30
Marne	1,120	351	9,215	359	38.9	305	33.2	664	72.1	29
Haute Marne	6,836	351	8,968	358	39.9	304	33.9	662	73.8	32

¹Only the local areas which count up more than 2 herds and 40 lactations results are listed here.



Complete lactations - all breeds - first lactations (cont.)

Local area ¹	Number of lactations	lactation duration days	Milk yield kg	Fat content kg	Fat ‰ g/kg	True protein content kg	True protein ‰ g/kg	Fat+true protein content kg	Fat+true protein ‰ g/kg	Calving age months
Mayenne	28,985	356	8,547	357	41.7	287	33.5	643	75.3	28
Meurthe & Moselle	5,737	357	8,914	358	40.1	291	32.6	648	72.7	31
Meuse	6,571	360	9,850	389	39.5	327	33.2	716	72.7	30
Morbihan	20,345	342	8,509	352	41.4	282	33.2	634	74.5	28
Moselle	8,533	351	8,937	365	40.8	298	33.4	663	74.2	30
Nièvre	237	377	9,575	358	37.3	310	32.4	668	69.7	30
Nord	13,429	356	9,030	372	41.2	299	33.1	671	74.3	27
Oise	2,748	359	8,771	359	40.9	290	33.0	649	74.0	29
Orne	18,987	354	8,304	347	41.7	282	33.9	628	75.6	31
Pas de Calais	11,140	353	8,852	359	40.6	291	32.9	650	73.4	29
Puy de Dôme	9,071	344	7,182	283	39.4	236	32.8	519	72.3	32
Pyrénées Atlantiques	2,484	357	9,565	388	40.6	318	33.3	706	73.8	29
Hautes Pyrénées	587	380	9,522	382	40.1	315	33.1	698	73.3	31
Bas Rhin	6,463	346	9,760	398	40.8	328	33.6	726	74.4	28
Haut Rhin	3,462	352	8,529	345	40.5	285	33.4	630	73.9	31
Rhône	4,588	347	7,831	316	40.4	262	33.5	578	73.9	31
Haute Saône	8,826	348	8,110	324	39.9	276	34.1	600	74.0	32
Saône & Loire	4,190	350	8,398	337	40.1	285	34.0	622	74.1	32
Sarthe	11,177	358	8,855	367	41.4	299	33.8	666	75.2	29
Savoie	5,711	317	5,313	200	37.7	176	33.2	377	70.9	35
Haute Savoie	9,384	325	6,685	253	37.8	226	33.8	479	71.6	34
Seine Maritime	13,250	358	8,351	341	40.8	278	33.2	618	74.0	30
Seine & Marne	768	365	9,411	369	39.2	308	32.8	678	72.0	29
Yvelines	173	346	10,593	447	42.2	342	32.3	789	74.5	26
Deux Sèvres	4,753	355	9,314	386	41.4	314	33.7	700	75.1	28
Somme	6,588	353	9,166	372	40.6	303	33.1	676	73.7	28
Tarn	1,820	361	8,097	329	40.6	268	33.1	597	73.7	29
Tarn & Garonne	626	386	8,688	357	41.0	288	33.1	644	74.2	30
Vendée	12,458	356	9,021	376	41.7	301	33.3	677	75.1	28
Vienne	1,142	366	8,993	373	41.4	302	33.6	675	75.0	27
Haute Vienne	939	375	8,484	344	40.5	283	33.4	627	73.9	32
Vosges	10,881	353	8,558	341	39.9	283	33.1	624	73.0	33
Yonne	2,369	385	9,547	387	40.5	316	33.1	703	73.6	31
Territoire de Belfort	940	354	9,143	371	40.6	311	34.0	682	74.5	30
Réunion	708	376	8,341	331	39.6	276	33.0	606	72.7	29

¹Only the local areas which count up more than 2 herds and 40 lactations results are listed here.



3.5 - Complete lactations - first lactations per local area and breed

Local area	Breed ¹	Number of lactations	Lactation duration days	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat+true protein content kg	Fat+true protein % g/kg	Calving age months
Ain	JERSIAISE	42	297	3,632	194	53.3	135	37.2	329	90.5	28
	BRUNE	76	375	8,666	365	42.1	306	35.4	671	77.4	31
	SIMMENTAL	209	300	5,843	234	40.0	198	33.9	432	73.9	34
	CROSSBRED	573	347	8,053	329	40.8	271	33.7	600	74.5	32
	MONTBELIARDE	5,009	342	7,669	304	39.6	262	34.1	565	73.7	33
	PRIM'HOLSTEIN	2,280	355	9,882	400	40.5	326	33.0	726	73.5	29
Aisne	JERSIAISE	58	279	4,300	227	52.8	161	37.4	388	90.2	24
	CROSSBRED	478	341	7,284	304	41.7	243	33.3	547	75.0	29
	MONTBELIARDE	150	355	7,244	289	39.8	241	33.2	529	73.1	32
	NORMANDE	112	342	5,331	215	40.3	176	32.9	390	73.2	32
	PRIM'HOLSTEIN	3,913	361	8,960	367	40.9	296	33.1	663	74.0	29
Allier	CROSSBRED	92	363	6,469	265	40.9	218	33.8	483	74.7	30
	MONTBELIARDE	93	341	6,626	267	40.3	224	33.8	491	74.2	34
	NORMANDE	81	364	7,060	307	43.5	238	33.7	545	77.2	33
	PRIM'HOLSTEIN	927	376	9,901	395	39.9	324	32.7	718	72.6	29
Alpes Hte Provence	MONTBELIARDE	135	325	6,069	233	38.4	207	34.1	440	72.5	36
Hautes Alpes	ABONDANCE	61	348	4,672	176	37.7	159	34.0	335	71.7	37
	TARENDAISE	64	283	3,858	150	38.9	125	32.5	275	71.3	38
	CROSSBRED	43	331	5,685	224	39.3	191	33.6	415	72.9	38
	MONTBELIARDE	300	344	6,243	242	38.8	209	33.4	451	72.2	37
	PRIM'HOLSTEIN	115	340	7,083	284	40.1	227	32.1	511	72.2	33
Ardèche	ABONDANCE	53	331	5,645	216	38.3	187	33.2	403	71.5	34
	CROSSBRED	79	343	5,984	242	40.4	195	32.5	437	73.0	35
	MONTBELIARDE	622	357	7,327	293	39.9	244	33.3	537	73.2	33
	PRIM'HOLSTEIN	256	371	9,097	376	41.4	298	32.7	674	74.1	29
Ardennes	CROSSBRED	280	344	7,067	286	40.5	234	33.1	520	73.6	33
	MONTBELIARDE	131	361	6,311	254	40.3	208	32.9	462	73.2	36
	PRIM'HOLSTEIN	2,407	361	9,166	363	39.6	303	33.1	666	72.7	31
Ariège	BRUNE	125	368	7,374	313	42.5	258	35.0	571	77.4	32
	MONTBELIARDE	63	377	6,898	267	38.7	228	33.0	495	71.8	36
	PRIM'HOLSTEIN	391	365	8,920	360	40.3	293	32.8	653	73.2	29
Aube	BRUNE	122	377	8,324	345	41.5	292	35.1	637	76.6	33
	CROSSBRED	183	379	8,170	325	39.8	269	32.9	594	72.7	33
	MONTBELIARDE	64	397	8,124	323	39.7	280	34.5	603	74.2	33
	PRIM'HOLSTEIN	1,618	384	9,686	383	39.5	317	32.7	700	72.3	32

¹Only the breeds with more than 2 herds and 40 lactations results are listed here.



Complete lactations - first lactations per local area and breed (cont.)

Local area	Breed ¹	Number of lactations	Lactation duration days	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat+true protein content kg	Fat+true protein % g/kg	Calving age months
Aveyron	JERSIAISE	41	325	4,633	227	49.1	165	35.5	392	84.6	27
	BRUNE	603	353	7,189	312	43.4	253	35.3	566	78.7	30
	SIMMENTAL	667	322	5,821	230	39.5	199	34.1	428	73.6	34
	CROSSBRED	381	341	7,452	302	40.6	247	33.1	549	73.7	31
	MONTBELIARDE	792	352	7,057	285	40.3	238	33.7	523	74.1	32
	PRIM'HOLSTEIN	5,255	351	8,527	351	41.1	282	33.1	633	74.2	28
Calvados	JERSIAISE	209	352	4,854	278	57.2	189	38.9	467	96.1	25
	CROSSBRED	1,161	342	7,150	292	40.8	237	33.1	529	73.9	32
	MONTBELIARDE	144	352	8,006	323	40.4	273	34.1	596	74.5	32
	NORMANDE	2,866	358	6,703	283	42.1	235	35.1	518	77.3	34
	PRIM'HOLSTEIN	8,645	349	9,084	369	40.6	300	33.0	669	73.6	30
Cantal	ABONDANCE	137	304	4,426	167	37.6	148	33.5	315	71.2	35
	JERSIAISE	65	306	4,534	228	50.3	164	36.2	392	86.5	29
	BRUNE	339	360	6,871	293	42.7	240	34.9	533	77.6	32
	SALERS	118	242	2,107	74	34.9	71	33.5	144	68.5	36
	SIMMENTAL	279	308	4,927	195	39.6	167	33.9	363	73.6	35
	CROSSBRED	907	329	6,491	260	40.0	213	32.8	472	72.7	32
	MONTBELIARDE	3,729	333	6,609	259	39.1	221	33.5	480	72.6	33
	NORMANDE	65	347	6,162	253	41.1	212	34.5	466	75.6	32
	PRIM'HOLSTEIN	5,040	341	7,767	313	40.3	252	32.5	566	72.8	30
Charente	JERSIAISE	141	390	6,210	357	57.6	250	40.3	608	97.9	26
	CROSSBRED	98	353	6,641	277	41.7	222	33.5	499	75.2	34
	MONTBELIARDE	80	372	7,310	292	40.0	245	33.6	537	73.5	35
	NORMANDE	132	380	6,514	277	42.5	229	35.1	505	77.6	33
	PRIM'HOLSTEIN	820	376	9,132	376	41.2	306	33.5	683	74.7	29
Charente Maritime	CROSSBRED	105	371	6,916	278	40.2	225	32.6	503	72.8	32
	MONTBELIARDE	76	326	6,500	260	40.0	215	33.1	475	73.1	32
	NORMANDE	94	364	6,661	282	42.3	235	35.2	516	77.5	30
	PRIM'HOLSTEIN	1,206	366	8,961	365	40.7	296	33.1	661	73.8	29
Cher	CROSSBRED	100	342	6,988	290	41.6	235	33.6	525	75.2	35
	PRIM'HOLSTEIN	598	367	8,480	353	41.6	282	33.3	635	74.9	32
Corrèze	CROSSBRED	60	340	6,408	259	40.4	210	32.7	468	73.1	31
	MONTBELIARDE	119	342	6,438	251	39.0	212	32.9	463	71.9	34
	PRIM'HOLSTEIN	778	363	8,023	325	40.5	264	33.0	589	73.4	31
Côte d'Or	BRUNE	802	362	8,004	337	42.1	283	35.3	620	77.4	31
	SIMMENTAL	398	327	6,569	270	41.0	224	34.0	493	75.1	35
	CROSSBRED	151	344	7,203	289	40.1	236	32.8	525	72.9	33
	MONTBELIARDE	1,022	355	7,722	310	40.2	262	34.0	573	74.2	33
	PRIM'HOLSTEIN	839	372	8,735	349	39.9	287	32.8	635	72.7	31

¹Only the breeds with more than 2 herds and 40 lactations results are listed here.



Complete lactations - first lactations per local area and breed (cont.)

Local area	Breed ¹	Number of lactations	Lactation duration days	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat+true protein content kg	Fat+true protein % g/kg	Calving age months
Côtes d'Armor	JERSIAISE	52	366	6,025	367	60.9	244	40.5	611	101.4	25
	PIE ROUGE	338	333	7,343	320	43.5	254	34.5	573	78.1	28
	BRUNE	100	348	7,574	334	44.2	267	35.2	601	79.4	28
	CROSSBRED	752	336	7,483	310	41.4	246	32.9	556	74.3	29
	MONTBELIARDE	414	333	7,298	293	40.2	243	33.3	537	73.5	30
	NORMANDE	1,410	347	6,700	287	42.9	234	35.0	522	77.9	30
	PRIM'HOLSTEIN	18,149	342	8,891	365	41.1	291	32.8	657	73.9	27
Creuse	CROSSBRED	74	360	6,632	262	39.5	216	32.5	478	72.0	35
	MONTBELIARDE	74	383	6,693	262	39.2	226	33.7	488	72.9	36
	NORMANDE	48	361	5,112	213	41.6	175	34.2	388	75.9	35
	PRIM'HOLSTEIN	659	348	7,852	316	40.3	258	32.9	574	73.2	31
Dordogne	CROSSBRED	119	332	7,770	312	40.2	251	32.3	563	72.5	32
	MONTBELIARDE	152	368	7,474	302	40.4	252	33.7	554	74.1	36
	PRIM'HOLSTEIN	1,527	369	9,167	375	40.9	304	33.2	679	74.0	31
Doubs	SIMMENTAL	121	295	5,893	232	39.3	200	33.9	432	73.2	33
	CROSSBRED	339	338	7,953	315	39.6	263	33.1	579	72.8	31
	MONTBELIARDE	24,288	322	6,561	253	38.5	221	33.7	474	72.2	31
	PRIM'HOLSTEIN	586	345	9,488	375	39.5	313	33.0	688	72.5	30
Drôme	CROSSBRED	44	364	8,118	323	39.8	268	33.0	591	72.8	30
	MONTBELIARDE	385	358	7,145	280	39.1	238	33.3	518	72.4	34
	PRIM'HOLSTEIN	281	370	10,273	426	41.4	351	34.2	777	75.6	28
Eure	CROSSBRED	375	369	8,308	343	41.3	281	33.8	624	75.2	34
	MONTBELIARDE	76	350	7,847	319	40.7	270	34.4	590	75.2	33
	NORMANDE	751	355	6,947	292	42.1	244	35.1	536	77.1	33
	PRIM'HOLSTEIN	2,671	355	9,281	380	41.0	307	33.1	688	74.1	30
Eure & Loir	NORMANDE	304	375	7,416	322	43.4	263	35.4	585	78.9	31
	PRIM'HOLSTEIN	876	353	9,631	396	41.2	319	33.2	716	74.3	29
Finistère	JERSIAISE	99	342	5,144	293	57.0	198	38.6	492	95.6	27
	PIE ROUGE	319	329	6,980	305	43.7	235	33.7	540	77.4	29
	BRUNE	72	322	5,919	260	44.0	200	33.8	461	77.8	28
	CROSSBRED	878	335	6,618	283	42.8	218	33.0	501	75.7	28
	MONTBELIARDE	87	332	6,833	277	40.5	226	33.1	503	73.6	30
	NORMANDE	427	356	6,284	264	42.1	216	34.3	480	76.4	31
	PRIM'HOLSTEIN	14,991	342	8,092	333	41.1	262	32.4	595	73.6	28
Haute Garonne	BRUNE	53	370	8,024	351	43.8	285	35.5	636	79.3	29
	CROSSBRED	84	356	6,723	278	41.3	227	33.7	504	75.0	31
	MONTBELIARDE	194	374	7,715	307	39.8	266	34.4	573	74.2	33
	PRIM'HOLSTEIN	1,097	379	9,085	370	40.7	302	33.2	671	73.9	30

¹Only the breeds with more than 2 herds and 40 lactations results are listed here.



Complete lactations - first lactations per local area and breed (cont.)

Local area	Breed ¹	Number of lactations	Lactation duration days	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat+true protein content kg	Fat+true protein % g/kg	Calving age months
Gers	PRIM·HOLSTEIN	150	396	9,595	390	40.6	315	32.9	705	73.5	30
Gironde	CROSSBRED	46	345	6,498	277	42.7	224	34.5	502	77.2	33
	PRIM·HOLSTEIN	547	378	9,026	367	40.7	301	33.3	668	74.0	30
Ille & Vilaine	JERSIAISE	209	349	4,695	261	55.6	178	37.8	439	93.4	27
	PIE ROUGE	314	331	7,367	321	43.5	254	34.5	574	78.0	27
	BRUNE	94	340	7,579	330	43.5	267	35.3	597	78.8	29
	SIMMENTAL	46	327	5,494	231	42.1	179	32.5	410	74.6	31
	CROSSBRED	2,160	336	6,810	287	42.2	226	33.3	514	75.5	28
	MONTBELIARDE	1,164	333	7,297	297	40.7	245	33.5	542	74.3	30
	NORMANDE	2,826	355	6,832	291	42.6	237	34.7	528	77.3	30
	PRIM·HOLSTEIN	30,070	344	8,776	362	41.3	288	32.9	651	74.1	27
Indre	CROSSBRED	58	369	8,264	331	40.1	273	33.1	605	73.2	33
	PRIM·HOLSTEIN	925	376	9,555	399	41.7	321	33.6	720	75.3	29
Indre & Loire	CROSSBRED	137	363	7,174	304	42.4	239	33.3	543	75.7	31
	MONTBELIARDE	85	325	7,753	321	41.5	262	33.7	583	75.2	30
	NORMANDE	59	345	6,869	297	43.2	243	35.4	540	78.6	31
	PRIM·HOLSTEIN	2,416	350	9,708	409	42.1	326	33.6	735	75.7	28
Isère	ABONDANCE	110	310	5,274	193	36.6	173	32.9	366	69.5	36
	SIMMENTAL	90	327	6,880	291	42.4	235	34.1	526	76.5	35
	CROSSBRED	307	347	7,559	308	40.8	253	33.5	561	74.2	31
	MONTBELIARDE	3,009	354	7,891	316	40.0	268	33.9	583	73.9	33
	PRIM·HOLSTEIN	1,411	354	9,002	364	40.4	298	33.1	661	73.5	29
Jura	SIMMENTAL	299	311	5,539	220	39.6	190	34.3	410	73.9	36
	CROSSBRED	239	327	6,416	253	39.4	216	33.7	469	73.1	34
	MONTBELIARDE	12,845	327	6,552	248	37.8	219	33.4	467	71.2	33
	PRIM·HOLSTEIN	260	357	9,458	382	40.3	312	33.0	694	73.3	29
Landes	PRIM·HOLSTEIN	671	358	9,406	391	41.6	310	33.0	702	74.6	28
Loir & Cher	NORMANDE	297	344	6,634	285	42.9	235	35.4	520	78.4	30
	PRIM·HOLSTEIN	1,662	352	9,223	379	41.1	308	33.4	687	74.5	28
Loire	BRUNE	90	401	8,119	354	43.7	291	35.9	646	79.5	32
	SIMMENTAL	75	316	6,822	284	41.6	234	34.3	518	75.9	31
	CROSSBRED	547	340	7,151	296	41.4	237	33.1	533	74.5	30
	MONTBELIARDE	3,791	347	7,597	304	40.0	257	33.8	561	73.8	30
	PRIM·HOLSTEIN	4,804	358	8,923	366	41.0	292	32.8	658	73.7	28
Haute Loire	ABONDANCE	166	331	5,229	201	38.4	175	33.4	375	71.8	35
	BRUNE	55	374	6,930	298	42.9	238	34.4	536	77.4	33
	CROSSBRED	576	341	7,074	287	40.6	234	33.1	522	73.8	31
	MONTBELIARDE	5,985	340	7,353	295	40.1	248	33.7	543	73.8	31
	PRIM·HOLSTEIN	2,635	346	8,454	348	41.1	279	33.0	626	74.1	29

¹Only the breeds with more than 2 herds and 40 lactations results are listed here.



