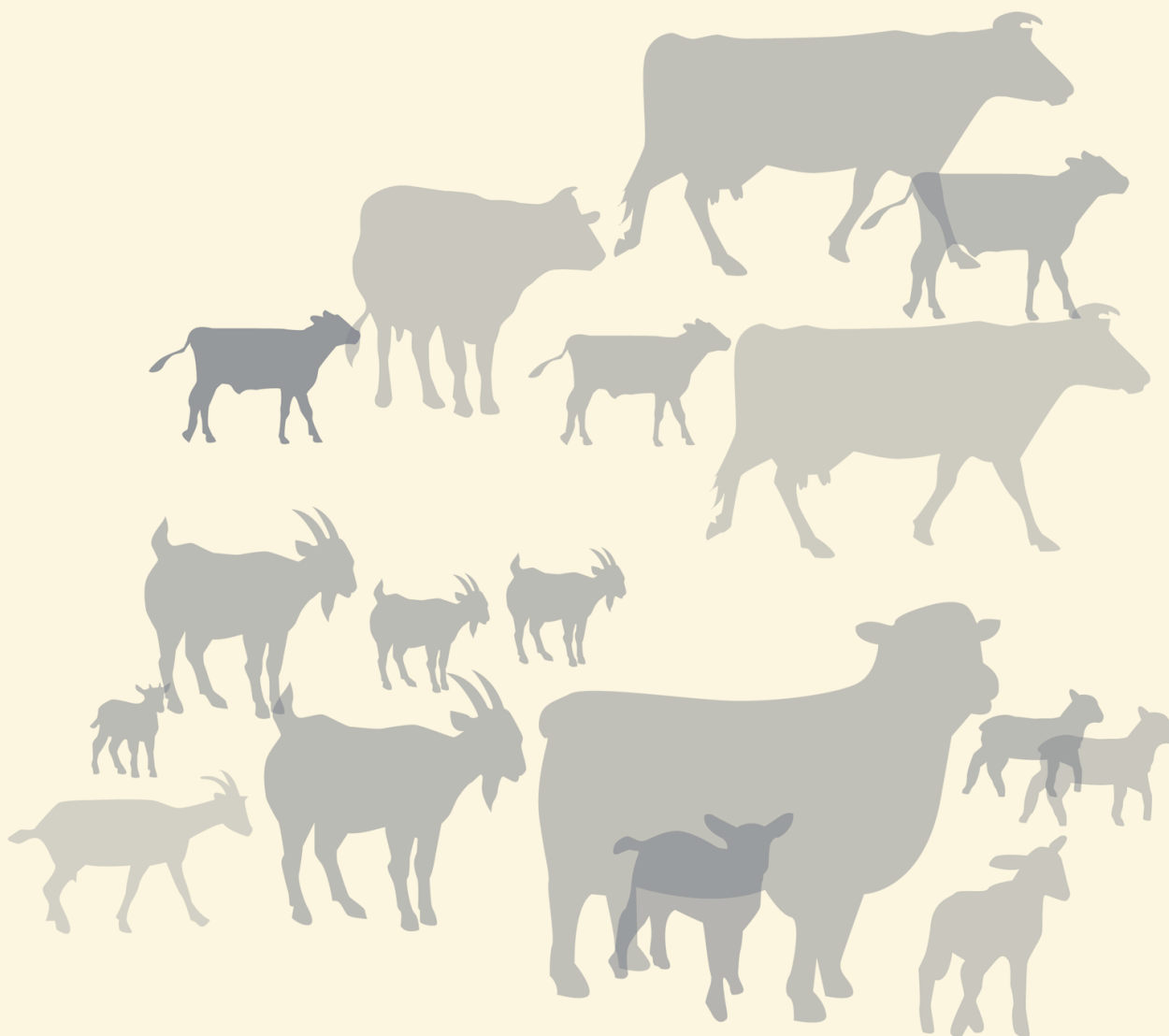


Milk recording results

Goat

France - Year 2025



Collection

Résultats

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Milk recording results - Goats France – Year 2025

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Data processing

The French Livestock Institute calculated and processed goat milk recording annual results from data extracted from the goat national database (extraction performed on 13 March 2026).

From 2023, due to the implementation of a breeder's consent to the collective use of data, lactations of herds not authorizing a collective data use are no longer classified as CLO (Official Milk Recording). Thus in 2025, there are 685 lactations which are not taken into account in the results presented below.

In paragraph 1.1.1, the number of « active » goats refers to goats that belong to a herd with active CLO MR contract having accepted a collective data use and for which at least one milk record has been registered throughout the year

In paragraph 1.1.2, the number of « active » herds refers to herds with at least one active goat taken into account over the year 2025.

One lactation per « active » goat, the last terminated one, is taken into account in the process (under condition of kidding date after January 1st, 2022). Because of the application of these conditions, the results presented in this report do not include primiparous goats having their lactation still on-going.

These selected lactations can be qualified or not.

Non-qualified lactations are taken into account only for calculation of the number of terminated lactations (see paragraph 1.2 and column « Terminated lactations » of table 1.4).

Calculated results (from the paragraph 1.3) refer only to **qualified lactations**.

The distribution of these lactations per year of kidding and of drying off is presented in the table 1.3.1.

In table 3.1.3, average age at 1st kidding is calculated for a breed only when the total of lactations exceeds 40 at national level.

In table 5.3, the milk recording protocol applied for a given lactation is in accordance with the current French guidelines for goat milk recording: *« when milk recording protocol changes for a herd, for example from A to AZ, CZ or AT, the on-going lactations are calculated and qualified according to the protocol which gives less accurate information ($AT < CZ < AZ < A$) ».*

Herds taken into account are those for which lactation results are available, in accordance with the rules previously given.



Trends for 2025

With 217,609 the number of qualified lactations is decreasing in 2025 (-5,523 lactations -2.5%). At the same time, the number of flocks decrease and reach 1,323 flocks (- 4.7%).

Flocks with more than 250 lactations represent 21.3 % of herds and 49.5 % of lactations.

The two main breeds (Alpine and Saanen) represent henceforth 96.9% of the total of qualified lactations.

After a increase période observed from 2019 to 2023, with only 36.1% (-0.8%), the proportion of primiparous dairy goats decrease in 2025 confirming the decreasing trend observed in 2024 (+0,8% en 2019, +1,7% en 2020, +0,5% en 2021, +0.6 en 2022, +0,7 en 2023, -0.4% in 2024).

With an average at 1009 Kg the milk yield is clairly decreasing in 2025 (-18 Kg). After a increasing period from 2014 to 2024, with 332 days, lactation duration decrease significantly in 2025 (-5 days).

Meanwhile protein rate is stable at 33.8 g/Kg and fat rate reach 37.9 g/Kg (+0.1).

A simplified milk recording (CLS), not presented in this document, exists in addition to the Official Milk Recording (CLO) the results of which are presented in this document. Simplified milk recording concerns 362 (- 4.2 %) herds and 73,190 (-1.5%) goats in 2025.



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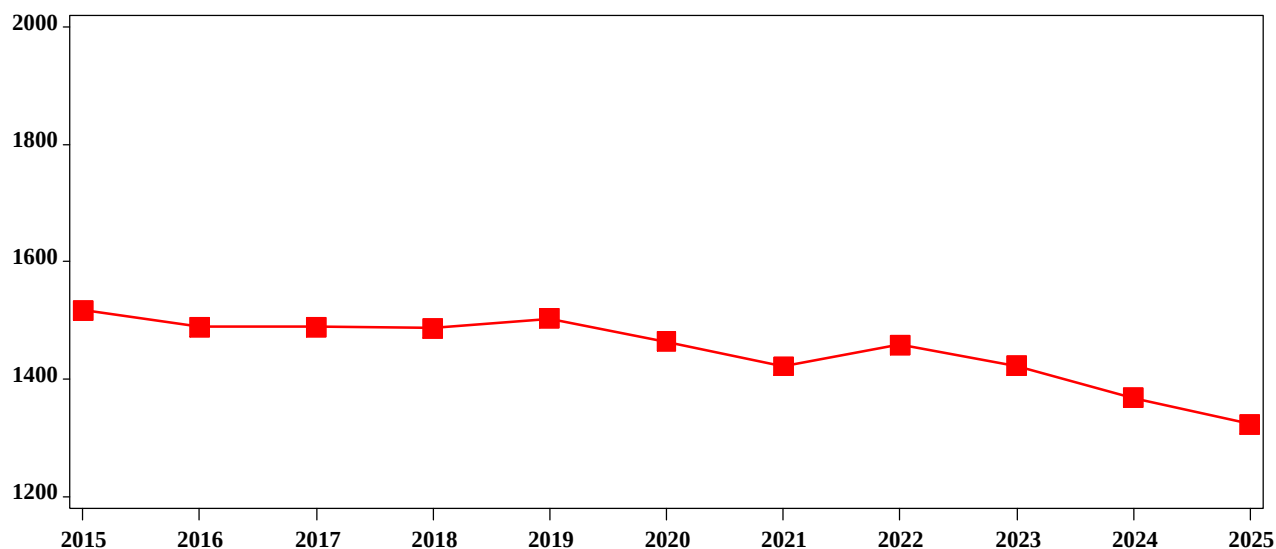


I - NATIONAL RESULTS

1.1 - Overall milk recorded population

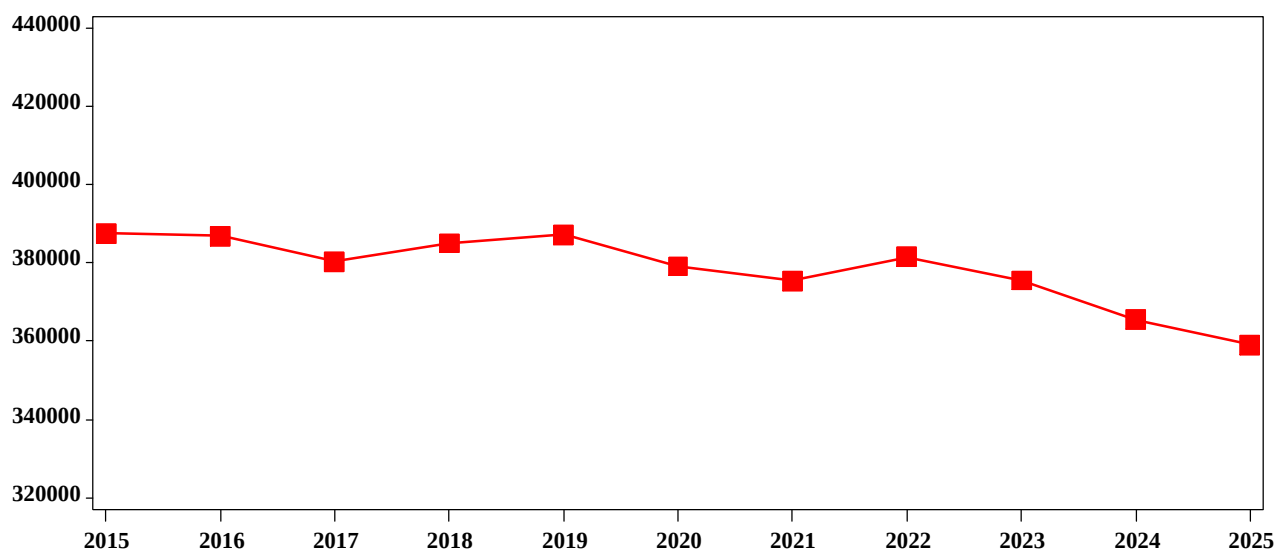
1.1.1 - Total number of active herds in 2025*