Complete lactations - first lactations per local area and breed (cont.)

Local area	Breed ¹	Number of lactations	Lactation duration days	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat+true protein content kg	Fat+true protein % g/kg	Calving age months
Loire Atlantique	JERSIAISE	118	343	4,465	244	54.7	173	38.8	417	93.5	28
	PIE ROUGE	101	329	7,849	350	44.5	286	36.5	636	81.0	28
	BRUNE	45	380	7,406	323	43.5	257	34.7	580	78.3	30
	SIMMENTAL	49	304	4,439	180	40.5	151	34.0	331	74.5	32
	CROSSBRED	932	349	6,590	277	42.1	218	33.0	495	75.1	29
	MONTBELIARDE	694	347	7,652	315	41.2	257	33.6	572	74.8	30
	NORMANDE	1,428	348	6,681	281	42.0	230	34.5	511	76.5	31
	PRIM'HOLSTEIN	16,608	354	8,643	359	41.6	286	33.1	645	74.6	28
Loiret	CROSSBRED	202	358	8,106	329	40.6	272	33.6	601	74.1	34
	MONTBELIARDE	62	357	8,007	328	40.9	269	33.5	596	74.5	32
	PRIM'HOLSTEIN	1,171	361	9,202	370	40.2	302	32.9	672	73.1	30
Lot	CROSSBRED	108	357	6,748	279	41.3	225	33.3	503	74.6	33
	MONTBELIARDE	206	368	7,686	310	40.3	261	33.9	571	74.3	32
	PRIM'HOLSTEIN	1,367	356	8,350	338	40.4	275	33.0	613	73.4	31
Lot & Garonne	CROSSBRED	195	342	7,324	299	40.8	242	33.0	540	73.8	31
	PRIM'HOLSTEIN	963	375	9,268	374	40.3	305	32.9	678	73.2	29
Lozère	ABONDANCE	71	317	4,545	176	38.7	153	33.6	329	72.4	34
	BRUNE	199	342	6,481	270	41.7	221	34.1	491	75.7	29
	SIMMENTAL	242	316	5,665	223	39.4	193	34.1	417	73.6	33
	MONTBELIARDE	857	324	6,489	254	39.2	216	33.3	471	72.5	31
	PRIM'HOLSTEIN	250	354	7,897	319	40.5	257	32.6	577	73.0	29
Maine & Loire	JERSIAISE	674	347	4,846	273	56.4	191	39.4	464	95.8	27
	BRUNE	165	337	7,269	319	43.8	256	35.2	574	79.0	27
	CROSSBRED	645	350	7,310	317	43.3	248	33.9	565	77.2	29
	MONTBELIARDE	761	348	7,229	297	41.1	246	34.1	543	75.1	31
	NORMANDE	829	357	6,701	287	42.8	235	35.0	521	77.8	31
	PRIM'HOLSTEIN	12,024	351	9,083	382	42.1	304	33.4	686	75.5	28
Manche	JERSIAISE	398	329	4,647	268	57.7	182	39.1	450	96.8	27
	PIE ROUGE	68	335	7,250	307	42.4	245	33.8	552	76.1	28
	BRUNE	125	341	7,321	318	43.4	256	35.0	574	78.4	32
	CROSSBRED	2,615	347	7,372	305	41.4	247	33.5	552	74.9	31
	MONTBELIARDE	348	343	7,558	307	40.7	257	34.0	564	74.7	32
	NORMANDE	10,081	354	6,845	291	42.5	241	35.2	531	77.6	32
	PRIM'HOLSTEIN	21,025	343	8,922	364	40.8	295	33.1	659	73.9	29
Marne	CROSSBRED	50	325	8,049	327	40.6	277	34.4	603	74.9	30
	PRIM'HOLSTEIN	1,005	353	9,403	364	38.7	310	33.0	674	71.7	29

¹Only the breeds with more than 2 herds and 40 lactations results are listed here.



Complete lactations - first lactations per local area and breed (cont.)

Local area	Breed ¹	Number of lactations	Lactation duration days	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat+true protein content kg	Fat+true protein % g/kg	Calving age months
Haute Marne	JERSIAISE	96	330	4,161	232	55.8	165	39.6	397	95.4	26
	BRUNE	195	344	7,744	324	41.8	270	34.9	594	76.7	32
	SIMMENTAL	562	319	7,101	286	40.3	248	34.9	534	75.3	33
	CROSSBRED	372	345	7,790	326	41.8	268	34.4	593	76.2	33
	MONTBELIARDE	1,723	349	8,350	336	40.2	291	34.8	627	75.1	34
	PRIM'HOLSTEIN	3,866	358	9,831	386	39.3	328	33.4	714	72.7	31
Mayenne	JERSIAISE	339	350	5,388	307	57.0	207	38.5	515	95.5	26
	BRUNE	105	350	8,397	358	42.6	294	35.0	651	77.6	29
	SIMMENTAL	58	381	8,205	348	42.5	282	34.4	630	76.8	31
	CROSSBRED	1,488	351	7,598	320	42.1	256	33.7	576	75.9	29
	MONTBELIARDE	1,299	354	7,761	315	40.6	262	33.8	578	74.5	30
	NORMANDE	5,254	359	7,221	306	42.4	254	35.2	560	77.6	30
	PRIM'HOLSTEIN	20,422	356	9,064	376	41.5	300	33.1	676	74.6	27
Meurthe & Moselle	JERSIAISE	46	369	5,232	271	51.8	199	38.1	470	89.9	28
	BRUNE	57	362	7,886	333	42.3	281	35.6	614	77.9	30
	CROSSBRED	549	352	7,576	307	40.5	248	32.7	555	73.3	32
	MONTBELIARDE	203	346	7,022	284	40.5	233	33.2	517	73.7	35
	PRIM'HOLSTEIN	4,857	358	9,203	368	40.0	300	32.5	667	72.5	30
Meuse	BRUNE	61	410	9,865	432	43.8	347	35.2	779	78.9	31
	SIMMENTAL	79	356	8,758	357	40.8	299	34.2	656	74.9	34
	CROSSBRED	328	346	8,204	329	40.0	274	33.4	603	73.5	32
	MONTBELIARDE	200	347	8,000	317	39.6	268	33.5	585	73.1	34
	PRIM'HOLSTEIN	5,870	361	10,036	395	39.4	332	33.1	727	72.5	30
Morbihan	JERSIAISE	61	375	5,942	335	56.4	237	40.0	573	96.4	27
	PIE ROUGE	554	339	7,591	332	43.7	265	34.9	596	78.6	28
	SIMMENTAL	52	342	6,750	291	43.2	226	33.5	518	76.7	30
	CROSSBRED	628	344	7,144	300	42.0	237	33.2	537	75.2	29
	MONTBELIARDE	525	330	7,385	297	40.1	248	33.6	545	73.8	30
	NORMANDE	712	351	6,511	279	42.8	227	34.9	506	77.7	30
	PRIM'HOLSTEIN	17,787	342	8,717	359	41.2	288	33.0	647	74.3	28
Moselle	BRUNE	52	371	8,554	370	43.2	304	35.5	673	78.7	31
	CROSSBRED	977	338	7,359	304	41.3	246	33.4	549	74.6	32
	MONTBELIARDE	368	341	7,308	296	40.6	248	34.0	545	74.6	33
	PRIM'HOLSTEIN	7,069	353	9,269	378	40.7	309	33.3	687	74.1	30
Nièvre	PRIM'HOLSTEIN	169	371	10,812	396	36.6	348	32.2	744	68.8	29

¹Only the breeds with more than 2 herds and 40 lactations results are listed here.



Complete lactations - first lactations per local area and breed (cont.)

Local area	Breed ¹	Number of lactations	Lactation duration days	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat+true protein content kg	Fat+true protein % g/kg	Calving age months
Nord	BRUNE	50	357	8,025	341	42.4	279	34.7	619	77.2	28
	CROSSBRED	1,182	343	7,320	301	41.2	243	33.2	544	74.3	28
	MONTBELIARDE	418	349	7,930	316	39.9	270	34.1	586	73.9	31
	BLEUE DU NORD	146	318	4,534	168	37.1	146	32.3	315	69.4	35
	NORMANDE	41	340	6,226	252	40.5	211	33.9	463	74.4	30
	ROUGE FLAMANDE	167	340	5,661	226	39.8	186	32.8	411	72.6	32
	PRIM'HOLSTEIN	11,360	358	9,383	387	41.2	310	33.1	697	74.3	27
Oise	CROSSBRED	264	349	8,334	346	41.5	277	33.2	623	74.8	29
	MONTBELIARDE	50	387	8,556	349	40.8	287	33.6	636	74.4	33
	NORMANDE	94	361	7,522	320	42.6	269	35.8	590	78.4	30
	PRIM'HOLSTEIN	2,329	359	8,896	363	40.8	293	32.9	656	73.7	29
Orne	JERSIAISE	69	328	5,131	272	53.1	192	37.3	464	90.4	27
	BRUNE	62	368	6,944	298	43.0	245	35.3	543	78.2	30
	CROSSBRED	1,403	351	7,445	309	41.6	250	33.5	559	75.1	32
	MONTBELIARDE	179	345	7,812	323	41.4	268	34.3	591	75.6	31
	NORMANDE	6,486	355	6,926	298	43.0	244	35.2	542	78.2	32
	PRIM'HOLSTEIN	10,784	353	9,280	382	41.2	309	33.3	691	74.5	29
Pas de Calais	BRUNE	115	346	7,235	311	43.0	257	35.5	568	78.5	32
	CROSSBRED	830	342	7,974	325	40.7	264	33.1	589	73.9	31
	MONTBELIARDE	207	362	7,930	323	40.7	266	33.5	589	74.2	32
	NORMANDE	41	326	6,669	280	42.0	225	33.8	505	75.8	32
	ROUGE FLAMANDE	71	312	4,629	189	40.9	147	31.8	337	72.7	35
	PRIM'HOLSTEIN	9,838	354	9,017	365	40.5	296	32.8	661	73.3	29
Puy de Dôme	ABONDANCE	162	324	5,182	191	36.9	176	33.9	367	70.8	36
	JERSIAISE	114	327	4,408	227	51.5	166	37.7	393	89.2	27
	BRUNE	197	333	6,038	246	40.8	205	34.0	452	74.8	31
	SALERS	41	284	2,885	104	36.2	98	33.8	202	70.0	36
	SIMMENTAL	100	314	5,483	215	39.2	184	33.6	399	72.8	34
	CROSSBRED	806	335	6,494	255	39.3	212	32.7	467	72.0	33
	MONTBELIARDE	3,037	335	6,799	264	38.9	228	33.5	492	72.4	33
	NORMANDE	49	328	5,611	230	40.9	189	33.6	418	74.6	32
	PRIM'HOLSTEIN	4,534	355	7,866	311	39.6	254	32.3	566	71.9	31
Pyrénées Atlantiques	BRUNE	50	383	7,728	306	39.6	268	34.7	574	74.3	31
	CROSSBRED	127	341	7,938	334	42.0	271	34.1	604	76.1	27
	MONTBELIARDE	192	346	7,521	295	39.2	257	34.2	552	73.3	32
	PRIM'HOLSTEIN	2,074	360	9,980	405	40.6	330	33.1	735	73.7	29
Hautes Pyrénées	MONTBELIARDE	77	351	6,481	256	39.5	214	33.0	470	72.5	36
	PRIM'HOLSTEIN	473	384	10,232	411	40.1	339	33.1	750	73.3	30

¹Only the breeds with more than 2 herds and 40 lactations results are listed here.



Complete lactations - first lactations per local area and breed (cont.)

Local area	Breed ¹	Number of lactations	Lactation duration days	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat+true protein content kg	Fat+true protein % g/kg	Calving age months
Bas Rhin	JERSIAISE	110	337	5,167	293	56.7	210	40.6	503	97.3	26
	BRUNE	50	350	6,911	302	43.7	241	34.9	544	78.7	31
	SIMMENTAL	211	336	7,207	304	42.2	248	34.4	552	76.6	31
	CROSSBRED	289	330	8,234	340	41.3	276	33.6	617	74.9	30
	MONTBELIARDE	222	353	8,632	357	41.3	298	34.5	654	75.8	31
	PRIM'HOLSTEIN	5,542	347	10,133	411	40.6	339	33.5	750	74.0	28
Haut Rhin	CROSSBRED	313	345	7,514	307	40.9	251	33.4	558	74.3	31
	MONTBELIARDE	938	351	7,774	317	40.8	267	34.4	584	75.2	32
	VOSGIENNE	143	299	3,651	143	39.1	120	32.9	263	72.0	37
	PRIM'HOLSTEIN	1,965	357	9,550	384	40.2	315	33.0	699	73.2	29
Rhône	CROSSBRED	391	341	6,853	281	41.0	228	33.3	509	74.2	31
	MONTBELIARDE	2,438	343	7,436	295	39.7	252	33.9	547	73.6	32
	PRIM'HOLSTEIN	1,672	355	8,746	358	40.9	289	33.0	647	73.9	29
Haute Saône	JERSIAISE	41	328	3,786	212	56.1	150	39.7	362	95.7	29
	BRUNE	62	348	7,416	315	42.5	259	35.0	575	77.5	34
	CROSSBRED	437	351	7,656	314	41.0	259	33.8	573	74.9	33
	MONTBELIARDE	6,511	345	7,824	311	39.7	269	34.3	580	74.1	33
	PRIM'HOLSTEIN	1,723	361	9,505	381	40.1	316	33.3	697	73.4	31
Saône & Loire	SIMMENTAL	69	341	7,797	321	41.2	264	33.9	585	75.1	31
	CROSSBRED	186	336	7,403	297	40.1	251	33.9	548	74.0	32
	MONTBELIARDE	2,980	350	8,146	326	40.1	280	34.3	606	74.4	33
	PRIM'HOLSTEIN	902	352	9,630	383	39.8	316	32.8	699	72.6	29
Sarthe	JERSIAISE	73	350	4,899	264	53.8	188	38.4	452	92.2	29
	BRUNE	53	363	7,847	346	44.0	276	35.1	621	79.2	29
	CROSSBRED	457	365	7,520	317	42.1	254	33.8	570	75.9	32
	MONTBELIARDE	544	354	8,263	337	40.7	284	34.3	620	75.1	32
	NORMANDE	1,618	364	7,159	310	43.3	255	35.6	565	78.9	32
	PRIM'HOLSTEIN	8,388	356	9,341	384	41.1	313	33.5	697	74.6	29
Savoie	ABONDANCE	1,683	314	4,701	173	36.8	154	32.7	327	69.5	37
	TARENTAISE	2,062	302	4,112	155	37.7	134	32.6	289	70.3	36
	CROSSBRED	89	317	5,063	192	37.9	166	32.8	358	70.7	37
	MONTBELIARDE	1,797	334	7,107	272	38.2	241	34.0	513	72.2	33
	PRIM'HOLSTEIN	75	378	9,237	350	37.9	305	33.0	655	70.9	37
Haute Savoie	ABONDANCE	2,899	309	5,451	199	36.6	183	33.5	382	70.1	36
	TARENTAISE	164	296	4,511	172	38.0	152	33.7	323	71.7	36
	CROSSBRED	103	323	7,002	265	37.8	228	32.6	493	70.4	32
	MONTBELIARDE	5,756	332	7,219	275	38.1	245	34.0	521	72.1	33
	PRIM'HOLSTEIN	421	335	8,819	346	39.3	288	32.7	634	71.9	28

¹Only the breeds with more than 2 herds and 40 lactations results are listed here.



Complete lactations - first lactations per local area and breed (cont.)

Local area	Breed ¹	Number of lactations	Lactation duration days	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat+true protein content kg	Fat+true protein % g/kg	Calving age months
Seine Maritime	PIE ROUGE	188	361	7,826	343	43.8	274	35.0	616	78.8	30
	CROSSBRED	1,532	349	7,591	306	40.3	250	32.9	556	73.2	31
	MONTBELIARDE	309	347	7,794	312	40.1	265	33.9	577	74.0	31
	NORMANDE	3,227	356	6,912	289	41.8	239	34.6	528	76.4	32
	PRIM-HOLSTEIN	7,953	360	9,122	369	40.5	299	32.8	669	73.3	29
Seine & Marne	PRIM-HOLSTEIN	732	362	9,442	369	39.0	308	32.7	677	71.7	29
Yvelines	PRIM-HOLSTEIN	171	346	10,658	450	42.2	344	32.3	794	74.5	26
Deux Sèvres	JERSIAISE	116	327	5,161	295	57.1	199	38.5	494	95.6	25
	CROSSBRED	164	347	7,915	333	42.0	269	34.0	602	76.1	31
	MONTBELIARDE	217	352	7,963	311	39.0	273	34.3	584	73.3	33
	NORMANDE	139	372	6,433	266	41.4	225	34.9	491	76.3	31
	PRIM-HOLSTEIN	4,111	355	9,659	399	41.3	325	33.6	723	74.9	28
Somme	CROSSBRED	538	343	7,906	323	40.9	262	33.1	585	74.0	30
	MONTBELIARDE	180	331	7,531	301	40.0	257	34.1	558	74.1	29
	NORMANDE	133	369	7,454	319	42.7	263	35.3	582	78.1	31
	PRIM-HOLSTEIN	5,676	354	9,406	381	40.5	311	33.0	692	73.5	28
Tarn	BRUNE	66	383	6,865	290	42.2	233	33.9	523	76.1	33
	CROSSBRED	107	355	6,510	274	42.1	215	33.1	489	75.1	31
	MONTBELIARDE	95	362	6,817	271	39.7	229	33.5	499	73.3	34
	PRIM-HOLSTEIN	1,525	360	8,391	340	40.5	277	33.0	617	73.6	29
Tarn & Garonne	CROSSBRED	61	384	8,014	336	42.0	271	33.8	608	75.8	30
	PRIM-HOLSTEIN	525	386	8,911	364	40.8	294	33.0	658	73.8	30
Vendée	JERSIAISE	152	338	4,004	219	54.7	150	37.5	369	92.3	27
	BRUNE	43	401	8,529	383	44.9	305	35.7	687	80.6	29
	SIMMENTAL	41	367	8,476	348	41.1	291	34.3	639	75.4	34
	CROSSBRED	507	367	7,081	299	42.2	234	33.0	533	75.2	29
	MONTBELIARDE	612	348	7,828	316	40.3	267	34.2	583	74.5	30
	NORMANDE	406	358	6,646	282	42.4	236	35.5	518	77.9	30
	PRIM-HOLSTEIN	10,695	356	9,347	389	41.7	310	33.2	700	74.9	28
Vienne	CROSSBRED	62	399	8,526	358	42.0	286	33.6	644	75.6	28
	MONTBELIARDE	43	413	8,498	338	39.8	291	34.3	629	74.1	27
	PRIM-HOLSTEIN	999	364	9,178	380	41.4	308	33.5	687	74.9	27
Haute Vienne	CROSSBRED	50	349	6,434	271	42.1	213	33.2	484	75.2	34
	NORMANDE	92	377	6,045	260	42.9	208	34.4	468	77.4	34
	PRIM-HOLSTEIN	749	377	8,973	361	40.2	298	33.2	658	73.4	31

¹Only the breeds with more than 2 herds and 40 lactations results are listed here.



Complete lactations - first lactations per local area and breed (cont.)

Local area	Breed ¹	Number of lactations	Lactation duration days	Milk yield kg	Fat content kg	Fat ‰ g/kg	True protein content kg	True protein ‰ g/kg	Fat+true protein content kg	Fat+true protein ‰ g/kg	Calving age months
Vosges	BRUNE	55	367	7,141	306	42.8	247	34.6	553	77.4	37
	SIMMENTAL	172	315	6,856	279	40.7	233	34.0	512	74.7	33
	CROSSBRED	867	349	7,188	294	40.8	236	32.9	530	73.7	35
	MONTBELIARDE	2,314	342	7,557	303	40.1	256	33.9	559	73.9	35
	VOSGIENNE	95	292	3,509	135	38.6	115	32.8	250	71.4	37
	PRIM'HOLSTEIN	7,310	358	9,179	364	39.7	302	32.9	666	72.5	32
Yonne	BRUNE	51	371	6,914	295	42.7	235	34.1	530	76.7	32
	CROSSBRED	317	382	8,335	346	41.5	279	33.5	625	75.0	32
	MONTBELIARDE	227	390	7,914	317	40.0	270	34.1	587	74.1	34
	PRIM'HOLSTEIN	1,750	386	10,099	407	40.3	332	32.9	739	73.2	31
Territoire de Belfort	CROSSBRED	53	342	8,351	340	40.7	281	33.7	621	74.4	31
	MONTBELIARDE	444	354	8,757	355	40.5	303	34.6	658	75.2	31
	PRIM'HOLSTEIN	427	357	9,753	395	40.5	325	33.4	720	73.8	29
Réunion	BRUNE	41	373	7,403	317	42.8	262	35.4	579	78.2	30
	CROSSBRED	74	366	7,748	310	40.0	261	33.7	571	73.7	31
	MONTBELIARDE	40	337	7,247	274	37.8	238	32.9	512	70.7	31
	PRIM'HOLSTEIN	553	380	8,569	339	39.5	281	32.8	620	72.3	28

¹Only the breeds with more than 2 herds and 40 lactations results are listed here.



3.6 - 305-d lactations - all breeds - all lactations

Local area ¹	Number of lactations	Milk yield kg	Fat content kg	Fat % g/kg	True protein kg	True protein % g/kg	Fat+true protein content kg	Fat+true protein % g/kg
Ain	27,307	7,877	310	39.4	259	32.9	569	72.3
Aisne	13,119	8,124	328	40.4	262	32.2	590	72.6
Allier	3,652	8,178	326	39.8	262	32.0	587	71.8
Alpes Hte Provence	566	5,721	221	38.6	191	33.4	412	72.0
Hautes Alpes	2,145	5,708	221	38.8	184	32.2	405	70.9
Alpes Maritimes	132	4,511	169	37.5	146	32.4	315	69.9
Ardèche	4,485	6,889	273	39.7	224	32.5	497	72.1
Ardennes	8,241	8,185	319	39.0	263	32.1	582	71.1
Ariège	2,249	7,264	291	40.1	235	32.4	527	72.5
Aube	5,563	8,360	324	38.8	266	31.9	590	70.6
Aude	297	6,423	264	41.1	207	32.2	471	73.3
Aveyron	27,960	7,691	312	40.5	250	32.5	562	73.0
Calvados	39,141	7,959	323	40.6	259	32.6	582	73.2
Cantal	40,919	6,839	270	39.5	221	32.3	491	71.9
Charente	3,777	7,516	312	41.6	247	32.9	560	74.5
Charente Maritime	5,011	8,100	325	40.2	260	32.0	585	72.2
Cher	2,496	7,470	308	41.2	242	32.4	550	73.6
Corrèze	3,812	7,300	291	39.8	234	32.1	525	71.9
Côte d'Or	10,235	7,409	294	39.7	245	33.0	539	72.8
Côtes d'Armor	68,412	8,695	357	41.1	281	32.3	638	73.3
Creuse	2,773	7,245	288	39.7	232	32.1	520	71.8
Dordogne	6,360	8,110	327	40.4	261	32.2	589	72.6
Doubs	82,361	6,794	258	37.9	224	33.0	482	71.0
Drôme	2,409	7,258	288	39.7	238	32.8	526	72.5
Eure	11,189	8,278	337	40.7	270	32.6	607	73.3
Eure & Loir	3,875	8,365	347	41.4	276	33.0	622	74.4
Finistère	56,687	8,148	335	41.2	260	31.9	595	73.1
Haute Garonne	4,969	7,731	308	39.8	250	32.4	558	72.2
Gers	732	7,407	293	39.5	235	31.7	527	71.2
Gironde	2,125	7,491	298	39.8	241	32.2	540	72.0
Ille & Vilaine	117,686	8,359	344	41.1	271	32.4	614	73.5
Indre	3,024	8,644	355	41.0	282	32.6	636	73.6
Indre & Loire	8,636	9,115	379	41.5	298	32.7	677	74.3
Isère	16,172	7,646	302	39.5	250	32.7	552	72.2
Jura	45,314	6,605	246	37.2	216	32.8	462	70.0
Landes	2,592	9,067	369	40.7	290	31.9	659	72.7
Loir & Cher	6,099	8,802	359	40.8	289	32.8	648	73.6
Loire	33,255	7,907	316	39.9	256	32.4	572	72.3
Haute Loire	34,057	7,341	292	39.8	241	32.8	533	72.6
Loire Atlantique	63,374	8,146	336	41.2	263	32.3	599	73.5
Loiret	4,178	8,480	336	39.6	271	32.0	607	71.6
Lot	6,073	7,615	304	40.0	245	32.1	549	72.1
Lot & Garonne	4,204	7,998	322	40.3	256	32.0	578	72.3
Lozère	6,850	6,446	253	39.3	211	32.7	464	72.0
Maine & Loire	46,347	8,403	353	42.1	276	32.9	630	74.9
Manche	104,359	7,918	324	40.9	260	32.9	584	73.8

¹Only the local areas which count up more than 2 herds and 40 lactations results are listed here.



305-d lactations - all breeds - all lactations (cont.)

Local area ¹	Number of lactations	Milk yield kg	Fat content kg	Fat ‰ g/kg	True protein kg	True protein ‰ g/kg	Fat+true protein content kg	Fat+true protein ‰ g/kg
Marne	3,200	8,890	341	38.4	286	32.1	627	70.5
Haute Marne	19,663	8,528	334	39.2	281	33.0	615	72.1
Mayenne	85,755	8,248	342	41.4	271	32.9	613	74.3
Meurthe & Moselle	16,937	8,446	332	39.4	268	31.7	600	71.1
Meuse	18,740	9,265	359	38.8	299	32.2	658	71.0
Morbihan	67,997	8,704	358	41.2	283	32.5	641	73.6
Moselle	25,456	8,541	343	40.1	276	32.4	619	72.5
Nièvre	673	8,288	311	37.5	261	31.5	572	69.0
Nord	37,570	8,582	349	40.7	277	32.3	626	73.0
Oise	7,835	8,177	331	40.5	263	32.2	594	72.6
Orne	55,657	8,049	332	41.3	267	33.1	599	74.4
Pas de Calais	30,628	8,488	342	40.3	272	32.1	614	72.4
Puy de Dôme	32,292	6,818	265	38.8	219	32.1	483	70.9
Pyrénées Atlantiques	7,919	9,056	359	39.6	292	32.3	651	71.9
Hautes Pyrénées	1,976	8,270	331	40.0	266	32.2	597	72.2
Pyrénées Orientales	56	4,800	193	40.2	147	30.7	340	70.9
Bas Rhin	19,398	9,467	380	40.1	309	32.6	689	72.8
Haut Rhin	10,991	7,907	315	39.8	257	32.6	572	72.4
Rhône	17,072	7,581	301	39.7	248	32.7	548	72.4
Haute Saône	28,233	7,758	303	39.0	258	33.2	560	72.2
Saône & Loire	13,506	7,986	314	39.3	265	33.2	579	72.4
Sarthe	32,340	8,499	347	40.9	280	32.9	627	73.7
Savoie	22,443	5,402	200	37.0	176	32.5	376	69.6
Haute Savoie	34,724	6,815	253	37.1	225	33.0	478	70.1
Seine Maritime	38,265	7,886	319	40.5	256	32.4	575	72.9
Seine & Marne	2,329	8,702	337	38.8	278	31.9	615	70.7
Yvelines	492	9,925	416	41.9	313	31.5	729	73.4
Deux Sèvres	13,928	9,033	368	40.7	296	32.8	664	73.5
Somme	17,649	8,762	352	40.2	282	32.2	634	72.3
Tarn	6,204	7,578	304	40.1	242	32.0	546	72.1
Tarn & Garonne	2,198	7,392	297	40.2	235	31.8	533	72.1
Var	57	5,180	203	39.1	173	33.3	375	72.4
Vendée	36,233	8,654	357	41.2	280	32.3	636	73.5
Vienne	3,669	8,376	343	40.9	273	32.7	616	73.6
Haute Vienne	2,942	7,533	302	40.1	244	32.4	547	72.6
Vosges	32,631	8,014	316	39.4	259	32.3	574	71.7
Yonne	6,814	8,385	333	39.7	268	32.0	600	71.6
Territoire de Belfort	3,185	8,435	336	39.8	280	33.2	616	73.0
Réunion	1,880	7,227	282	39.0	233	32.3	515	71.3

¹Only the local areas which count up more than 2 herds and 40 lactations results are listed here.



3.7 - 305-d lactations - all lactations per local area and breed

Local area	Breed ¹	Number of lactations	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat+true protein content kg	Fat+true protein % g/kg
Ain	JERSIAISE	97	4,160	216	52.0	155	37.4	372	89.3
	BRUNE	188	7,726	320	41.4	266	34.5	586	75.9
	TARENTEISE	44	4,594	168	36.5	152	33.0	319	69.5
	SIMMENTAL	725	6,073	239	39.4	203	33.4	442	72.8
	CROSSBRED	1,953	7,798	312	40.0	255	32.8	568	72.8
	MONTBELIARDE	17,838	7,474	291	38.9	249	33.3	539	72.2
	PRIM'HOLSTEIN	6,414	9,327	374	40.1	299	32.1	673	72.2
Aisne	JERSIAISE	87	4,588	246	53.5	173	37.6	418	91.2
	SIMMENTAL	70	5,552	220	39.6	183	33.0	403	72.6
	CROSSBRED	1,307	7,077	291	41.1	230	32.5	521	73.6
	MONTBELIARDE	459	6,419	255	39.7	212	33.0	466	72.7
	NORMANDE	345	4,903	196	40.1	162	33.0	358	73.0
	PRIM'HOLSTEIN	10,806	8,478	342	40.3	272	32.1	614	72.4
Allier	BRUNE	48	5,006	202	40.4	168	33.5	370	73.9
	CROSSBRED	277	5,578	227	40.7	183	32.8	410	73.5
	MONTBELIARDE	366	6,377	256	40.1	213	33.3	468	73.4
	NORMANDE	188	6,431	275	42.8	217	33.7	492	76.5
	PRIM'HOLSTEIN	2,754	8,866	351	39.6	281	31.7	632	71.3
Alpes Hte Provence	JERSIAISE	50	4,244	212	50.1	157	36.9	369	87.0
	MONTBELIARDE	402	6,251	236	37.7	208	33.2	443	70.9
Hautes Alpes	ABONDANCE	272	4,668	172	36.9	152	32.7	325	69.5
	TARENTEISE	242	4,200	165	39.4	135	32.2	301	71.6
	CROSSBRED	163	5,671	220	38.8	184	32.4	404	71.2
	MONTBELIARDE	1,033	5,991	230	38.4	194	32.4	424	70.8
	PRIM'HOLSTEIN	361	7,026	279	39.7	218	31.0	497	70.7
Alpes Maritimes	ABONDANCE	102	4,313	161	37.4	141	32.7	302	70.1
Ardèche	ABONDANCE	278	5,642	211	37.4	184	32.6	395	69.9
	BRUNE	74	6,663	295	44.3	229	34.4	524	78.7
	CROSSBRED	397	5,978	240	40.1	195	32.6	435	72.7
	MONTBELIARDE	2,883	6,772	266	39.3	221	32.7	487	72.0
	PRIM'HOLSTEIN	824	8,258	336	40.7	262	31.7	598	72.5
Ardennes	JERSIAISE	74	4,590	231	50.3	173	37.7	404	88.1
	CROSSBRED	961	6,683	266	39.9	216	32.3	483	72.2
	MONTBELIARDE	444	6,041	240	39.7	198	32.7	437	72.4
	NORMANDE	56	4,772	194	40.7	158	33.2	352	73.8
	PRIM'HOLSTEIN	6,653	8,634	335	38.8	276	32.0	611	70.8

¹Only the breeds with more than 2 herds and 40 lactations are listed here.



305-d lactations - all lactations per local area and breed (cont.)