1,323 herds



1.1.2 - Total number of active goats in 2025*

359,095 goats



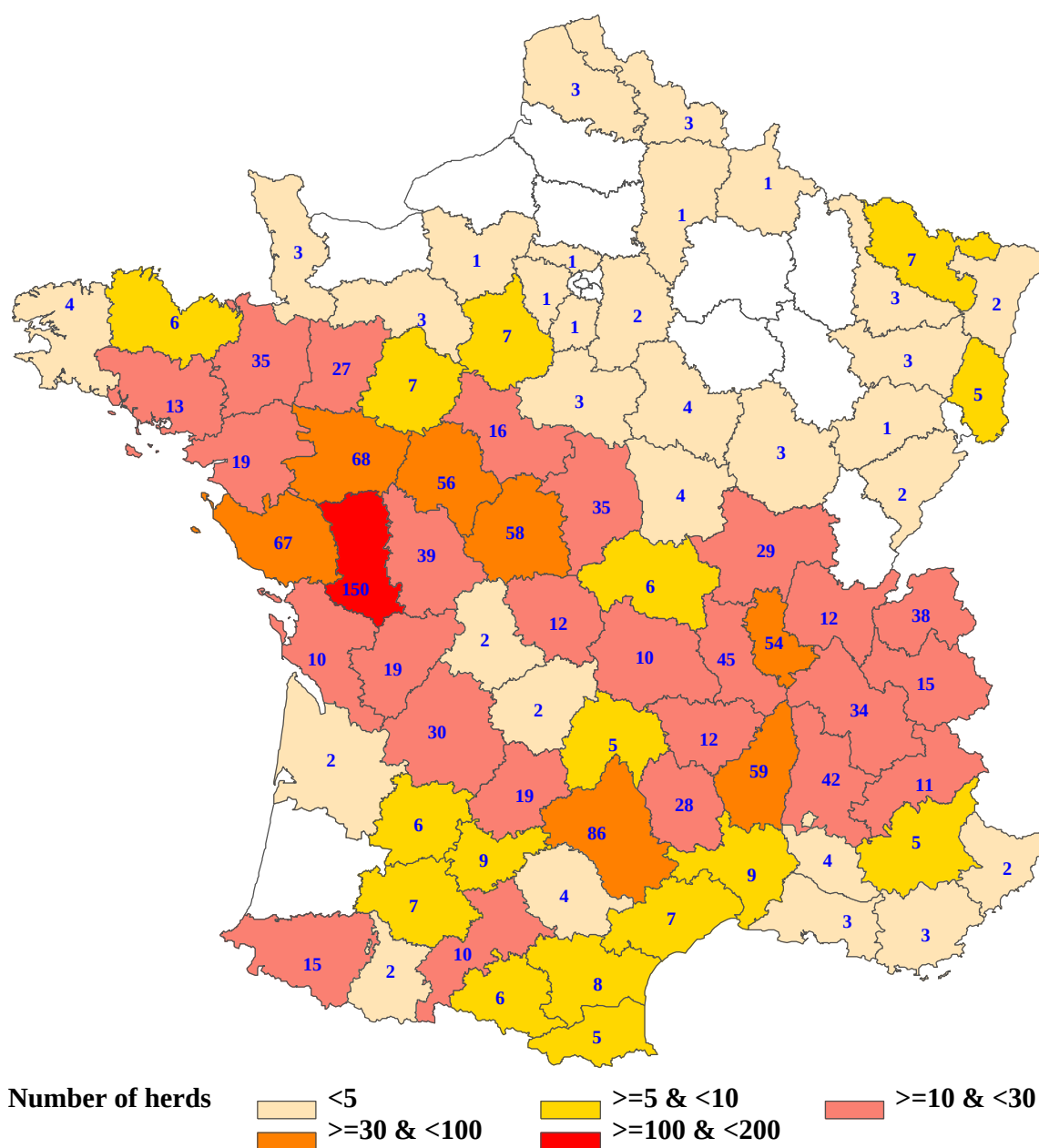
* For information about how the number of « active herds » and « active goats » is calculated, refer to « Data processing » paragraph (cf. page 2).