Local area	Breed ¹	Number of lactations	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat+true protein content kg	Fat+true protein % g/kg
Ariège	JERSIAISE	74	5,658	281	49.6	209	36.9	489	86.5
	BRUNE	470	6,720	276	41.1	228	34.0	505	75.1
	TARENDAISE	40	4,111	165	40.1	134	32.7	299	72.8
	CROSSBRED	119	6,555	257	39.2	208	31.7	465	71.0
	MONTBELIARDE	273	6,045	232	38.4	197	32.6	429	71.0
	PRIM-HOLSTEIN	1,263	8,013	318	39.7	254	31.7	573	71.5
Aube	JERSIAISE	46	5,877	277	47.2	217	36.8	494	84.0
	BRUNE	331	7,588	305	40.2	258	34.1	564	74.3
	SIMMENTAL	45	5,254	214	40.7	176	33.6	390	74.3
	CROSSBRED	475	7,273	283	38.9	234	32.2	517	71.1
	MONTBELIARDE	254	7,564	289	38.2	252	33.3	541	71.5
	PRIM-HOLSTEIN	4,393	8,648	334	38.6	273	31.5	607	70.2
Aude	CROSSBRED	68	6,507	266	40.9	216	33.1	482	74.1
	PRIM-HOLSTEIN	132	7,357	301	40.9	229	31.1	530	72.0
Aveyron	ABONDANCE	95	4,974	186	37.4	161	32.5	348	69.9
	AUBRAC	105	2,831	112	39.6	98	34.6	210	74.2
	JERSIAISE	121	4,837	240	49.5	175	36.2	415	85.7
	PIE ROUGE	70	7,534	328	43.6	255	33.8	583	77.4
	BRUNE	2,094	6,988	298	42.6	242	34.6	539	77.2
	SIMMENTAL	2,966	5,985	234	39.1	201	33.5	435	72.6
	CROSSBRED	1,323	6,971	283	40.7	228	32.7	511	73.3
	MONTBELIARDE	3,277	6,792	269	39.6	224	33.0	493	72.6
	NORMANDE	43	4,435	182	41.1	152	34.3	334	75.4
	PRIM-HOLSTEIN	17,836	8,355	339	40.6	268	32.1	607	72.7
Calvados	JERSIAISE	482	4,775	279	58.3	188	39.4	467	97.7
	BRUNE	63	6,835	290	42.5	231	33.8	521	76.2
	CROSSBRED	3,796	6,839	277	40.5	221	32.4	498	72.8
	MONTBELIARDE	422	7,431	299	40.2	249	33.5	548	73.7
	NORMANDE	8,452	6,225	257	41.3	214	34.4	471	75.7
	PRIM-HOLSTEIN	25,898	8,761	353	40.2	281	32.1	634	72.4
Cantal	ABONDANCE	605	4,877	184	37.8	160	32.9	345	70.7
	JERSIAISE	220	4,518	234	51.8	169	37.4	403	89.2
	PIE ROUGE	132	4,917	201	41.0	160	32.5	361	73.4
	BRUNE	1,119	6,425	270	42.1	220	34.2	490	76.2
	SALERS	634	2,550	86	33.8	84	33.0	170	66.8
	SIMMENTAL	1,163	5,054	199	39.3	169	33.4	367	72.7
	CROSSBRED	3,308	6,439	255	39.6	208	32.3	463	71.8
	MONTBELIARDE	15,510	6,511	252	38.7	214	32.8	466	71.5
	NORMANDE	208	5,801	237	40.8	197	34.0	434	74.8
	PRIM-HOLSTEIN	17,970	7,618	305	40.0	242	31.8	547	71.8

¹Only the breeds with more than 2 herds and 40 lactations are listed here.



305-d lactations - all lactations per local area and breed (cont.)

Local area	Breed ¹	Number of lactations	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat+true protein content kg	Fat+true protein % g/kg
Charente	JERSIAISE	321	5,225	295	56.4	208	39.8	503	96.2
	CROSSBRED	307	6,227	257	41.2	202	32.5	459	73.7
	MONTBELIARDE	265	6,652	262	39.4	219	33.0	481	72.4
	NORMANDE	384	5,927	248	41.9	206	34.8	455	76.7
	PRIM'HOLSTEIN	2,449	8,347	338	40.5	269	32.2	607	72.7
Charente Maritime	JERSIAISE	55	4,639	240	51.8	178	38.3	418	90.1
	PIE ROUGE	88	8,211	343	41.8	276	33.7	620	75.5
	CROSSBRED	320	6,691	267	39.9	213	31.8	480	71.7
	MONTBELIARDE	267	6,732	263	39.1	219	32.6	483	71.7
	NORMANDE	285	6,226	256	41.1	214	34.3	469	75.4
	PRIM'HOLSTEIN	3,960	8,491	340	40.0	270	31.8	610	71.9
Cher	JERSIAISE	97	4,656	259	55.6	189	40.5	448	96.2
	CROSSBRED	405	7,053	288	40.9	231	32.7	519	73.6
	MONTBELIARDE	83	5,693	231	40.6	187	32.8	418	73.4
	PRIM'HOLSTEIN	1,858	7,836	320	40.8	251	32.1	571	72.9
Corrèze	BRUNE	45	6,807	275	40.4	233	34.2	507	74.6
	CROSSBRED	281	6,374	255	40.0	206	32.3	461	72.4
	MONTBELIARDE	542	6,380	248	38.9	209	32.7	457	71.6
	PRIM'HOLSTEIN	2,836	7,647	305	39.9	244	31.9	549	71.7
Côte d'Or	ABONDANCE	80	5,202	185	35.5	170	32.7	355	68.2
	BRUNE	2,465	7,541	309	41.0	260	34.5	569	75.4
	SIMMENTAL	1,303	6,724	270	40.2	225	33.4	495	73.6
	CROSSBRED	507	6,741	265	39.3	214	31.8	479	71.1
	MONTBELIARDE	3,298	7,310	286	39.1	242	33.1	528	72.2
	PRIM'HOLSTEIN	2,557	7,981	314	39.3	252	31.6	566	70.9
Côtes d'Armor	JERSIAISE	187	5,594	342	61.2	228	40.8	570	102.0
	PIE ROUGE	1,075	7,853	339	43.1	264	33.7	603	76.8
	BRUNE	288	7,565	337	44.5	261	34.5	598	79.1
	BRETONNE PIE NOIRE	46	1,976	103	52.3	64	32.3	167	84.6
	SIMMENTAL	94	6,006	237	39.5	195	32.4	432	71.9
	CROSSBRED	2,334	7,675	318	41.4	249	32.4	566	73.8
	MONTBELIARDE	1,576	7,441	297	39.9	243	32.7	540	72.6
	NORMANDE	4,594	6,603	278	42.2	227	34.4	505	76.5
Creuse	PRIM'HOLSTEIN	58,199	8,977	367	40.9	288	32.1	655	73.0
	CROSSBRED	206	6,004	235	39.2	191	31.8	426	71.0
	MONTBELIARDE	274	6,061	233	38.4	198	32.6	430	71.0
	NORMANDE	156	4,812	197	41.0	162	33.7	359	74.6
	PRIM'HOLSTEIN	2,120	7,711	307	39.8	246	31.9	553	71.7

¹Only the breeds with more than 2 herds and 40 lactations are listed here.



305-d lactations - all lactations per local area and breed (cont.)

Local area	Breed ¹	Number of lactations	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat+true protein content kg	Fat+true protein % g/kg
Dordogne	BRUNE	54	6,131	260	42.3	203	33.2	463	75.5
	CROSSBRED	386	7,017	284	40.5	224	31.9	508	72.4
	MONTBELIARDE	641	7,016	280	40.0	231	32.9	512	72.9
	NORMANDE	99	5,195	207	39.8	170	32.6	376	72.4
	PRIM-HOLSTEIN	5,158	8,411	340	40.4	270	32.1	610	72.5
Doubs	BRUNE	47	8,183	337	41.2	283	34.6	620	75.8
	SIMMENTAL	337	6,214	242	39.0	207	33.3	449	72.3
	CROSSBRED	1,098	7,777	301	38.7	253	32.5	554	71.2
	MONTBELIARDE	79,219	6,728	255	37.9	222	33.0	477	70.9
	PRIM-HOLSTEIN	1,618	9,495	367	38.6	304	32.1	671	70.7
Drôme	JERSIAISE	55	3,640	201	55.3	136	37.4	337	92.7
	CROSSBRED	133	6,487	253	39.0	209	32.2	462	71.2
	MONTBELIARDE	1,384	6,512	251	38.6	211	32.4	462	71.0
	PRIM-HOLSTEIN	736	9,428	386	40.9	314	33.3	700	74.2
Eure	BRUNE	66	7,372	315	42.7	258	35.0	573	77.7
	CROSSBRED	1,063	7,437	303	40.7	246	33.0	549	73.8
	MONTBELIARDE	223	7,359	294	40.0	248	33.8	543	73.7
	NORMANDE	2,012	6,400	264	41.2	220	34.4	484	75.6
	PRIM-HOLSTEIN	7,796	8,917	361	40.5	287	32.2	648	72.7
Eure & Loir	JERSIAISE	144	6,147	328	53.4	235	38.2	563	91.5
	BRUNE	64	8,025	346	43.1	285	35.5	631	78.6
	CROSSBRED	105	7,001	282	40.2	228	32.5	509	72.8
	MONTBELIARDE	54	7,660	320	41.7	261	34.0	580	75.7
	NORMANDE	930	6,663	282	42.3	231	34.6	512	76.9
	PRIM-HOLSTEIN	2,576	9,186	375	40.8	297	32.3	671	73.1
Finistère	JERSIAISE	321	4,610	270	58.6	180	39.1	450	97.6
	PIE ROUGE	1,023	7,406	322	43.5	246	33.2	568	76.7
	BRUNE	211	6,092	265	43.6	202	33.2	468	76.8
	SIMMENTAL	53	5,824	251	43.1	191	32.9	442	75.9
	CROSSBRED	2,934	6,711	283	42.2	219	32.6	502	74.8
	MONTBELIARDE	397	7,225	293	40.6	236	32.7	530	73.3
	NORMANDE	1,544	6,209	258	41.5	210	33.8	467	75.3
	PRIM-HOLSTEIN	50,148	8,353	342	41.0	265	31.8	608	72.8
Haute Garonne	ABONDANCE	103	4,343	157	36.1	145	33.4	302	69.5
	JERSIAISE	98	4,083	210	51.3	155	38.1	365	89.4
	BRUNE	162	7,552	323	42.8	261	34.5	584	77.3
	CROSSBRED	286	6,348	258	40.7	209	32.9	467	73.6
	MONTBELIARDE	773	6,826	264	38.7	228	33.4	492	72.1
	PRIM-HOLSTEIN	3,529	8,264	328	39.7	264	31.9	592	71.7

¹Only the breeds with more than 2 herds and 40 lactations are listed here.



305-d lactations - all lactations per local area and breed (cont.)

Local area	Breed ¹	Number of lactations	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat+true protein content kg	Fat+true protein % g/kg
Gers	CROSSBRED	113	5,932	239	40.2	194	32.7	433	73.0
	NORMANDE	47	5,018	202	40.2	170	33.9	372	74.1
	PRIM-HOLSTEIN	513	8,208	322	39.3	256	31.2	578	70.5
Gironde	CROSSBRED	172	5,519	226	40.9	184	33.3	410	74.2
	MONTBELIARDE	44	5,578	213	38.3	174	31.2	387	69.4
	PRIM-HOLSTEIN	1,836	7,807	310	39.7	251	32.1	560	71.8
Ille & Vilaine	JERSIAISE	747	4,301	237	55.0	163	37.9	400	92.9
	PIE ROUGE	1,026	7,729	334	43.2	263	34.0	597	77.3
	BRUNE	281	7,666	331	43.1	266	34.7	597	77.9
	BRETONNE PIE NOIRE	62	2,768	121	43.7	94	34.0	215	77.7
	SIMMENTAL	178	5,185	214	41.3	167	32.1	380	73.4
	CROSSBRED	7,052	6,794	284	41.8	222	32.7	506	74.5
	MONTBELIARDE	4,201	7,380	296	40.1	244	33.0	540	73.1
	NORMANDE	9,203	6,480	271	41.7	221	34.2	492	75.9
	PRIM-HOLSTEIN	94,919	8,752	359	41.0	282	32.2	640	73.2
Indre	CROSSBRED	153	7,615	306	40.2	245	32.2	551	72.4
	MONTBELIARDE	64	7,407	294	39.7	248	33.5	542	73.2
	NORMANDE	44	6,517	269	41.3	225	34.6	494	75.9
	PRIM-HOLSTEIN	2,714	8,845	363	41.0	288	32.5	650	73.5
Indre & Loire	JERSIAISE	43	5,412	301	55.5	211	39.0	511	94.5
	CROSSBRED	492	6,943	294	42.3	226	32.6	520	75.0
	MONTBELIARDE	325	7,722	308	39.9	254	32.9	562	72.8
	NORMANDE	142	6,469	273	42.2	224	34.7	498	76.9
	PRIM-HOLSTEIN	7,567	9,401	390	41.5	307	32.6	697	74.1
Isère	ABONDANCE	369	5,704	205	35.9	185	32.4	390	68.3
	JERSIAISE	70	4,400	244	55.5	167	37.9	411	93.4
	BRUNE	96	6,073	251	41.4	207	34.2	459	75.6
	TARENTAISE	111	3,617	141	38.9	120	33.1	261	72.0
	SIMMENTAL	314	6,677	281	42.1	223	33.5	504	75.5
	CROSSBRED	1,017	7,482	299	39.9	244	32.6	542	72.5
	MONTBELIARDE	9,944	7,424	291	39.2	245	33.1	537	72.3
	VILLARD DE LANS	48	2,982	116	38.8	96	32.3	212	71.1
	PRIM-HOLSTEIN	4,194	8,711	347	39.9	279	32.1	627	71.9
Jura	SIMMENTAL	1,012	5,810	226	38.8	194	33.3	419	72.2
	CROSSBRED	729	6,573	254	38.7	215	32.8	470	71.5
	MONTBELIARDE	42,792	6,591	245	37.1	216	32.8	460	69.9
	PRIM-HOLSTEIN	711	8,712	347	39.9	280	32.2	628	72.1

¹Only the breeds with more than 2 herds and 40 lactations are listed here.



305-d lactations - all lactations per local area and breed (cont.)

Local area	Breed ¹	Number of lactations	Milk yield kg	Fat content kg	Fat ‰ g/kg	True protein content kg	True protein ‰ g/kg	Fat+true protein content kg	Fat+true protein ‰ g/kg
Landes	CROSSBRED	125	6,230	260	41.7	198	31.8	457	73.4
	PRIM'HOLSTEIN	2,419	9,249	376	40.7	295	31.9	671	72.6
Loir & Cher	CROSSBRED	113	8,337	353	42.3	279	33.4	631	75.7
	MONTBELIARDE	94	8,421	342	40.6	282	33.5	624	74.1
	NORMANDE	876	6,612	277	41.8	229	34.6	506	76.5
	PRIM'HOLSTEIN	4,953	9,231	375	40.6	300	32.5	675	73.1
Loire	ABONDANCE	146	4,984	190	38.1	164	32.8	353	70.9
	JERSIAISE	130	4,686	255	54.3	179	38.3	434	92.6
	BRUNE	251	6,489	278	42.9	225	34.6	503	77.5
	SIMMENTAL	315	7,089	291	41.0	239	33.8	530	74.8
	CROSSBRED	1,978	7,145	288	40.3	232	32.4	520	72.7
	MONTBELIARDE	14,844	7,431	292	39.2	246	33.0	537	72.3
	NORMANDE	87	6,179	249	40.4	210	33.9	459	74.3
	PRIM'HOLSTEIN	15,468	8,573	346	40.3	272	31.8	618	72.1
Haute Loire	ABONDANCE	664	5,477	206	37.6	180	32.8	385	70.4
	JERSIAISE	59	4,166	217	52.1	159	38.1	376	90.2
	BRUNE	212	5,955	251	42.1	200	33.6	451	75.7
	TARENTEISE	117	5,373	218	40.6	182	34.0	400	74.5
	SIMMENTAL	49	5,478	221	40.3	180	32.9	401	73.2
	CROSSBRED	2,151	6,866	277	40.3	224	32.6	500	72.9
	MONTBELIARDE	22,515	7,177	283	39.4	237	33.0	520	72.4
	PRIM'HOLSTEIN	8,270	8,163	332	40.6	262	32.1	594	72.8
Loire Atlantique	JERSIAISE	383	4,518	244	54.1	173	38.3	417	92.3
	PIE ROUGE	315	8,609	377	43.8	308	35.8	685	79.6
	BRUNE	165	6,166	264	42.8	205	33.3	469	76.1
	BRETONNE PIE NOIRE	75	2,467	112	45.4	80	32.3	191	77.6
	SIMMENTAL	190	4,492	186	41.4	149	33.2	335	74.5
	CROSSBRED	2,989	6,438	268	41.6	208	32.3	476	74.0
	MONTBELIARDE	2,422	7,397	298	40.3	242	32.8	540	73.0
	NORMANDE	4,409	6,319	261	41.3	214	33.9	475	75.1
	PRIM'HOLSTEIN	52,413	8,484	349	41.2	273	32.2	622	73.3
Loiret	CROSSBRED	521	7,641	304	39.8	248	32.4	552	72.3
	MONTBELIARDE	151	7,554	307	40.6	249	33.0	556	73.6
	NORMANDE	51	5,760	239	41.4	198	34.3	436	75.7
	PRIM'HOLSTEIN	3,414	8,709	344	39.4	277	31.8	621	71.3
Lot	BRUNE	64	6,240	263	42.2	214	34.4	478	76.6
	CROSSBRED	473	6,218	252	40.5	201	32.4	453	72.9
	MONTBELIARDE	731	6,924	273	39.4	229	33.0	502	72.5
	PRIM'HOLSTEIN	4,760	7,907	316	40.0	253	32.0	569	71.9

¹Only the breeds with more than 2 herds and 40 lactations are listed here.



305-d lactations - all lactations per local area and breed (cont.)