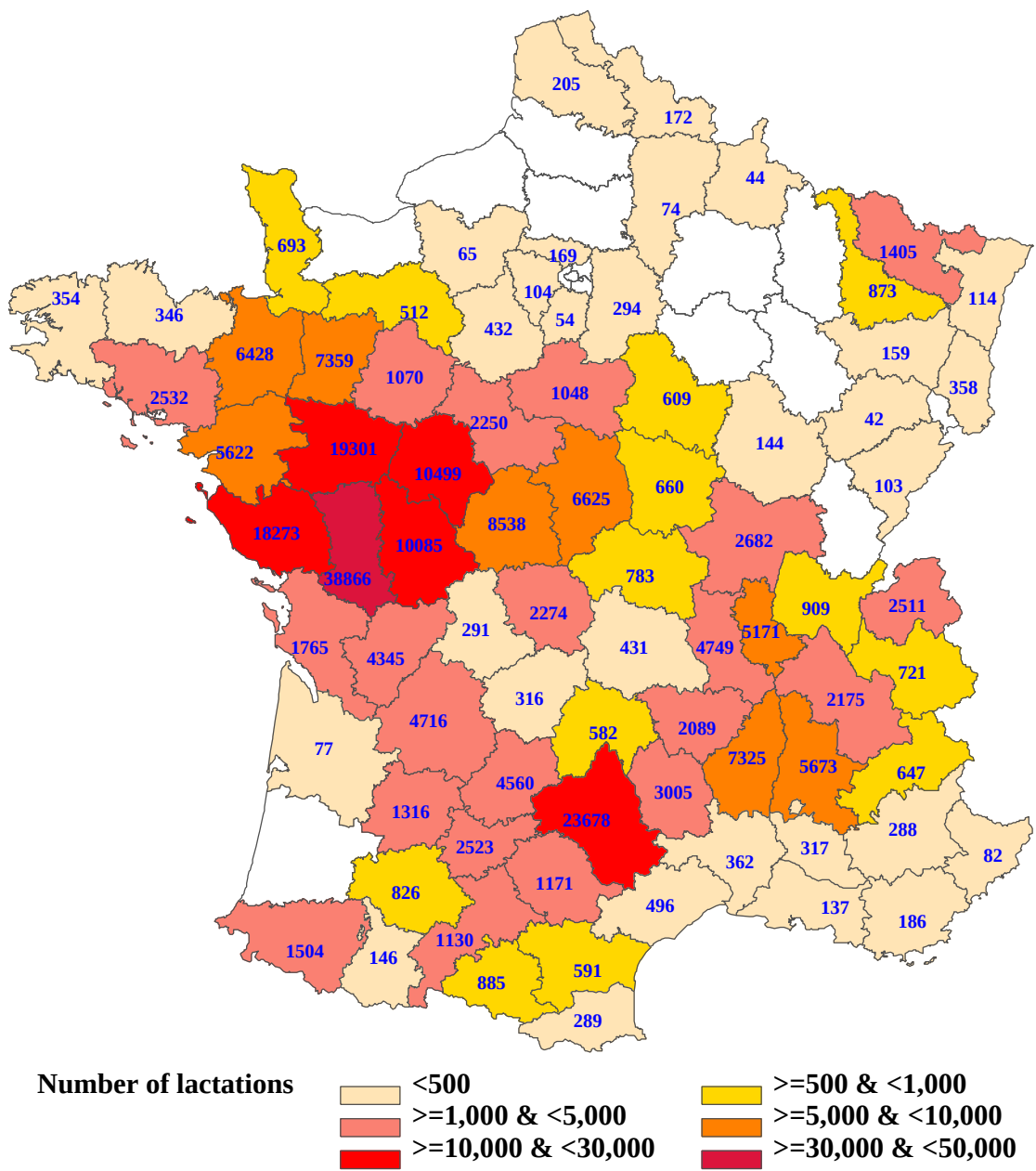
1.2 - Terminated lactations

Total number of herds with terminated lactations	1,351
Total number of terminated lactations	240,205
Average number of terminated lactations per herd	177.8
Total number of herds with qualified lactations	1,333
Total number of herds with qualified lactations	217,609

Distribution of herds (with terminated lactations) per local area (= French « département »)



Distribution of terminated lactations per local area



1.3 - Qualified Lactations

1.3.1 - Distribution of qualified lactations per year of kidding and of drying off

Year of kidding	Year of drying off								Total	
	2022		2023		2024		2025			
	Nb	%	Nb	%	Nb	%	Nb	%	Nb	%
2022	290	0.1	616	0.3	2,133	1.0	1,470	0.7	4,509	2.1
2023			2,008	0.9	16,207	7.4	6,207	2.9	24,422	11.2
2024					29,223	13.4	59,696	27.4	88,919	40.9
2025							99,759	45.8	99,759	45.8
Total	290	0.1	2,624	1.2	47,563	21.9	167,132	76.8	217,609	100

For example: 99,759 qualified lactations (that is to say 45.8 % of the overall total) match the following criteria: a calving date and a drying off date in 2025.

1.3.2 - Results of the campaign

Parity		First lactations	Lactations 2 and over	Overall total
Number of lactations	kg	78,653	138,956	217,609
Lactation duration	days	345	324	332
Milk yield	kg	969	1,032	1,009
True protein content	kg	32.9	34.9	34.2
True protein ‰	g/kg	34.0	33.8	33.8
Fat content	kg	37.7	38.6	38.3
Fat ‰	g/kg	39.0	37.4	37.9

1.4 - Reminder of previous campaigns

Year	Terminated lactations	Qualified lactations	Lactation duration days	Milk yield g/kg	True protein content kg	True protein ‰ g/kg	Fat content kg	Fat ‰ g/kg
2015	297,973	262,854	301	925	30.3	32.7	33.9	36.7
2016	298,734	264,040	303	949	31.2	32.9	35.1	37.0
2017	280,306	250,121	312	953	31.4	33.0	35.3	37.0
2018	283,232	256,095	319	964	31.8	33.0	35.8	37.1
2019	274,956	249,579	318	963	32.0	33.2	36.1	37.5
2020	270,784	232,915	321	989	33.0	33.4	37.1	37.6
2021	264,568	235,778	321	992	33.3	33.6	37.4	37.7
2022	259,754	233,461	327	1,002	33.6	33.6	37.6	37.5
2023	251,707	226,442	332	1,022	34.3	33.6	38.2	37.4
2024	246,285	223,132	337	1,027	34.7	33.8	38.8	37.8
2025	240,205	217,259	332	1,009	34.0	33.8	38.0	37.9



II - RESULTS ACCORDING TO VARIATION FACTORS

2.1 - Results per parity

Parity	Lactations		Lactation duration	Milk yield	True protein ‰	Fat ‰
	<i>Nb</i>	<i>%</i>	<i>days</i>	<i>kg</i>	<i>g/kg</i>	<i>g/kg</i>
1	78,653	36.1	345	969	34.0	39.0
2	59,819	27.5	335	1,077	34.0	37.8
3	38,754	17.8	322	1,045	33.8	37.2
4	21,522	9.9	315	1,000	33.6	36.9
5	10,529	4.8	310	954	33.2	36.7
6	4,628	2.1	302	883	33.1	36.7
7	2,118	1.0	296	818	32.8	36.7
8 and over	1,586	0.7	290	740	32.7	36.8
Overall total	217,609	100	332	1,009	33.8	37.9

2.2 - Results according to the herd size

Herd size	Herds		Lactations		Lactation duration	Milk yield	True protein ‰	Fat ‰
	<i>Nb</i>	<i>%</i>	<i>Nb</i>	<i>%</i>	<i>days</i>	<i>kg</i>	<i>g/kg</i>	<i>g/kg</i>
>=1 & <50	285	21.4	6,959	3.2	329	846	34.2	38.1
>=50 & <99	266	20.0	19,307	8.9	327	853	33.9	38.0
>=100 & <149	191	14.3	23,732	10.9	335	948	34.1	37.8
>=150 & <249	308	23.1	59,999	27.6	333	1,017	34.0	37.9
>=250 & <499	238	17.9	79,341	36.5	334	1,054	33.7	37.6
>=500 and over	45	3.4	28,271	13.0	326	1,066	33.5	38.6
Total	1,333	100	217,609	100	332	1,009	33.8	37.9



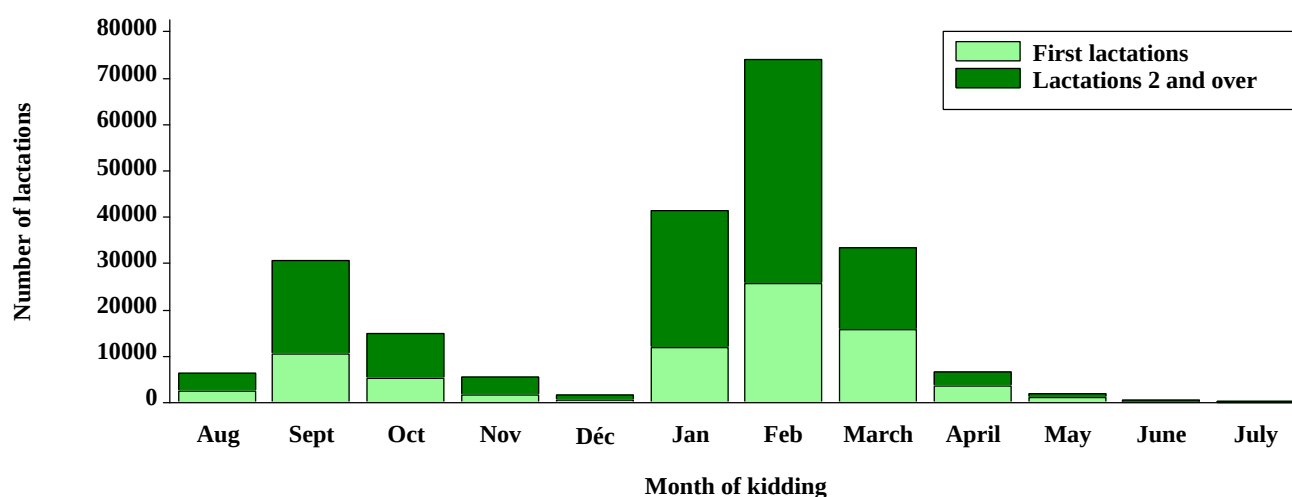
2.3 - Distribution of lactations according to the month of kidding

2.3.1 - First lactations

Month of kidding	Lactations		Lactation duration <i>days</i>	Milk yield <i>kg</i>	True protein content <i>kg</i>	True protein % <i>g/kg</i>	Fat content <i>kg</i>	Fat % <i>g/kg</i>
	<i>Nb</i>	<i>%</i>						
August	2,396	3.0	374	1,040	35.7	34.3	40.8	39.2
September	10,431	13.3	369	1,092	37.7	34.6	43.6	40.0
October	5,238	6.7	359	1,021	35.1	34.4	40.5	39.7
November	1,663	2.1	354	1,016	35.0	34.4	40.5	39.8
December	522	0.7	363	1,025	35.6	34.7	40.6	39.6
January	11,938	15.2	351	1,005	33.8	33.6	38.9	38.7
February	25,792	32.8	339	937	31.6	33.8	36.2	38.7
March	15,678	19.9	332	907	30.8	34.0	35.0	38.6
April	3,531	4.5	320	851	28.9	34.0	32.8	38.6
May	1,101	1.4	341	992	33.8	34.1	38.3	38.6
June	295	0.4	272	695	23.9	34.4	27.3	39.2
July	68	0.1	302	763	26.1	34.2	29.7	39.0
Overall total	78,653	100	345	969	32.9	34.0	37.7	39.0

2.3.2 - Lactations 2 and over

Month of kidding	Lactations		Lactation duration <i>days</i>	Milk yield <i>kg</i>	True protein content <i>kg</i>	True protein % <i>g/kg</i>	Fat content <i>kg</i>	Fat % <i>g/kg</i>
	<i>Nb</i>	<i>%</i>						
August	4,058	2.9	331	1,001	34.9	34.9	38.4	38.3
September	20,312	14.6	325	1,009	35.0	34.7	38.7	38.3
October	9,699	7.0	327	976	33.7	34.6	37.3	38.2
November	3,963	2.9	321	1,023	35.0	34.2	39.3	38.4
December	1,030	0.7	324	1,020	34.8	34.1	39.0	38.2
January	29,513	21.2	329	1,111	37.2	33.5	41.5	37.3
February	48,386	34.8	324	1,037	34.6	33.4	38.3	36.9
March	17,768	12.8	317	979	32.8	33.5	36.0	36.8
April	3,005	2.2	329	966	32.5	33.7	35.4	36.6
May	883	0.6	290	891	29.9	33.5	32.1	36.1
June	277	0.2	286	968	33.1	34.1	35.8	37.0
July	62	0.0	215	488	17.3	35.4	18.5	37.9
Overall total	138,956	100	324	1,032	34.9	33.8	38.6	37.4