Local area	Breed ¹	Number of lactations	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat+true protein content kg	Fat+true protein % g/kg
Lot & Garonne	JERSIAISE	54	5,305	267	50.3	197	37.1	464	87.4
	CROSSBRED	636	7,268	295	40.5	236	32.5	531	73.0
	MONTBELIARDE	65	6,467	249	38.6	209	32.3	458	70.8
	NORMANDE	116	5,400	227	42.0	183	33.9	410	75.9
	PRIM-HOLSTEIN	3,268	8,324	334	40.1	264	31.8	598	71.8
Lozère	ABONDANCE	342	5,036	193	38.3	167	33.1	360	71.5
	BRUNE	661	6,342	262	41.3	213	33.7	476	75.0
	SIMMENTAL	860	5,800	225	38.9	196	33.8	421	72.7
	CROSSBRED	105	5,740	227	39.6	185	32.2	412	71.8
	MONTBELIARDE	3,919	6,539	254	38.8	213	32.6	467	71.4
	PRIM-HOLSTEIN	893	7,543	304	40.3	239	31.7	543	72.0
Maine & Loire	JERSIAISE	2,251	4,735	264	55.9	185	39.1	449	94.9
	BRUNE	516	7,498	325	43.3	260	34.7	585	78.0
	SIMMENTAL	178	6,627	268	40.5	215	32.4	483	72.9
	CROSSBRED	1,883	7,153	304	42.6	238	33.2	542	75.8
	MONTBELIARDE	2,639	7,138	290	40.6	238	33.3	528	73.9
	NORMANDE	2,478	6,309	266	42.2	217	34.4	483	76.6
	PRIM-HOLSTEIN	36,391	8,951	373	41.7	291	32.5	664	74.2
Manche	JERSIAISE	1,337	4,511	256	56.8	175	38.9	432	95.7
	PIE ROUGE	235	7,575	322	42.5	252	33.3	574	75.8
	BRUNE	326	6,895	294	42.7	238	34.5	532	77.2
	SIMMENTAL	65	6,888	284	41.2	231	33.5	515	74.7
	CROSSBRED	8,210	7,118	292	41.0	234	32.8	525	73.8
	MONTBELIARDE	1,070	7,376	295	40.0	246	33.4	541	73.4
	NORMANDE	29,800	6,407	267	41.7	221	34.5	488	76.2
	PRIM-HOLSTEIN	63,311	8,823	356	40.4	285	32.3	641	72.7
Marne	BRUNE	45	7,562	321	42.4	262	34.6	583	77.0
	SIMMENTAL	40	8,904	333	37.4	299	33.6	632	71.0
	CROSSBRED	163	8,420	332	39.5	279	33.1	611	72.6
	MONTBELIARDE	45	7,174	278	38.8	242	33.7	520	72.5
	PRIM-HOLSTEIN	2,854	9,027	344	38.2	289	32.0	633	70.1
Haute Marne	JERSIAISE	278	4,392	241	55.0	171	38.9	412	93.9
	BRUNE	628	7,677	315	41.1	262	34.2	578	75.3
	SIMMENTAL	1,837	7,458	296	39.7	254	34.0	550	73.7
	CROSSBRED	1,109	7,580	308	40.6	253	33.3	560	73.9
	MONTBELIARDE	5,045	7,943	313	39.4	270	34.0	583	73.4
	NORMANDE	45	6,452	261	40.4	222	34.5	483	74.9
	PRIM-HOLSTEIN	10,693	9,264	357	38.6	299	32.2	656	70.8

¹Only the breeds with more than 2 herds and 40 lactations are listed here.



305-d lactations - all lactations per local area and breed (cont.)

Local area	Breed ¹	Number of lactations	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat+true protein content kg	Fat+true protein % g/kg
Mayenne	JERSIAISE	1,024	5,294	302	57.1	204	38.6	507	95.7
	BRUNE	305	7,850	331	42.1	269	34.2	599	76.4
	SIMMENTAL	180	7,273	304	41.8	242	33.2	546	75.0
	CROSSBRED	4,485	7,332	307	41.8	243	33.1	549	74.9
	MONTBELIARDE	4,331	7,528	302	40.1	250	33.2	552	73.3
	NORMANDE	15,419	6,719	281	41.8	233	34.6	514	76.4
	PRIM'HOLSTEIN	59,930	8,820	364	41.2	286	32.4	650	73.7
Meurthe & Moselle	JERSIAISE	108	4,848	250	51.5	183	37.8	433	89.3
	BRUNE	144	7,118	292	41.0	244	34.3	536	75.3
	SIMMENTAL	48	5,696	230	40.4	185	32.4	415	72.8
	CROSSBRED	1,600	7,118	283	39.7	228	32.0	510	71.7
	MONTBELIARDE	734	6,642	266	40.0	216	32.5	482	72.5
	PRIM'HOLSTEIN	14,273	8,742	343	39.2	277	31.6	619	70.8
Meuse	JERSIAISE	64	5,987	313	52.2	224	37.5	537	89.7
	BRUNE	169	8,002	340	42.5	275	34.4	615	76.8
	SIMMENTAL	249	8,091	325	40.1	272	33.6	596	73.7
	CROSSBRED	913	7,875	310	39.4	257	32.6	567	72.0
	MONTBELIARDE	721	7,517	290	38.6	248	33.0	538	71.6
	PRIM'HOLSTEIN	16,576	9,470	366	38.7	304	32.1	671	70.8
Morbihan	JERSIAISE	239	5,286	297	56.2	211	39.9	508	96.2
	PIE ROUGE	1,920	8,033	346	43.0	274	34.1	619	77.1
	BRUNE	44	6,396	278	43.5	220	34.3	498	77.9
	SIMMENTAL	196	7,165	302	42.1	242	33.8	544	75.9
	CROSSBRED	1,907	7,106	296	41.7	233	32.8	529	74.5
	MONTBELIARDE	2,012	7,511	296	39.4	248	33.0	544	72.4
	NORMANDE	2,390	6,236	260	41.7	214	34.3	474	76.0
	PRIM'HOLSTEIN	59,244	8,943	367	41.1	289	32.3	657	73.4
Moselle	JERSIAISE	46	5,357	294	54.8	204	38.1	498	92.9
	BRUNE	140	7,556	320	42.4	263	34.8	583	77.2
	SIMMENTAL	118	6,083	252	41.4	204	33.5	455	74.9
	CROSSBRED	3,068	7,234	292	40.4	236	32.6	528	73.0
	MONTBELIARDE	1,175	7,063	280	39.6	234	33.2	514	72.8
	NORMANDE	41	5,166	209	40.5	174	33.6	383	74.2
	PRIM'HOLSTEIN	20,853	8,853	355	40.1	286	32.3	640	72.3
Nièvre	CROSSBRED	73	6,110	249	40.7	198	32.4	446	73.0
	MONTBELIARDE	115	4,966	193	38.9	162	32.7	355	71.5
	PRIM'HOLSTEIN	471	9,524	351	36.9	297	31.2	648	68.1

¹Only the breeds with more than 2 herds and 40 lactations are listed here.



305-d lactations - all lactations per local area and breed (cont.)

Local area	Breed ¹	Number of lactations	Milk yield kg	Fat content kg	Fat ‰ g/kg	True protein content kg	True protein ‰ g/kg	Fat+true protein content kg	Fat+true protein ‰ g/kg
Nord	JERSIAISE	59	5,710	292	51.1	208	36.4	499	87.5
	PIE ROUGE	46	8,088	338	41.8	286	35.4	624	77.2
	BRUNE	117	7,570	323	42.7	260	34.4	583	77.1
	SIMMENTAL	54	5,856	237	40.4	187	32.0	424	72.4
	CROSSBRED	3,663	7,176	293	40.8	233	32.5	526	73.3
	MONTBELIARDE	1,214	7,375	289	39.2	245	33.3	535	72.5
	BLEUE DU NORD	486	4,627	169	36.5	145	31.3	314	67.8
	NORMANDE	101	5,794	232	40.1	195	33.6	427	73.7
	ROUGE FLAMANDE	440	5,504	212	38.6	177	32.2	390	70.8
	PRIM'HOLSTEIN	31,358	8,926	364	40.8	287	32.2	651	73.0
Oise	CROSSBRED	694	7,540	309	41.0	246	32.6	555	73.6
	MONTBELIARDE	182	7,020	281	40.0	232	33.1	514	73.2
	NORMANDE	258	6,563	275	42.0	230	35.1	506	77.0
	PRIM'HOLSTEIN	6,670	8,351	337	40.4	267	32.0	604	72.4
Orne	JERSIAISE	215	5,305	292	55.1	199	37.6	492	92.6
	BRUNE	188	6,114	262	42.8	212	34.7	474	77.5
	CROSSBRED	4,001	7,145	295	41.2	236	33.0	531	74.3
	MONTBELIARDE	615	7,684	313	40.7	257	33.5	570	74.2
	NORMANDE	18,536	6,520	276	42.3	226	34.6	501	76.9
	PRIM'HOLSTEIN	32,071	9,084	371	40.9	295	32.5	666	73.4
Pas de Calais	JERSIAISE	56	6,006	320	53.3	222	36.9	542	90.2
	BRUNE	270	6,879	295	42.8	241	35.0	536	77.9
	CROSSBRED	2,199	7,726	312	40.4	251	32.5	563	72.9
	MONTBELIARDE	623	7,284	293	40.2	239	32.8	532	73.0
	NORMANDE	101	6,225	256	41.1	208	33.5	464	74.6
	ROUGE FLAMANDE	207	4,737	189	40.0	149	31.6	339	71.5
	PRIM'HOLSTEIN	27,128	8,643	348	40.2	277	32.0	624	72.2
Puy de Dôme	ABONDANCE	631	5,360	196	36.6	178	33.2	374	69.8
	JERSIAISE	361	4,461	230	51.6	169	38.0	400	89.6
	BRUNE	638	5,957	239	40.2	199	33.4	439	73.6
	SALERS	231	3,052	109	35.6	100	32.7	208	68.3
	SIMMENTAL	379	5,698	221	38.8	187	32.8	408	71.7
	CROSSBRED	3,095	6,236	242	38.9	200	32.1	442	71.0
	MONTBELIARDE	11,697	6,621	254	38.4	217	32.8	471	71.1
	NORMANDE	136	5,016	203	40.5	166	33.2	370	73.7
	FERRANDAISE	40	2,553	101	39.4	83	32.5	184	71.9
	PRIM'HOLSTEIN	14,996	7,368	287	38.9	231	31.4	518	70.3

¹Only the breeds with more than 2 herds and 40 lactations are listed here.



305-d lactations - all lactations per local area and breed (cont.)

Local area	Breed ¹	Number of lactations	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat+true protein content kg	Fat+true protein % g/kg
Pyrénées Atlantiques	JERSIAISE	51	4,965	258	52.0	189	38.1	447	90.1
	PIE ROUGE	49	7,293	297	40.7	236	32.4	533	73.1
	BRUNE	180	6,913	275	39.8	237	34.3	512	74.1
	CROSSBRED	441	7,739	318	41.1	256	33.1	574	74.2
	MONTBELIARDE	722	7,258	279	38.4	241	33.3	520	71.7
	PRIM'HOLSTEIN	6,430	9,481	375	39.6	304	32.1	679	71.6
Hautes Pyrénées	CROSSBRED	87	6,434	254	39.5	206	32.0	460	71.5
	MONTBELIARDE	279	6,047	235	38.8	195	32.2	430	71.1
	PRIM'HOLSTEIN	1,553	8,864	355	40.1	285	32.2	640	72.2
Bas Rhin	JERSIAISE	259	5,252	290	55.2	209	39.8	499	95.1
	BRUNE	142	7,201	307	42.7	245	34.0	552	76.6
	SIMMENTAL	833	7,039	291	41.3	237	33.7	528	75.0
	CROSSBRED	988	8,124	330	40.7	265	32.7	596	73.3
	MONTBELIARDE	722	7,998	323	40.4	269	33.6	592	74.0
	VOSGIENNE	122	3,593	133	36.9	111	30.8	243	67.7
	PRIM'HOLSTEIN	16,301	9,873	394	39.9	321	32.5	715	72.4
Haut Rhin	JERSIAISE	75	4,883	259	53.1	188	38.4	447	91.5
	BRUNE	110	5,912	245	41.4	198	33.4	442	74.8
	SIMMENTAL	94	5,598	232	41.4	187	33.4	418	74.7
	CROSSBRED	1,032	7,070	287	40.6	230	32.6	518	73.2
	MONTBELIARDE	3,171	7,367	296	40.1	248	33.6	543	73.7
	NORMANDE	41	4,366	174	39.8	143	32.7	316	72.5
	VOSGIENNE	576	4,078	154	37.8	130	31.9	284	69.7
	PRIM'HOLSTEIN	5,861	8,880	351	39.6	285	32.1	636	71.6
Rhône	BRUNE	56	6,169	263	42.6	215	34.8	478	77.4
	SIMMENTAL	154	5,913	235	39.7	192	32.4	427	72.2
	CROSSBRED	1,345	6,847	275	40.2	222	32.4	497	72.5
	MONTBELIARDE	9,551	7,260	284	39.2	240	33.1	525	72.3
	PRIM'HOLSTEIN	5,873	8,361	337	40.3	268	32.0	605	72.3
Haute Saône	JERSIAISE	115	3,857	213	55.3	149	38.6	362	93.9
	BRUNE	154	6,653	277	41.7	228	34.3	505	76.0
	SIMMENTAL	87	5,981	238	39.9	196	32.7	434	72.6
	CROSSBRED	1,479	7,347	293	39.9	241	32.8	535	72.8
	MONTBELIARDE	21,466	7,570	294	38.8	253	33.5	547	72.3
	VOSGIENNE	47	4,191	162	38.7	135	32.3	298	71.0
	PRIM'HOLSTEIN	4,854	8,915	349	39.1	286	32.1	635	71.3

¹Only the breeds with more than 2 herds and 40 lactations are listed here.



305-d lactations - all lactations per local area and breed (cont.)

Local area	Breed ¹	Number of lactations	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat+true protein content kg	Fat+true protein % g/kg
Saône & Loire	JERSIAISE	97	4,050	222	54.7	159	39.3	381	94.0
	BRUNE	42	7,238	307	42.4	249	34.4	557	76.9
	SIMMENTAL	204	7,503	306	40.8	252	33.5	558	74.3
	CROSSBRED	558	7,239	287	39.6	238	32.9	525	72.5
	MONTBELIARDE	10,117	7,773	305	39.3	260	33.5	566	72.8
	PRIM'HOLSTEIN	2,456	9,293	362	39.0	296	31.8	658	70.8
Sarthe	JERSIAISE	214	5,049	274	54.3	194	38.4	468	92.7
	BRUNE	132	7,069	304	43.1	241	34.1	545	77.1
	SIMMENTAL	59	6,667	286	42.8	230	34.6	516	77.4
	CROSSBRED	1,342	6,900	286	41.4	226	32.8	512	74.3
	MONTBELIARDE	1,814	7,972	319	40.0	268	33.6	586	73.5
	NORMANDE	4,588	6,605	281	42.5	230	34.8	511	77.3
	PRIM'HOLSTEIN	24,148	9,033	367	40.6	294	32.5	661	73.1
Savoie	ABONDANCE	7,426	4,892	178	36.4	157	32.1	335	68.5
	TARENTEISE	7,569	4,273	158	37.0	137	32.1	295	69.1
	CROSSBRED	379	4,955	185	37.4	159	32.1	345	69.6
	MONTBELIARDE	6,779	7,147	268	37.5	237	33.2	505	70.6
	PRIM'HOLSTEIN	251	7,983	302	37.9	255	31.9	557	69.8
Haute Savoie	ABONDANCE	11,100	5,900	212	36.0	194	32.8	406	68.8
	BRUNE	67	5,310	216	40.7	176	33.2	392	73.9
	TARENTEISE	492	4,677	172	36.7	154	33.0	326	69.7
	SIMMENTAL	83	5,090	200	39.4	175	34.4	376	73.8
	CROSSBRED	312	6,809	255	37.5	220	32.3	475	69.8
	MONTBELIARDE	21,320	7,218	270	37.4	239	33.1	509	70.5
	PRIM'HOLSTEIN	1,343	8,966	347	38.7	285	31.8	633	70.5
Seine Maritime	JERSIAISE	79	5,223	283	54.1	201	38.6	484	92.7
	PIE ROUGE	633	7,655	332	43.3	259	33.9	591	77.2
	BRUNE	60	7,193	309	42.9	254	35.2	562	78.2
	CROSSBRED	4,413	7,173	289	40.3	232	32.4	521	72.6
	MONTBELIARDE	993	7,602	300	39.4	252	33.2	552	72.6
	NORMANDE	9,350	6,357	263	41.3	217	34.1	479	75.4
	PRIM'HOLSTEIN	22,722	8,685	349	40.2	276	31.8	625	72.0
Seine & Marne	CROSSBRED	77	7,990	319	39.9	262	32.8	581	72.7
	PRIM'HOLSTEIN	2,162	8,800	339	38.6	280	31.8	619	70.4
Yvelines	PRIM'HOLSTEIN	482	10,018	420	41.9	316	31.5	736	73.4
Deux Sèvres	JERSIAISE	384	5,839	335	57.4	224	38.4	559	95.8
	CROSSBRED	489	7,463	307	41.1	247	33.0	553	74.1
	MONTBELIARDE	696	7,646	294	38.4	257	33.7	551	72.1
	NORMANDE	395	5,855	234	39.9	199	34.1	433	74.0
	PRIM'HOLSTEIN	11,946	9,389	380	40.5	306	32.6	687	73.1

¹Only the breeds with more than 2 herds and 40 lactations are listed here.



305-d lactations - all lactations per local area and breed (cont.)