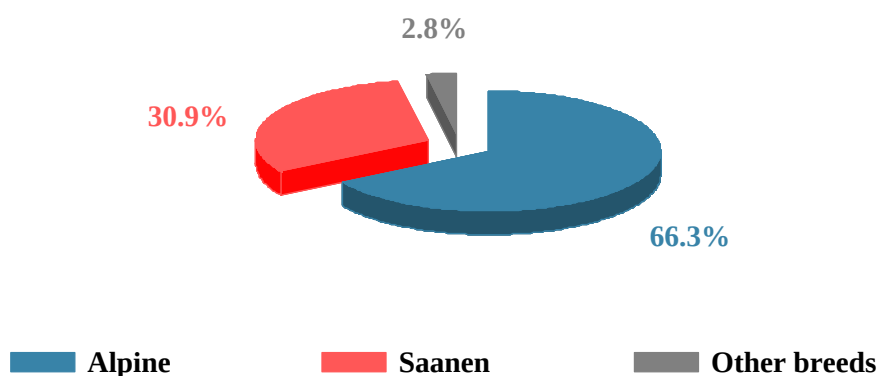


III - RESULTS PER BREED

3.1 - Overall results

3.1.1 - Complete lactations

Breed	Number of lactations	Lactation duration days	Milk yield kg	True protein content kg	True protein ‰ g/kg	Fat content kg	Fat ‰ g/kg	Kidding interval days	Average lactation rank
Alpine	144,313	328	986	33.8	34.3	38.0	38.5	405	2.4
Saanen	67,286	342	1,077	35.6	33.1	39.6	36.8	426	2.3
Crossbred	5,001	329	884	29.8	33.7	33.1	37.5	411	2.5
Poitevine	308	283	508	15.7	31.0	17.6	34.6	376	3.5
Chèvre des Savoie	262	283	542	15.5	28.5	17.6	32.5	418	3.1
Chèvre de Lorraine	203	237	448	14.1	31.5	16.5	36.8	364	2.9
Massif Central	74	284	549	16.1	29.3	19.2	35.0	408	3.9
Other breeds	162	275	639	20.9	32.6	25.3	39.6	385	3.1
Overall total	217,609	332	1,009	34.2	33.8	38.3	37.9	412	2.3



3.1.2 - Reference lactations

Two scenarios are possible for calculating the reference lactations:

- 1. 1. The complete lactation exceeds the reference period (example: 250 days for the Alpine breed).**
In this case, the results of the reference lactation are calculated by interpolation, using the Fleischmann method.
- 2. 2. The complete lactation does not exceed the reference period.**
In that case, the results of the reference lactation and the complete lactation are identical.

Breed	Number of lactations	Reference duration days	Milk yield kg	True protein ‰ g/kg	Fat ‰ g/kg
Alpine	144,313	250	810	33.5	37.9
Saanen	67,286	250	827	32.5	36.2
Crossbred	5,001	250	706	32.9	36.9
Poitevine	308	230	457	30.6	34.3
Chèvre des Savoie	262	150	348	27.7	32.7
Chèvre de Lorraine	203	240	435	31.5	36.9
Massif Central	74	150	390	28.1	35.4
Other breeds	162	150	405	31.8	39.6
Overall total	217,609		811	33.2	37.3

Note: comparing the results obtained by the different breeds should be avoided as long as a specific reference lactation duration is defined for each breed.



3.1.3 - Average age at 1st kidding

NB: This criterion is calculated only when the date of birth of a goat is known.

Breed	Number of lactations	Average age at 1st kidding <i>days</i>
Alpine	49,748	394
Saanen	24,384	387
Crossbred	1,561	407
Chèvre des Savoie	70	448
Poitevine	61	503
Chèvre de Lorraine	49	657
Massif Central	2	NS*
Other breeds	30	NS*

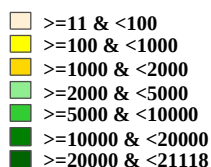
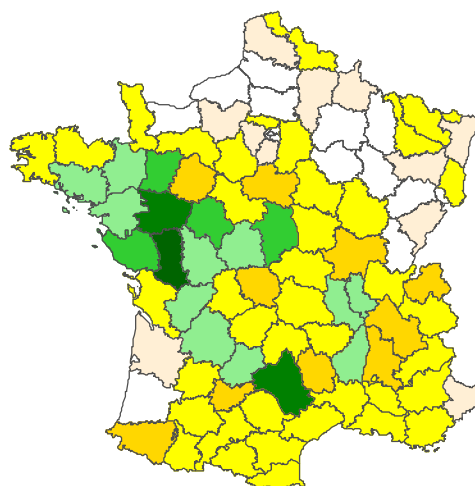
*NS : Not significant (cf. paragraph « Data processing » page 2 for details).



3.2 - Results per breed

Breed ALPINE (French breed code: 13)