Local area	Breed ¹	Number of lactations	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat+true protein content kg	Fat+true protein % g/kg
Somme	JERSIAISE	85	5,340	272	50.9	192	35.9	463	86.8
	BRUNE	44	7,092	312	44.0	244	34.5	557	78.5
	CROSSBRED	1,394	7,822	319	40.8	253	32.4	573	73.2
	MONTBELIARDE	513	7,453	293	39.4	248	33.2	541	72.6
	NORMANDE	334	6,608	275	41.6	228	34.5	503	76.1
	PRIM'HOLSTEIN	15,251	8,968	359	40.1	288	32.1	647	72.1
Tarn	ABONDANCE	57	4,808	174	36.2	154	31.9	328	68.2
	BRUNE	250	6,005	250	41.6	200	33.3	449	74.8
	CROSSBRED	402	6,227	252	40.5	200	32.0	452	72.6
	MONTBELIARDE	354	6,431	253	39.3	210	32.6	463	72.0
	PRIM'HOLSTEIN	5,066	7,905	317	40.0	252	31.9	568	71.9
Tarn & Garonne	BRUNE	42	6,405	276	43.1	221	34.5	497	77.6
	CROSSBRED	200	6,590	273	41.4	216	32.8	489	74.2
	MONTBELIARDE	77	5,723	221	38.6	180	31.5	401	70.1
	PRIM'HOLSTEIN	1,845	7,615	305	40.0	241	31.7	546	71.7
Vendée	JERSIAISE	497	4,321	233	54.0	163	37.6	396	91.6
	BRUNE	155	7,372	322	43.7	257	34.8	579	78.5
	SIMMENTAL	106	7,756	313	40.3	257	33.1	570	73.5
	CROSSBRED	1,477	6,528	273	41.8	211	32.3	484	74.1
	MONTBELIARDE	1,841	7,571	298	39.4	252	33.3	551	72.7
	NORMANDE	1,155	6,171	256	41.5	214	34.6	469	76.1
	PRIM'HOLSTEIN	30,994	8,993	370	41.2	289	32.2	659	73.3
Vienne	JERSIAISE	52	4,926	278	56.5	201	40.7	479	97.2
	CROSSBRED	228	7,706	317	41.2	252	32.8	570	73.9
	MONTBELIARDE	156	7,182	279	38.8	237	33.0	516	71.8
	NORMANDE	85	6,264	255	40.7	209	33.3	464	74.0
	PRIM'HOLSTEIN	3,147	8,598	351	40.9	280	32.5	631	73.4
Haute Vienne	BRUNE	47	5,810	242	41.6	194	33.4	436	75.0
	CROSSBRED	180	6,301	262	41.5	202	32.0	463	73.6
	MONTBELIARDE	120	6,686	259	38.7	228	34.1	487	72.8
	NORMANDE	394	5,247	220	42.0	178	33.9	398	75.8
	PRIM'HOLSTEIN	2,162	8,179	325	39.8	263	32.2	588	71.9
Vosges	JERSIAISE	122	4,551	241	52.9	178	39.1	419	92.0
	AYRSHIRE	48	6,799	286	42.1	208	30.6	494	72.7
	BRUNE	162	6,782	288	42.5	230	34.0	519	76.5
	SIMMENTAL	576	7,162	289	40.3	238	33.3	527	73.6
	CROSSBRED	2,672	6,783	273	40.2	218	32.1	491	72.4
	MONTBELIARDE	7,660	7,340	287	39.2	243	33.2	531	72.3
	NORMANDE	59	6,203	255	41.1	211	33.9	465	75.0
	VOSGIENNE	364	3,767	141	37.3	119	31.6	259	68.9
	PRIM'HOLSTEIN	20,965	8,552	336	39.3	274	32.0	609	71.3

¹Only the breeds with more than 2 herds and 40 lactations are listed here.



305-d lactations - all lactations per local area and breed (cont.)

Local area	Breed ¹	Number of lactations	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat+true protein content kg	Fat+true protein % g/kg
Yonne	BRUNE	131	6,122	257	42.0	204	33.3	461	75.3
	CROSSBRED	817	7,215	294	40.8	236	32.7	530	73.5
	MONTBELIARDE	738	6,935	270	38.9	228	32.9	498	71.8
	PRIM'HOLSTEIN	5,049	8,887	351	39.5	282	31.7	633	71.2
Territoire de Belfort	CROSSBRED	186	7,626	302	39.7	249	32.7	552	72.3
	MONTBELIARDE	1,746	8,243	328	39.7	279	33.9	607	73.7
	PRIM'HOLSTEIN	1,217	8,899	354	39.8	287	32.3	642	72.1
Réunion	BRUNE	122	6,592	277	42.1	229	34.7	506	76.8
	CROSSBRED	261	6,659	262	39.3	217	32.6	479	71.9
	MONTBELIARDE	123	6,827	264	38.7	224	32.7	487	71.4
	PRIM'HOLSTEIN	1,373	7,428	288	38.8	238	32.0	526	70.8

¹Only the breeds with more than 2 herds and 40 lactations are listed here.



3.8 - 305-d lactations - all breeds - first lactations

Local area ¹	Number of lactations	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat+true protein content kg	Fat+true protein % g/kg
Ain	8,212	7,097	280	39.5	236	33.2	516	72.7
Aisne	4,753	7,167	289	40.3	233	32.5	522	72.8
Allier	1,204	7,538	297	39.4	243	32.2	540	71.7
Alpes Hte Provence	185	5,128	198	38.7	173	33.7	371	72.4
Hautes Alpes	603	5,182	200	38.6	169	32.6	369	71.2
Ardèche	1,043	6,398	254	39.7	208	32.5	462	72.2
Ardennes	2,894	7,339	288	39.2	239	32.5	526	71.7
Ariège	647	6,715	269	40.1	219	32.6	488	72.7
Aube	2,035	7,483	290	38.8	240	32.1	531	70.9
Aude	83	5,605	229	40.8	182	32.4	410	73.2
Aveyron	7,833	6,835	277	40.5	225	32.9	501	73.3
Calvados	13,056	7,088	286	40.4	233	32.9	519	73.3
Cantal	10,721	6,179	243	39.4	201	32.5	444	71.9
Charente	1,282	6,698	278	41.5	223	33.3	501	74.8
Charente Maritime	1,522	7,080	283	40.0	230	32.5	513	72.5
Cher	778	6,627	272	41.1	217	32.7	489	73.8
Corrèze	997	6,449	255	39.6	208	32.3	464	71.9
Côte d'Or	3,241	6,597	263	39.9	219	33.3	483	73.2
Côtes d'Armor	21,260	7,494	305	40.7	243	32.5	548	73.1
Creuse	864	6,426	254	39.6	208	32.4	462	71.9
Dordogne	1,846	7,354	295	40.1	239	32.5	534	72.6
Doubs	25,357	6,025	230	38.2	200	33.2	431	71.5
Drôme	739	6,898	274	39.6	228	33.1	502	72.7
Eure	3,908	7,294	295	40.5	240	32.9	536	73.4
Eure & Loir	1,281	7,460	307	41.1	247	33.2	554	74.3
Finistère	16,907	6,888	281	40.7	221	32.0	501	72.8
Haute Garonne	1,488	6,913	276	39.9	226	32.7	502	72.7
Gers	212	6,634	263	39.6	213	32.1	476	71.7
Gironde	625	6,969	279	40.0	227	32.6	506	72.6
Ille & Vilaine	36,905	7,308	299	40.9	238	32.5	536	73.4
Indre	1,038	7,559	308	40.7	248	32.8	555	73.5
Indre & Loire	2,726	8,062	335	41.5	267	33.1	601	74.6
Isère	5,030	6,854	271	39.6	227	33.1	498	72.7
Jura	13,670	5,902	221	37.5	195	33.0	416	70.5
Landes	719	7,736	317	41.0	251	32.4	568	73.4
Loir & Cher	2,035	7,558	307	40.6	250	33.1	557	73.7
Loire	9,397	7,013	281	40.0	229	32.7	510	72.7
Haute Loire	9,485	6,642	265	39.9	219	33.0	484	72.9
Loire Atlantique	19,994	7,065	289	40.9	230	32.6	519	73.5
Loiret	1,469	7,479	296	39.6	242	32.3	538	72.0
Lot	1,713	6,845	272	39.7	222	32.4	494	72.2
Lot & Garonne	1,239	7,231	287	39.6	233	32.2	520	71.9
Lozère	1,670	5,738	225	39.2	189	32.9	414	72.1
Maine & Loire	15,141	7,321	306	41.8	242	33.1	548	74.9
Manche	34,681	6,992	285	40.7	232	33.1	517	73.9
Marne	1,120	7,876	301	38.2	257	32.6	557	70.8
Haute Marne	6,836	7,640	300	39.2	255	33.4	555	72.6

¹Only the local areas which count up more than 2 herds and 40 lactations are listed here.



305-d lactations - all breeds - first lactations (cont.)

Local area ¹	Number of lactations	Milk yield kg	Fat content kg	Fat ‰ g/kg	True protein content kg	True protein ‰ g/kg	Fat+true protein content kg	Fat+true protein ‰ g/kg
Mayenne	28,985	7,229	297	41.0	238	32.9	535	73.9
Meurthe & Moselle	5,737	7,516	296	39.4	241	32.1	538	71.5
Meuse	6,571	8,225	320	38.9	268	32.6	588	71.4
Morbihan	20,345	7,417	302	40.8	242	32.7	545	73.4
Moselle	8,533	7,616	306	40.1	250	32.8	556	73.0
Nièvre	237	7,797	285	36.6	247	31.7	532	68.3
Nord	13,429	7,634	309	40.5	248	32.5	557	72.9
Oise	2,748	7,324	295	40.2	237	32.4	532	72.6
Orne	18,987	7,060	290	41.0	235	33.3	525	74.4
Pas de Calais	11,140	7,519	301	40.0	243	32.3	544	72.3
Puy de Dôme	9,071	6,210	241	38.7	200	32.2	441	71.0
Pyrénées Atlantiques	2,484	8,052	320	39.7	263	32.7	583	72.4
Hautes Pyrénées	587	7,598	298	39.3	246	32.3	544	71.6
Bas Rhin	6,463	8,388	337	40.2	278	33.1	615	73.3
Haut Rhin	3,462	7,242	288	39.8	238	32.9	526	72.7
Rhône	4,588	6,747	268	39.7	223	33.0	491	72.7
Haute Saône	8,826	6,946	273	39.3	233	33.6	506	72.9
Saône & Loire	4,190	7,212	284	39.4	241	33.4	525	72.9
Sarthe	11,177	7,448	303	40.7	247	33.2	550	73.9
Savoie	5,711	4,835	180	37.3	159	32.8	339	70.1
Haute Savoie	9,384	6,002	224	37.4	200	33.4	425	70.8
Seine Maritime	13,250	6,986	280	40.1	228	32.6	508	72.7
Seine & Marne	768	7,879	303	38.4	253	32.1	556	70.5
Yvelines	173	9,175	383	41.7	292	31.8	675	73.5
Deux Sèvres	4,753	7,909	322	40.7	262	33.1	584	73.8
Somme	6,588	7,735	309	39.9	251	32.5	560	72.4
Tarn	1,820	6,745	269	39.8	218	32.3	487	72.2
Tarn & Garonne	626	6,956	278	40.0	224	32.2	502	72.2
Vendée	12,458	7,634	313	41.0	250	32.7	562	73.7
Vienne	1,142	7,432	301	40.6	244	32.8	545	73.4
Haute Vienne	939	6,893	273	39.6	225	32.6	497	72.2
Vosges	10,881	7,288	286	39.2	237	32.6	523	71.8
Yonne	2,369	7,626	302	39.6	246	32.3	548	71.9
Territoire de Belfort	940	7,715	308	39.9	258	33.5	566	73.4
Réunion	708	6,773	262	38.7	218	32.2	480	70.9

¹Only the local areas which count up more than 2 herds and 40 lactations are listed here.



3.9 - 305-d lactations - first lactations per local area and breed

Local area	Breed ¹	Number of lactations	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat+true protein content kg	Fat+true protein % g/kg
Ain	JERSIAISE	42	3,388	178	52.5	125	36.9	303	89.4
	BRUNE	76	6,803	280	41.1	235	34.5	515	75.7
	SIMMENTAL	209	5,479	217	39.5	184	33.6	401	73.2
	CROSSBRED	573	6,900	277	40.1	229	33.1	505	73.2
	MONTBELIARDE	5,009	6,677	261	39.1	225	33.7	486	72.7
	PRIM'HOLSTEIN	2,280	8,326	332	39.9	270	32.4	602	72.3
Aisne	JERSIAISE	58	3,990	209	52.5	148	37.1	358	89.6
	CROSSBRED	478	6,259	258	41.2	205	32.7	463	74.0
	MONTBELIARDE	150	5,979	235	39.3	194	32.5	429	71.8
	NORMANDE	112	4,634	183	39.6	150	32.3	333	71.9
	PRIM'HOLSTEIN	3,913	7,465	300	40.2	242	32.4	542	72.6
Allier	CROSSBRED	92	5,299	213	40.3	175	33.1	389	73.3
	MONTBELIARDE	93	5,804	231	39.7	193	33.3	424	73.0
	NORMANDE	81	5,910	251	42.5	195	33.0	447	75.6
	PRIM'HOLSTEIN	927	8,104	317	39.1	260	32.1	577	71.2
Alpes Hte Provence	MONTBELIARDE	135	5,529	210	38.0	186	33.7	396	71.6
Hautes Alpes	ABONDANCE	61	4,143	153	36.9	138	33.3	291	70.2
	TARENTEISE	64	3,608	140	38.9	116	32.2	257	71.1
	CROSSBRED	43	5,131	199	38.7	170	33.1	368	71.8
	MONTBELIARDE	300	5,440	208	38.2	179	32.8	387	71.1
	PRIM'HOLSTEIN	115	6,162	243	39.5	194	31.5	438	71.0
Ardèche	ABONDANCE	53	5,020	189	37.6	164	32.6	352	70.2
	CROSSBRED	79	5,258	209	39.8	168	32.0	377	71.8
	MONTBELIARDE	622	6,261	246	39.3	205	32.7	451	72.0
	PRIM'HOLSTEIN	256	7,504	304	40.5	241	32.1	545	72.6
Ardennes	CROSSBRED	280	6,119	245	40.1	199	32.6	445	72.7
	MONTBELIARDE	131	5,422	215	39.7	175	32.4	391	72.1
	PRIM'HOLSTEIN	2,407	7,669	299	39.0	249	32.5	548	71.5
Ariège	BRUNE	125	6,003	249	41.5	204	34.1	453	75.5
	MONTBELIARDE	63	5,764	220	38.2	187	32.4	407	70.6
	PRIM'HOLSTEIN	391	7,357	291	39.5	236	32.1	527	71.6
Aube	BRUNE	122	6,820	277	40.6	234	34.3	511	74.9
	CROSSBRED	183	6,662	259	38.8	214	32.1	472	70.9
	MONTBELIARDE	64	6,374	247	38.7	214	33.6	461	72.3
	PRIM'HOLSTEIN	1,618	7,737	298	38.6	247	31.9	545	70.4

¹Only the breeds with more than 2 herds and 40 lactations are listed here.



305-d lactations - first lactations per local area and breed (cont.)

Local area	Breed ¹	Number of lactations	Milk yield kg	Fat content kg	Fat ‰ g/kg	True protein content kg	True protein ‰ g/kg	Fat+true protein content kg	Fat+true protein ‰ g/kg
Aveyron	JERSIAISE	41	4,247	207	48.6	150	35.2	356	83.9
	BRUNE	603	6,113	261	42.6	212	34.7	473	77.3
	SIMMENTAL	667	5,347	209	39.1	180	33.7	389	72.8
	CROSSBRED	381	6,503	260	40.0	212	32.6	473	72.7
	MONTBELIARDE	792	6,079	241	39.7	202	33.2	443	72.9
	PRIM'HOLSTEIN	5,255	7,318	296	40.5	238	32.6	534	73.0
Calvados	JERSIAISE	209	4,163	232	55.7	158	38.0	390	93.7
	CROSSBRED	1,161	6,175	248	40.2	201	32.6	449	72.8
	MONTBELIARDE	144	6,917	276	39.9	233	33.6	509	73.5
	NORMANDE	2,866	5,630	232	41.3	194	34.5	426	75.7
	PRIM'HOLSTEIN	8,645	7,771	311	40.0	253	32.5	563	72.5
Cantal	ABONDANCE	137	4,189	157	37.4	140	33.3	296	70.7
	JERSIAISE	65	4,242	211	49.7	152	35.8	363	85.5
	BRUNE	339	5,697	238	41.7	195	34.3	433	76.0
	SALERS	118	2,096	73	34.9	70	33.5	143	68.4
	SIMMENTAL	279	4,528	177	39.1	152	33.5	329	72.6
	CROSSBRED	907	5,773	228	39.5	186	32.3	414	71.7
	MONTBELIARDE	3,729	5,888	228	38.7	195	33.1	422	71.7
	NORMANDE	65	5,306	214	40.4	179	33.8	394	74.2
	PRIM'HOLSTEIN	5,040	6,791	270	39.7	217	32.0	487	71.7
Charente	JERSIAISE	141	4,971	275	55.4	192	38.7	468	94.1
	CROSSBRED	98	5,633	230	40.8	183	32.6	413	73.4
	MONTBELIARDE	80	6,088	238	39.1	201	33.0	438	72.0
	NORMANDE	132	5,266	218	41.4	180	34.2	398	75.6
	PRIM'HOLSTEIN	820	7,426	299	40.2	242	32.6	541	72.9
Charente Maritime	CROSSBRED	105	5,788	228	39.4	184	31.8	412	71.2
	MONTBELIARDE	76	5,880	233	39.6	192	32.6	425	72.3
	NORMANDE	94	5,567	230	41.3	192	34.4	421	75.7
	PRIM'HOLSTEIN	1,206	7,415	296	39.9	240	32.3	536	72.2
Cher	CROSSBRED	100	6,024	247	41.0	200	33.1	447	74.2
	PRIM'HOLSTEIN	598	7,004	285	40.7	227	32.4	512	73.1
Corrèze	CROSSBRED	60	5,646	225	39.8	182	32.2	406	71.9
	MONTBELIARDE	119	5,649	217	38.5	183	32.4	401	70.9
	PRIM'HOLSTEIN	778	6,682	265	39.7	215	32.2	480	71.9
Côte d'Or	BRUNE	802	6,616	273	41.2	229	34.7	502	75.9
	SIMMENTAL	398	5,947	241	40.5	200	33.6	441	74.1
	CROSSBRED	151	6,033	237	39.2	193	32.0	430	71.2
	MONTBELIARDE	1,022	6,526	258	39.5	218	33.3	476	72.9
	PRIM'HOLSTEIN	839	7,145	279	39.0	229	32.0	507	71.0

¹Only the breeds with more than 2 herds and 40 lactations are listed here.