Geographical distribution of qualified lactations of Alpine breed

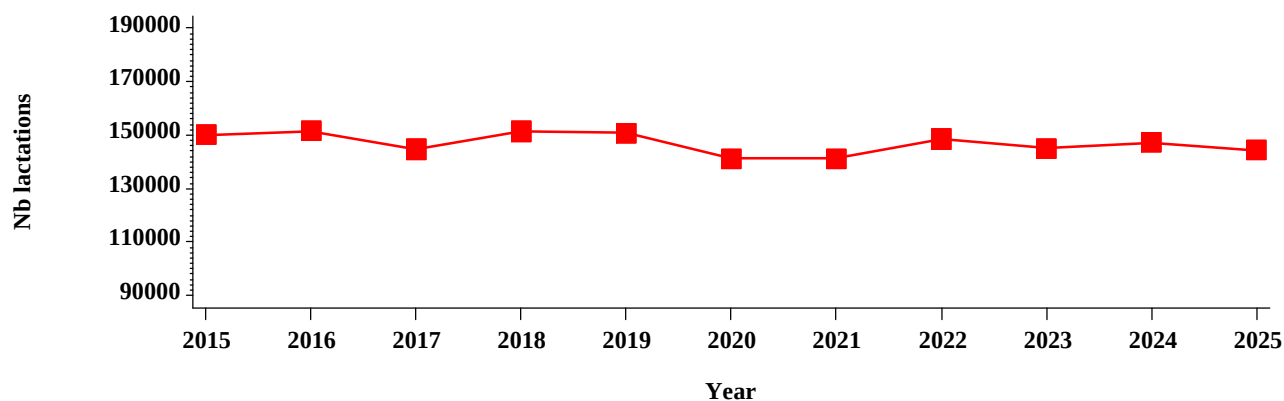


	First lactations	Lactations 2 and over	All lactations	Number of herds for Alpine breed*
Number of lactations	51,379	92,934	144,313	1,087
Lactation duration <i>days</i>	337	323	328	
Milk yield <i>kg</i>	912	1,026	986	
True protein content <i>kg</i>	31.4	35.1	33.8	
True protein % <i>g/kg</i>	34.5	34.2	34.3	
Fat content <i>kg</i>	36.2	39.0	38.0	
Fat % <i>g/kg</i>	39.7	38.0	38.5	

* Any herd having at least one goat from this breed is taken into account in these figures.

Parity	1	2	3	4	5	6	7	8 and over
% total goats	35.6	27.5	17.9	10.0	4.9	2.2	1.0	0.8

Evolution of the number of qualified lactations of Alpine breed



Breed ALPINE (cont.)

Results according to parity and month of kidding

Month of kidding	First lactations						Lactations 2 and over					
	Lactations		Lactation duration	Milk yield	True protein %	Fat %	Lactations		Lactation duration	Milk yield	True protein %	Fat %
	Nb	%	days	kg	g/kg	g/kg	Nb	%	days	kg	g/kg	g/kg
August	1,186	2.3	354	940	34.9	40.5	2,377	2.6	331	990	35.2	39.4
September	6,894	13.4	353	1,006	35.0	40.9	13,201	14.2	321	989	35.1	39.0
October	3,276	6.4	357	978	35.1	40.5	5,809	6.3	325	972	35.3	39.0
November	970	1.9	351	963	35.0	40.4	2,108	2.3	316	990	35.0	39.0
December	341	0.7	348	897	34.8	39.8	720	0.8	325	1,030	34.5	38.7
January	6,967	13.6	346	969	34.3	39.8	19,803	21.3	327	1,124	34.0	38.1
February	17,407	33.9	332	894	34.2	39.2	33,762	36.3	324	1,029	33.7	37.4
March	10,995	21.4	324	850	34.3	39.1	12,512	13.5	314	965	33.8	37.4
April	2,403	4.7	320	820	34.4	39.1	1,995	2.1	329	951	34.1	37.4
May	703	1.4	328	860	34.3	38.7	509	0.5	290	913	34.0	36.4
June	195	0.4	247	519	34.2	38.9	96	0.1	215	500	34.6	37.3
July	42	0.1	272	741	34.7	39.7	42	0.0	196	368	36.5	39.3
Overall total	51,379	100	337	912	34.5	39.7	92,934	100	323	1,026	34.2	38.0

Distribution of primiparous per age at kidding

Age at 1st kidding	Complete lactations						Reference lactations			
	Nb	%	Lactation duration days	Milk yield kg	True protein % g/kg	Fat % g/kg	Reference duration days	Milk yield kg	True protein % g/kg	Fat % g/kg
>= 240 et < 330 days	351	0.7	366	968	35.1	40.2	250	681	33.7	38.8
>= 330 et < 365 days	11,921	23.2	351	938	34.4	39.6	250	713	33.4	38.8
>= 365 et < 420 days	31,628	61.6	330	896	34.4	39.8	250	716	33.5	39.1
>= 420 days	5,847	11.4	350	969	34.7	39.1	250	670	33.3	37.9
Age unknown	1,632	3.2	310	817	34.3	39.3	250	633	33.4	38.4
Overall total	51,379	100	337	912	34.5	39.7		707	33.5	38.9

Distribution of primiparous per lactation duration

Lactation duration	Complete lactations						Reference lactations			
	Nb	%	Lactation duration days	Milk yield kg	True protein % g/kg	Fat % g/kg	Reference duration days	Milk yield kg	True protein % g/kg	Fat % g/kg
< 450 days	45,075	87.7	290	772	33.9	39.4	250	696	33.5	39.0
>= 450 days	6,304	12.3	670	1,916	36.0	40.5	250	788	33.2	38.2
Overall total	51,379	100	337	912	34.5	39.7		707	33.5	38.9

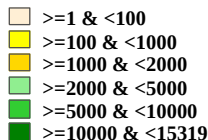
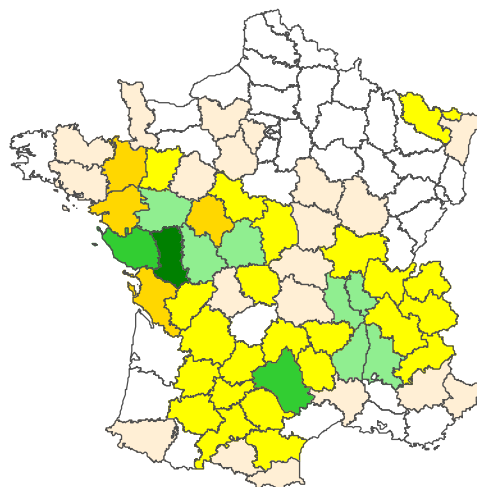
*Results are only displayed if there are at least 3 animals in the lactation duration class.