305-d lactations - first lactations per local area and breed (cont.)

Local area	Breed ¹	Number of lactations	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat+true protein content kg	Fat+true protein % g/kg
Côtes d'Armor	JERSIAISE	52	5,050	299	59.1	200	39.6	499	98.7
	PIE ROUGE	338	6,623	285	43.0	226	34.2	511	77.2
	BRUNE	100	6,421	279	43.5	223	34.7	502	78.2
	CROSSBRED	752	6,589	270	41.0	214	32.4	483	73.4
	MONTBELIARDE	414	6,459	257	39.7	213	32.9	469	72.6
	NORMANDE	1,410	5,774	244	42.2	199	34.5	442	76.6
	PRIM'HOLSTEIN	18,149	7,727	313	40.5	249	32.3	562	72.8
Creuse	CROSSBRED	74	5,536	215	38.8	176	31.8	391	70.6
	MONTBELIARDE	74	5,519	212	38.4	182	33.0	395	71.5
	NORMANDE	48	4,468	183	41.1	150	33.6	334	74.6
	PRIM'HOLSTEIN	659	6,792	269	39.7	219	32.3	488	71.9
Dordogne	CROSSBRED	119	6,951	276	39.7	222	31.9	498	71.6
	MONTBELIARDE	152	6,173	245	39.6	204	33.0	449	72.7
	PRIM'HOLSTEIN	1,527	7,581	304	40.1	246	32.5	550	72.6
Doubs	SIMMENTAL	121	5,542	216	39.1	186	33.6	403	72.6
	CROSSBRED	339	6,927	271	39.1	226	32.6	497	71.7
	MONTBELIARDE	24,288	5,963	228	38.2	198	33.3	426	71.4
	PRIM'HOLSTEIN	586	8,185	318	38.9	266	32.5	584	71.4
Drôme	CROSSBRED	44	6,565	255	38.9	210	32.0	465	70.9
	MONTBELIARDE	385	6,060	233	38.4	198	32.6	431	71.1
	PRIM'HOLSTEIN	281	8,389	342	40.7	282	33.6	623	74.3
Eure	CROSSBRED	375	6,675	271	40.6	221	33.1	492	73.7
	MONTBELIARDE	76	6,651	266	40.0	226	34.0	492	74.0
	NORMANDE	751	5,841	241	41.3	202	34.5	443	75.8
	PRIM'HOLSTEIN	2,671	7,813	315	40.3	254	32.5	569	72.9
Eure & Loir	NORMANDE	304	6,077	258	42.4	211	34.7	469	77.1
	PRIM'HOLSTEIN	876	8,117	329	40.5	265	32.6	593	73.1
Finistère	JERSIAISE	99	4,358	242	55.6	164	37.7	406	93.2
	PIE ROUGE	319	6,245	269	43.1	208	33.3	477	76.3
	BRUNE	72	5,207	226	43.4	173	33.3	399	76.6
	CROSSBRED	878	5,797	245	42.2	189	32.5	433	74.7
	MONTBELIARDE	87	6,005	240	39.9	196	32.6	435	72.5
	NORMANDE	427	5,342	221	41.3	180	33.7	401	75.0
	PRIM'HOLSTEIN	14,991	7,046	286	40.5	225	31.9	511	72.5
Haute Garonne	BRUNE	53	6,774	291	42.9	236	34.9	527	77.8
	CROSSBRED	84	5,589	226	40.5	184	33.0	411	73.5
	MONTBELIARDE	194	6,285	246	39.1	213	33.8	458	72.9
	PRIM'HOLSTEIN	1,097	7,302	290	39.8	237	32.4	527	72.2

¹Only the breeds with more than 2 herds and 40 lactations are listed here.



305-d lactations - first lactations per local area and breed (cont.)

Local area	Breed ¹	Number of lactations	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat+true protein content kg	Fat+true protein % g/kg
Gers	PRIM·HOLSTEIN	150	7,368	290	39.4	236	32.0	526	71.4
Gironde	CROSSBRED	46	5,485	228	41.6	184	33.5	412	75.1
	PRIM·HOLSTEIN	547	7,175	286	39.8	233	32.5	519	72.4
Ille & Vilaine	JERSIAISE	209	4,003	217	54.2	148	37.0	365	91.2
	PIE ROUGE	314	6,528	280	42.9	222	34.0	502	76.8
	BRUNE	94	6,587	281	42.6	229	34.8	510	77.4
	SIMMENTAL	46	5,030	208	41.4	161	32.1	369	73.4
	CROSSBRED	2,160	5,980	249	41.6	196	32.7	445	74.4
	MONTBELIARDE	1,164	6,485	261	40.3	215	33.2	476	73.5
	NORMANDE	2,826	5,783	241	41.7	197	34.0	438	75.8
	PRIM·HOLSTEIN	30,070	7,618	310	40.7	246	32.3	556	73.0
Indre	CROSSBRED	58	6,634	262	39.4	215	32.5	477	71.9
	PRIM·HOLSTEIN	925	7,730	315	40.7	253	32.7	568	73.5
Indre & Loire	CROSSBRED	137	6,134	256	41.7	201	32.7	457	74.4
	MONTBELIARDE	85	6,959	286	41.1	232	33.4	518	74.5
	NORMANDE	59	5,862	248	42.4	204	34.8	452	77.2
	PRIM·HOLSTEIN	2,416	8,298	344	41.4	274	33.0	618	74.5
Isère	ABONDANCE	110	4,933	179	36.4	161	32.5	340	68.9
	SIMMENTAL	90	6,142	257	41.8	207	33.6	463	75.4
	CROSSBRED	307	6,531	261	40.0	214	32.8	476	72.8
	MONTBELIARDE	3,009	6,713	264	39.4	224	33.4	489	72.8
	PRIM·HOLSTEIN	1,411	7,621	303	39.7	248	32.5	550	72.2
Jura	SIMMENTAL	299	5,009	195	39.0	169	33.8	365	72.8
	CROSSBRED	239	5,773	224	38.7	191	33.1	415	71.9
	MONTBELIARDE	12,845	5,886	220	37.4	194	33.0	414	70.4
	PRIM·HOLSTEIN	260	7,892	313	39.7	255	32.4	568	72.0
Landes	PRIM·HOLSTEIN	671	7,883	323	41.0	255	32.4	578	73.4
Loir & Cher	NORMANDE	297	5,715	241	42.2	199	34.8	440	77.0
	PRIM·HOLSTEIN	1,662	7,915	319	40.4	260	32.8	579	73.2
Loire	BRUNE	90	6,206	262	42.2	215	34.7	478	76.9
	SIMMENTAL	75	6,397	264	41.3	218	34.0	482	75.3
	CROSSBRED	547	6,216	253	40.8	202	32.5	456	73.3
	MONTBELIARDE	3,791	6,572	259	39.4	219	33.3	478	72.7
	PRIM·HOLSTEIN	4,804	7,522	303	40.3	242	32.2	545	72.4
Haute Loire	ABONDANCE	166	4,697	178	37.9	155	33.0	333	70.9
	BRUNE	55	5,442	226	41.6	181	33.3	408	74.9
	CROSSBRED	576	6,150	246	40.0	201	32.6	447	72.6
	MONTBELIARDE	5,985	6,482	257	39.6	216	33.3	473	72.9
	PRIM·HOLSTEIN	2,635	7,314	295	40.4	237	32.5	533	72.9

¹Only the breeds with more than 2 herds and 40 lactations are listed here.



305-d lactations - first lactations per local area and breed (cont.)

Local area	Breed ¹	Number of lactations	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat+true protein content kg	Fat+true protein % g/kg
Loire Atlantique	JERSIAISE	118	3,867	207	53.4	148	38.2	354	91.6
	PIE ROUGE	101	7,103	313	44.0	257	36.2	570	80.2
	BRUNE	45	5,979	255	42.6	204	34.1	458	76.7
	SIMMENTAL	49	4,119	165	40.0	139	33.8	304	73.8
	CROSSBRED	932	5,624	233	41.4	182	32.3	415	73.7
	MONTBELIARDE	694	6,602	268	40.7	219	33.1	487	73.8
	NORMANDE	1,428	5,724	236	41.3	194	33.9	430	75.1
	PRIM'HOLSTEIN	16,608	7,320	299	40.8	237	32.4	536	73.3
Loiret	CROSSBRED	202	6,940	277	39.9	229	32.9	506	72.8
	MONTBELIARDE	62	6,843	276	40.4	225	32.8	501	73.2
	PRIM'HOLSTEIN	1,171	7,661	303	39.5	246	32.2	549	71.7
Lot	CROSSBRED	108	5,735	233	40.6	187	32.7	420	73.3
	MONTBELIARDE	206	6,416	254	39.6	213	33.2	467	72.8
	PRIM'HOLSTEIN	1,367	7,036	279	39.7	227	32.3	506	72.0
Lot & Garonne	CROSSBRED	195	6,344	254	40.0	206	32.4	459	72.4
	PRIM'HOLSTEIN	963	7,543	298	39.4	242	32.1	539	71.5
Lozère	ABONDANCE	71	4,202	161	38.4	140	33.3	301	71.7
	BRUNE	199	5,537	227	40.9	185	33.4	412	74.4
	SIMMENTAL	242	5,306	207	39.0	179	33.8	386	72.8
	MONTBELIARDE	857	5,855	227	38.8	193	32.9	420	71.7
	PRIM'HOLSTEIN	250	6,673	264	39.6	213	31.9	477	71.5
Maine & Loire	JERSIAISE	674	4,155	229	55.0	160	38.6	389	93.6
	BRUNE	165	6,335	275	43.5	221	34.8	496	78.3
	CROSSBRED	645	6,240	266	42.6	208	33.3	473	75.9
	MONTBELIARDE	761	6,189	251	40.5	208	33.6	459	74.1
	NORMANDE	829	5,668	237	41.8	195	34.4	432	76.2
	PRIM'HOLSTEIN	12,024	7,762	321	41.4	255	32.8	576	74.2
Manche	JERSIAISE	398	4,114	234	56.9	158	38.5	392	95.4
	PIE ROUGE	68	6,364	267	41.9	213	33.4	480	75.4
	BRUNE	125	6,264	267	42.6	215	34.3	482	76.9
	CROSSBRED	2,615	6,310	257	40.7	208	32.9	464	73.6
	MONTBELIARDE	348	6,613	265	40.1	222	33.6	487	73.7
	NORMANDE	10,081	5,760	240	41.7	199	34.6	439	76.2
	PRIM'HOLSTEIN	21,025	7,736	311	40.3	252	32.6	564	72.9
Marne	CROSSBRED	50	7,168	287	40.0	243	33.9	530	74.0
	PRIM'HOLSTEIN	1,005	8,009	304	38.0	259	32.4	564	70.4

¹Only the breeds with more than 2 herds and 40 lactations are listed here.



305-d lactations - first lactations per local area and breed (cont.)

Local area	Breed ¹	Number of lactations	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat+true protein content kg	Fat+true protein % g/kg
Haute Marne	JERSIAISE	96	3,631	200	55.1	142	39.0	342	94.1
	BRUNE	195	6,626	272	41.1	227	34.3	500	75.4
	SIMMENTAL	562	6,424	256	39.9	222	34.5	478	74.4
	CROSSBRED	372	6,697	275	41.1	226	33.8	502	74.9
	MONTBELIARDE	1,723	7,176	285	39.7	247	34.4	531	74.0
	PRIM'HOLSTEIN	3,866	8,282	319	38.6	271	32.8	591	71.3
Mayenne	JERSIAISE	339	4,656	261	56.0	176	37.8	437	93.9
	BRUNE	105	7,196	300	41.7	248	34.4	548	76.1
	SIMMENTAL	58	6,645	276	41.5	223	33.6	499	75.1
	CROSSBRED	1,488	6,447	267	41.4	213	33.1	480	74.5
	MONTBELIARDE	1,299	6,612	265	40.0	220	33.3	485	73.3
	NORMANDE	5,254	6,038	251	41.5	208	34.5	459	76.0
	PRIM'HOLSTEIN	20,422	7,679	313	40.8	250	32.5	563	73.3
Meurthe & Moselle	JERSIAISE	46	4,363	222	50.9	162	37.2	384	88.1
	BRUNE	57	6,341	260	41.1	222	35.0	482	76.1
	CROSSBRED	549	6,412	256	39.9	206	32.1	462	72.1
	MONTBELIARDE	203	6,185	247	40.0	203	32.8	450	72.7
	PRIM'HOLSTEIN	4,857	7,752	305	39.3	248	32.0	553	71.3
Meuse	BRUNE	61	7,355	313	42.5	251	34.1	563	76.6
	SIMMENTAL	79	7,259	292	40.2	244	33.6	535	73.8
	CROSSBRED	328	7,052	278	39.4	232	32.9	510	72.3
	MONTBELIARDE	200	6,917	270	39.0	229	33.1	498	72.0
	PRIM'HOLSTEIN	5,870	8,370	324	38.7	272	32.5	596	71.3
Morbihan	JERSIAISE	61	4,831	263	54.5	187	38.7	450	93.2
	PIE ROUGE	554	6,606	284	43.0	227	34.3	511	77.3
	SIMMENTAL	52	6,185	264	42.6	206	33.3	469	75.9
	CROSSBRED	628	6,197	257	41.4	202	32.6	459	74.0
	MONTBELIARDE	525	6,502	258	39.6	216	33.2	474	72.8
	NORMANDE	712	5,514	231	41.9	189	34.2	420	76.1
	PRIM'HOLSTEIN	17,787	7,605	309	40.6	248	32.6	557	73.2
Moselle	BRUNE	52	7,198	304	42.2	251	34.8	554	77.0
	CROSSBRED	977	6,401	260	40.6	210	32.8	470	73.4
	MONTBELIARDE	368	6,436	258	40.1	216	33.6	474	73.7
	PRIM'HOLSTEIN	7,069	7,869	315	40.0	258	32.8	573	72.8
Nièvre	PRIM'HOLSTEIN	169	8,857	319	36.0	280	31.6	599	67.6

¹Only the breeds with more than 2 herds and 40 lactations are listed here.



305-d lactations - first lactations per local area and breed (cont.)

Local area	Breed ¹	Number of lactations	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat+true protein content kg	Fat+true protein % g/kg
Nord	BRUNE	50	6,878	289	42.0	235	34.1	523	76.1
	CROSSBRED	1,182	6,306	256	40.6	206	32.6	462	73.2
	MONTBELIARDE	418	6,737	264	39.2	226	33.5	490	72.8
	BLEUE DU NORD	146	4,177	154	36.9	133	31.9	287	68.8
	NORMANDE	41	5,547	221	39.9	185	33.3	406	73.3
	ROUGE FLAMANDE	167	5,021	198	39.4	163	32.4	360	71.8
	PRIM'HOLSTEIN	11,360	7,908	320	40.5	256	32.4	577	72.9
Oise	CROSSBRED	264	7,077	291	41.1	231	32.6	522	73.7
	MONTBELIARDE	50	6,877	276	40.2	227	33.0	503	73.1
	NORMANDE	94	6,228	262	42.0	219	35.2	481	77.2
	PRIM'HOLSTEIN	2,329	7,421	298	40.1	239	32.2	537	72.3
Orne	JERSIAISE	69	4,598	240	52.1	169	36.8	409	88.9
	BRUNE	62	5,763	244	42.3	200	34.7	444	77.1
	CROSSBRED	1,403	6,338	259	40.9	209	33.0	468	73.8
	MONTBELIARDE	179	6,872	280	40.8	233	33.9	513	74.7
	NORMANDE	6,486	5,867	248	42.2	203	34.6	451	76.8
	PRIM'HOLSTEIN	10,784	7,897	320	40.5	259	32.8	579	73.3
Pas de Calais	BRUNE	115	6,153	262	42.5	215	35.0	477	77.5
	CROSSBRED	830	6,935	279	40.2	227	32.7	506	72.9
	MONTBELIARDE	207	6,635	265	39.9	217	32.8	482	72.7
	NORMANDE	41	6,008	247	41.1	200	33.4	447	74.4
	ROUGE FLAMANDE	71	4,273	173	40.4	135	31.6	308	72.0
	PRIM'HOLSTEIN	9,838	7,643	305	39.9	246	32.2	551	72.1
Puy de Dôme	ABONDANCE	162	4,741	173	36.5	159	33.5	332	70.0
	JERSIAISE	114	3,905	198	50.6	145	37.0	342	87.6
	BRUNE	197	5,222	209	40.1	174	33.3	383	73.4
	SALERS	41	2,847	103	36.2	96	33.8	199	69.9
	SIMMENTAL	100	5,130	199	38.9	171	33.3	370	72.2
	CROSSBRED	806	5,716	222	38.8	184	32.1	405	70.9
	MONTBELIARDE	3,037	6,017	231	38.4	199	33.0	429	71.4
	NORMANDE	49	4,909	197	40.2	163	33.2	360	73.4
	PRIM'HOLSTEIN	4,534	6,666	259	38.8	211	31.6	469	70.4
Pyrénées Atlantiques	BRUNE	50	6,129	237	38.7	208	34.0	446	72.7
	CROSSBRED	127	6,939	288	41.5	234	33.7	522	75.2
	MONTBELIARDE	192	6,523	252	38.6	220	33.7	472	72.3
	PRIM'HOLSTEIN	2,074	8,371	332	39.7	272	32.5	604	72.2
Hautes Pyrénées	MONTBELIARDE	77	5,574	216	38.8	181	32.5	398	71.3
	PRIM'HOLSTEIN	473	8,108	318	39.3	262	32.3	581	71.6

¹Only the breeds with more than 2 herds and 40 lactations are listed here.



305-d lactations - first lactations per local area and breed (cont.)

Local area	Breed ¹	Number of lactations	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat+true protein content kg	Fat+true protein % g/kg
Bas Rhin	JERSIAISE	110	4,520	252	55.7	181	40.0	433	95.8
	BRUNE	50	5,931	255	43.1	204	34.3	459	77.4
	SIMMENTAL	211	6,464	270	41.7	220	34.0	490	75.8
	CROSSBRED	289	7,217	295	40.8	239	33.2	534	74.0
	MONTBELIARDE	222	7,381	301	40.8	251	34.0	553	74.9
	PRIM'HOLSTEIN	5,542	8,691	347	39.9	286	33.0	633	72.9
Haut Rhin	CROSSBRED	313	6,471	260	40.2	212	32.8	472	73.0
	MONTBELIARDE	938	6,624	267	40.3	224	33.9	491	74.1
	VOSGIENNE	143	3,491	135	38.8	114	32.7	250	71.5
	PRIM'HOLSTEIN	1,965	8,049	318	39.5	261	32.5	579	72.0
Rhône	CROSSBRED	391	5,940	239	40.2	194	32.7	434	73.0
	MONTBELIARDE	2,438	6,500	255	39.2	217	33.4	472	72.6
	PRIM'HOLSTEIN	1,672	7,386	297	40.2	240	32.4	536	72.6
Haute Saône	JERSIAISE	41	3,209	176	54.9	124	38.7	301	93.7
	BRUNE	62	6,133	256	41.7	211	34.3	466	76.1
	CROSSBRED	437	6,499	261	40.2	216	33.2	477	73.4
	MONTBELIARDE	6,511	6,767	265	39.2	229	33.9	495	73.1
	PRIM'HOLSTEIN	1,723	7,915	311	39.3	258	32.6	569	71.9
Saône & Loire	SIMMENTAL	69	6,838	276	40.4	228	33.4	505	73.8
	CROSSBRED	186	6,561	260	39.6	219	33.4	480	73.1
	MONTBELIARDE	2,980	6,997	276	39.5	237	33.8	513	73.3
	PRIM'HOLSTEIN	902	8,241	321	38.9	266	32.2	586	71.2
Sarthe	JERSIAISE	73	4,205	223	53.0	158	37.7	381	90.6
	BRUNE	53	6,212	268	43.1	213	34.2	480	77.3
	CROSSBRED	457	6,209	256	41.2	206	33.1	462	74.4
	MONTBELIARDE	544	7,054	284	40.3	239	33.9	523	74.2
	NORMANDE	1,618	5,946	252	42.4	208	35.0	460	77.4
	PRIM'HOLSTEIN	8,388	7,873	318	40.4	259	32.9	576	73.2
Savoie	ABONDANCE	1,683	4,350	159	36.5	140	32.3	299	68.8
	TARENTEISE	2,062	3,889	146	37.5	126	32.4	272	69.8
	CROSSBRED	89	4,373	163	37.3	141	32.3	304	69.6
	MONTBELIARDE	1,797	6,287	237	37.7	211	33.5	448	71.2
	PRIM'HOLSTEIN	75	7,420	277	37.3	240	32.3	517	69.6
Haute Savoie	ABONDANCE	2,899	5,058	183	36.3	168	33.2	351	69.5
	TARENTEISE	164	4,251	160	37.7	142	33.4	302	71.1
	CROSSBRED	103	6,172	231	37.4	198	32.1	428	69.4
	MONTBELIARDE	5,756	6,409	242	37.7	215	33.6	457	71.2
	PRIM'HOLSTEIN	421	7,750	301	38.8	250	32.2	551	71.1

¹Only the breeds with more than 2 herds and 40 lactations are listed here.



305-d lactations - first lactations per local area and breed (cont.)

Local area	Breed ¹	Number of lactations	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat+true protein content kg	Fat+true protein % g/kg
Seine Maritime	PIE ROUGE	188	6,547	281	42.9	224	34.2	505	77.1
	CROSSBRED	1,532	6,460	256	39.7	209	32.4	465	72.0
	MONTBELIARDE	309	6,638	263	39.6	222	33.5	485	73.1
	NORMANDE	3,227	5,783	237	41.0	197	34.0	434	75.0
	PRIM-HOLSTEIN	7,953	7,606	303	39.8	245	32.2	548	72.0
Seine & Marne	PRIM-HOLSTEIN	732	7,944	304	38.3	254	32.0	558	70.3
Yvelines	PRIM-HOLSTEIN	171	9,228	385	41.7	294	31.8	679	73.5
Deux Sèvres	JERSIAISE	116	4,680	264	56.5	178	38.0	442	94.5
	CROSSBRED	164	6,782	280	41.3	226	33.4	507	74.7
	MONTBELIARDE	217	6,768	260	38.4	229	33.8	489	72.2
	NORMANDE	139	5,232	211	40.3	178	34.0	388	74.2
	PRIM-HOLSTEIN	4,111	8,199	332	40.5	270	33.0	603	73.5
Somme	CROSSBRED	538	6,795	274	40.3	221	32.6	495	72.9
	MONTBELIARDE	180	6,589	260	39.5	222	33.7	483	73.2
	NORMANDE	133	6,102	255	41.8	211	34.6	467	76.5
	PRIM-HOLSTEIN	5,676	7,922	316	39.8	257	32.4	572	72.2
Tarn	BRUNE	66	5,478	226	41.2	180	32.8	405	74.0
	CROSSBRED	107	5,506	226	41.1	178	32.3	404	73.3
	MONTBELIARDE	95	5,756	225	39.0	189	32.9	414	71.9
	PRIM-HOLSTEIN	1,525	6,986	278	39.7	226	32.3	503	72.0
Tarn & Garonne	CROSSBRED	61	6,512	269	41.4	215	33.0	484	74.3
	PRIM-HOLSTEIN	525	7,115	283	39.8	228	32.0	511	71.8
Vendée	JERSIAISE	152	3,467	185	53.2	127	36.7	312	90.0
	BRUNE	43	6,643	293	44.1	234	35.2	527	79.3
	SIMMENTAL	41	7,201	291	40.5	243	33.8	535	74.3
	CROSSBRED	507	5,870	244	41.5	189	32.2	433	73.7
	MONTBELIARDE	612	6,721	267	39.8	226	33.7	494	73.4
	NORMANDE	406	5,550	230	41.4	193	34.7	423	76.1
	PRIM-HOLSTEIN	10,695	7,914	324	40.9	258	32.6	582	73.5
Vienne	CROSSBRED	62	6,742	273	40.5	219	32.4	492	73.0
	MONTBELIARDE	43	6,449	254	39.4	216	33.5	470	72.9
	PRIM-HOLSTEIN	999	7,616	308	40.5	250	32.8	558	73.3
Haute Vienne	CROSSBRED	50	5,436	224	41.2	176	32.5	400	73.6
	NORMANDE	92	4,911	205	41.6	164	33.5	369	75.1
	PRIM-HOLSTEIN	749	7,284	286	39.2	236	32.4	522	71.6

¹Only the breeds with more than 2 herds and 40 lactations are listed here.



305-d lactations - first lactations per local area and breed (cont.)

Local area	Breed ¹	Number of lactations	Milk yield kg	Fat content kg	Fat % g/kg	True protein content kg	True protein % g/kg	Fat+true protein content kg	Fat+true protein % g/kg
Vosges	BRUNE	55	5,933	249	42.0	201	33.9	450	75.9
	SIMMENTAL	172	6,365	257	40.4	214	33.7	472	74.1
	CROSSBRED	867	6,144	247	40.1	198	32.3	445	72.4
	MONTBELIARDE	2,314	6,584	260	39.5	220	33.4	480	73.0
	VOSGIENNE	95	3,333	128	38.3	109	32.6	236	70.9
	PRIM'HOLSTEIN	7,310	7,751	302	39.0	250	32.3	553	71.3
Yonne	BRUNE	51	5,708	236	41.3	189	33.2	425	74.4
	CROSSBRED	317	6,673	272	40.7	219	32.8	490	73.5
	MONTBELIARDE	227	6,214	244	39.2	206	33.2	450	72.4
	PRIM'HOLSTEIN	1,750	8,074	319	39.5	259	32.0	577	71.5
Territoire de Belfort	CROSSBRED	53	7,362	296	40.3	245	33.3	542	73.6
	MONTBELIARDE	444	7,513	301	40.0	257	34.2	558	74.2
	PRIM'HOLSTEIN	427	8,047	320	39.7	263	32.7	583	72.4
Réunion	BRUNE	41	6,204	260	42.0	215	34.6	475	76.6
	CROSSBRED	74	6,415	252	39.3	212	33.1	464	72.4
	MONTBELIARDE	40	6,356	237	37.3	206	32.3	443	69.6
	PRIM'HOLSTEIN	553	6,893	265	38.5	220	31.9	485	70.4

¹Only the breeds with more than 2 herds and 40 lactations are listed here.



IV - SOMATIC CELLS COUNT RESULTS PER LOCAL AREA

Local area ¹	All test-dates with cell count < 300,000		Intermediate somatic cell counts		At least 2 test-dates with cell count >= 800,000		Total lactations
	Nb	%	Nb	%	Nb	%	
Ain	14,892	54.5	9,053	33.2	3,362	12.3	27,307
Aisne	7,338	55.9	4,195	32.0	1,586	12.1	13,119
Allier	1,729	47.3	1,277	35.0	646	17.7	3,652
Alpes Hte Provence	352	62.2	155	27.4	59	10.4	566
Hautes Alpes	1,257	58.6	683	31.8	205	9.6	2,145
Alpes Maritimes	64	48.5	39	29.5	29	22.0	132
Ardèche	2,306	51.4	1,561	34.8	618	13.8	4,485
Ardennes	4,683	56.8	2,588	31.4	970	11.8	8,241
Ariège	917	40.8	904	40.2	428	19.0	2,249
Aube	2,346	42.2	2,151	38.7	1,066	19.2	5,563
Aude	118	39.7	121	40.7	58	19.5	297
Aveyron	16,343	58.5	8,630	30.9	2,987	10.7	27,960
Calvados	22,963	58.7	12,056	30.8	4,122	10.5	39,141
Cantal	23,929	58.5	12,830	31.4	4,160	10.2	40,919
Charente	1,969	52.1	1,298	34.4	510	13.5	3,777
Charente Maritime	2,537	50.6	1,658	33.1	816	16.3	5,011
Cher	1,126	45.1	903	36.2	467	18.7	2,496
Corrèze	1,973	51.8	1,309	34.3	530	13.9	3,812
Côte d'Or	4,597	44.9	3,924	38.3	1,714	16.7	10,235
Côtes d'Armor	42,397	62.0	19,272	28.2	6,743	9.9	68,412
Creuse	1,467	52.9	949	34.2	357	12.9	2,773
Dordogne	3,044	47.9	2,361	37.1	955	15.0	6,360
Doubs	56,644	68.8	20,621	25.0	5,096	6.2	82,361
Drôme	1,213	50.4	857	35.6	339	14.1	2,409
Eure	5,885	52.6	3,776	33.7	1,528	13.7	11,189
Eure & Loir	2,010	51.9	1,356	35.0	509	13.1	3,875
Finistère	37,220	65.7	14,726	26.0	4,741	8.4	56,687
Haute Garonne	2,055	41.4	1,944	39.1	970	19.5	4,969
Gers	271	37.0	325	44.4	136	18.6	732
Gironde	907	42.7	857	40.3	361	17.0	2,125
Hérault	38	50.7	22	29.3	15	20.0	75
Ille & Vilaine	71,483	60.7	33,899	28.8	12,304	10.5	117,686
Indre	1,585	52.4	1,034	34.2	405	13.4	3,024
Indre & Loire	5,111	59.2	2,610	30.2	915	10.6	8,636
Isère	9,275	57.4	4,965	30.7	1,932	11.9	16,172
Jura	27,171	60.0	13,748	30.3	4,395	9.7	45,314
Landes	1,258	48.5	993	38.3	341	13.2	2,592
Loir & Cher	3,602	59.1	1,862	30.5	635	10.4	6,099
Loire	19,743	59.4	9,877	29.7	3,635	10.9	33,255
Haute Loire	19,833	58.2	10,586	31.1	3,638	10.7	34,057
Loire Atlantique	40,357	63.7	17,101	27.0	5,916	9.3	63,374
Loiret	1,837	44.0	1,596	38.2	745	17.8	4,178
Lot	3,086	50.8	2,145	35.3	842	13.9	6,073
Lot & Garonne	1,970	46.9	1,530	36.4	704	16.7	4,204
Lozère	3,963	57.9	2,148	31.4	739	10.8	6,850
Maine & Loire	29,379	63.4	12,658	27.3	4,310	9.3	46,347
Manche	62,866	60.2	30,444	29.2	11,049	10.6	104,359

¹Only the local areas which count up more than 2 herds and 40 lactations are listed here.



IV - SOMATIC CELLS COUNT RESULTS PER LOCAL AREA

Local area ¹	All test-dates with cell count < 300,000		Intermediate somatic cell counts		At least 2 test-dates with cell count >= 800,000		Total lactations
	Nb	%	Nb	%	Nb	%	
Marne	1,723	53.8	1,072	33.5	405	12.7	3,200
Haute Marne	11,549	58.7	5,971	30.4	2,143	10.9	19,663
Mayenne	51,792	60.4	24,794	28.9	9,169	10.7	85,755
Meurthe & Moselle	9,118	53.8	5,840	34.5	1,979	11.7	16,937
Meuse	11,282	60.2	5,507	29.4	1,951	10.4	18,740
Morbihan	44,145	64.9	18,041	26.5	5,811	8.5	67,997
Moselle	13,984	54.9	8,444	33.2	3,028	11.9	25,456
Nièvre	301	44.7	251	37.3	121	18.0	673
Nord	22,978	61.2	11,099	29.5	3,493	9.3	37,570
Oise	4,245	54.2	2,591	33.1	999	12.8	7,835
Orne	32,963	59.2	16,954	30.5	5,740	10.3	55,657
Pas de Calais	17,617	57.5	9,528	31.1	3,483	11.4	30,628
Puy de Dôme	18,592	57.6	10,153	31.4	3,547	11.0	32,292
Pyrénées Atlantiques	4,375	55.2	2,663	33.6	881	11.1	7,919
Hautes Pyrénées	1,020	51.6	694	35.1	262	13.3	1,976
Pyrénées Orientales	31	55.4	22	39.3	3	5.4	56
Bas Rhin	11,830	61.0	5,662	29.2	1,906	9.8	19,398
Haut Rhin	5,625	51.2	3,781	34.4	1,585	14.4	10,991
Rhône	9,480	55.5	5,465	32.0	2,127	12.5	17,072
Haute Saône	15,281	54.1	9,422	33.4	3,530	12.5	28,233
Saône & Loire	7,315	54.2	4,589	34.0	1,602	11.9	13,506
Sarthe	19,002	58.8	9,653	29.8	3,685	11.4	32,340
Savoie	12,163	54.2	8,092	36.1	2,188	9.7	22,443
Haute Savoie	22,140	63.8	10,242	29.5	2,342	6.7	34,724
Seine Maritime	20,859	54.5	12,795	33.4	4,611	12.1	38,265
Seine & Marne	1,176	50.5	779	33.4	374	16.1	2,329
Yvelines	273	55.5	170	34.6	49	10.0	492
Deux Sèvres	8,531	61.3	3,975	28.5	1,422	10.2	13,928
Somme	9,243	52.4	6,031	34.2	2,375	13.5	17,649
Tarn	3,125	50.4	2,076	33.5	1,003	16.2	6,204
Tarn & Garonne	852	38.8	940	42.8	406	18.5	2,198
Var	14	24.6	27	47.4	16	28.1	57
Vendée	22,360	61.7	10,111	27.9	3,762	10.4	36,233
Vienne	1,968	53.6	1,201	32.7	500	13.6	3,669
Haute Vienne	1,419	48.2	1,100	37.4	423	14.4	2,942
Vosges	18,340	56.2	10,627	32.6	3,664	11.2	32,631
Yonne	2,997	44.0	2,539	37.3	1,278	18.8	6,814
Territoire de Belfort	1,699	53.3	1,052	33.0	434	13.6	3,185
Val d'Oise	92	51.7	56	31.5	30	16.9	178
Réunion	1,139	60.6	564	30.0	177	9.4	1,880
France	1,009,747	59.2	514,170	30.2	181,092	10.6	1,705,009

¹Only the local areas which count up more than 2 herds and 40 lactations are listed here.



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Résultats

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Milk recording results

Goat

France - Year 2025

Abstract :

CATTLE : 25,439 herds provided 1,705,130 qualified lactations in 2025. Decreasing respectively from 5.9 % and 4.8% the herd number and the number of qualified lactations confirm the trend observed since several years. The three main French national breeds (Prim'Holstein, Montbéliarde and Normande) represent henceforth 89 % of the total of qualified lactations (-0.4% compared to 2023). With 50.9 %, the percentage of herds of more than 60 qualified lactations increased again in 2024, confirming the upward trend observed for several years (50.1% in 2024, 48.7 en 2023, 48,2% in 2022, 46.8 in 2021 and 2020, 47.5 in 2019, 45.1% in 2018 and 40.1% in 2017). With an average milk production for complete lactations at 9,156 Kg, the milk yield is increasing in 2025 (+163 kg). In the same time the average lactation duration is stable at 346 days. Mean fat and protein are stable with respectively 40.9 g/Kg (+0.1) and 33.1 g/Kg (+0.3). Regarding the cellular situation, the degradation trend observed the previous year is not confirming in 2025. With 59.9 % of lactations for which all the test-dates obtain cell counts lower than 300.000 cells and 10.6 % of lactations having at least 2 test-dates with cell counts higher than 800.000 the year 2025 seams renew with the positive trend observed since 2015.

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Avec
la contribution
financière du compte
d'affectation spéciale
développement
agricole et rural
CASDAR



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DE L'AGRICULTURE
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