Results per breed

Breed SAANEN (French breed code: 11)

Geographical distribution of qualified lactations of Saanen breed

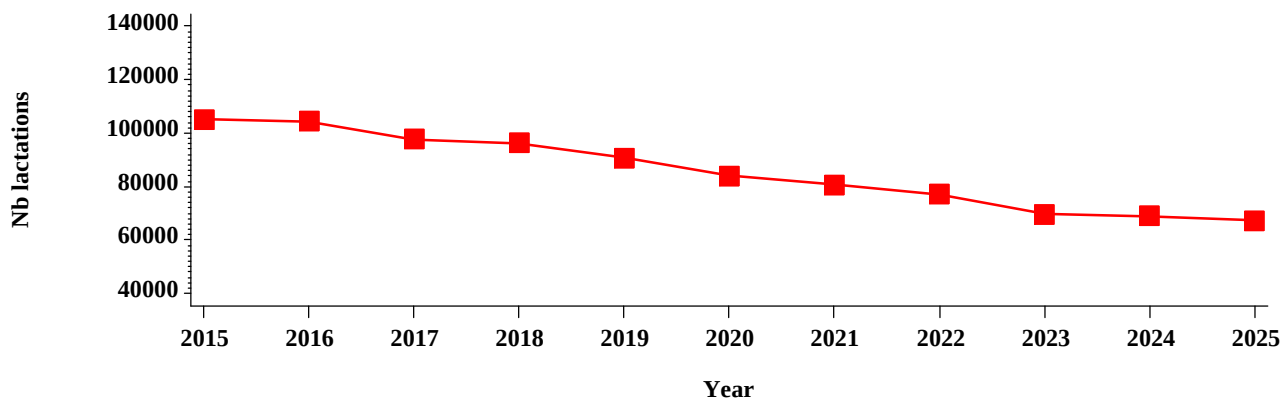


	First lactations	Lactations 2 and over	All lactations	Number of herds for Saanen breed*
Number of lactations	25,403	41,883	67,286	569
Lactation duration <i>days</i>	364	329	342	
Milk yield <i>kg</i>	1,097	1,065	1,077	
True protein content <i>kg</i>	36.5	35.1	35.6	
True protein % <i>g/kg</i>	33.3	33.0	33.1	
Fat content <i>kg</i>	41.5	38.4	39.6	
Fat % <i>g/kg</i>	37.8	36.1	36.8	

* Any herd having at least one goat from this breed is taken into account in these figures.

Parity	1	2	3	4	5	6	7	8 and over
% total goats	37.8	27.5	17.6	9.6	4.4	1.8	0.8	0.5

Evolution of the number of qualified lactations of Saanen breed



Breed SAANEN (cont.)

Results according to parity and month of kidding

Month of kidding	First lactations						Lactations 2 and over					
	Lactations		Lactation duration	Milk yield	True protein %	Fat %	Lactations		Lactation duration	Milk yield	True protein %	Fat %
	Nb	%	days	kg	g/kg	g/kg	Nb	%	days	kg	g/kg	g/kg
August	1,156	4.6	393	1,145	33.8	38.2	1,583	3.8	333	1,032	34.3	36.9
September	3,378	13.3	402	1,274	33.9	38.5	6,681	16.0	332	1,052	33.9	37.0
October	1,832	7.2	363	1,109	33.3	38.4	3,544	8.5	330	993	33.4	37.0
November	656	2.6	356	1,089	33.6	39.1	1,672	4.0	329	1,089	33.3	37.8
December	165	0.6	396	1,289	34.5	39.3	234	0.6	324	1,069	33.5	37.1
January	4,779	18.8	359	1,066	32.8	37.2	9,088	21.7	333	1,101	32.5	35.6
February	7,730	30.4	357	1,052	33.0	37.7	13,219	31.6	326	1,077	32.6	35.7
March	4,200	16.5	355	1,070	33.3	37.5	4,476	10.7	326	1,049	32.9	35.4
April	1,019	4.0	324	941	33.1	37.6	852	2.0	333	1,032	32.7	35.0
May	367	1.4	375	1,286	33.7	38.5	339	0.8	291	871	32.7	35.4
June	96	0.4	326	1,069	34.6	39.6	177	0.4	323	1,228	34.0	36.9
July	25	0.1	361	831	33.5	37.8	18	0.0	264	787	34.1	36.2
Overall total	25,403	100	364	1,097	33.3	37.8	41,883	100	329	1,065	33.0	36.1

Distribution of primiparous per age at kidding

Age at 1st kidding	Complete lactations						Reference lactations			
	Nb	%	Lactation duration days	Milk yield kg	True protein % g/kg	Fat % g/kg	Reference duration days	Milk yield kg	True protein % g/kg	Fat % g/kg
>= 240 et < 330 days	291	1.1	410	1,269	33.6	37.6	250	748	32.2	36.5
>= 330 et < 365 days	8,258	32.5	377	1,139	33.2	37.9	250	760	32.2	37.3
>= 365 et < 420 days	13,503	53.2	357	1,065	33.2	37.8	250	756	32.4	37.3
>= 420 days	2,332	9.2	357	1,120	33.4	37.7	250	731	32.2	36.8
Age unknown	1,019	4.0	362	1,073	33.4	38.2	250	711	32.4	37.2
Overall total	25,403	100	364	1,097	33.3	37.8		753	32.3	37.2

Distribution of primiparous per lactation duration

Lactation duration	Complete lactations						Reference lactations			
	Nb	%	Lactation duration days	Milk yield kg	True protein % g/kg	Fat % g/kg	Reference duration days	Milk yield kg	True protein % g/kg	Fat % g/kg
< 450 days	21,013	82.7	295	864	32.8	37.7	250	736	32.3	37.3
>= 450 days	4,390	17.3	695	2,211	34.2	38.1	250	835	32.3	36.9
Overall total	25,403	100	364	1,097	33.3	37.8		753	32.3	37.2

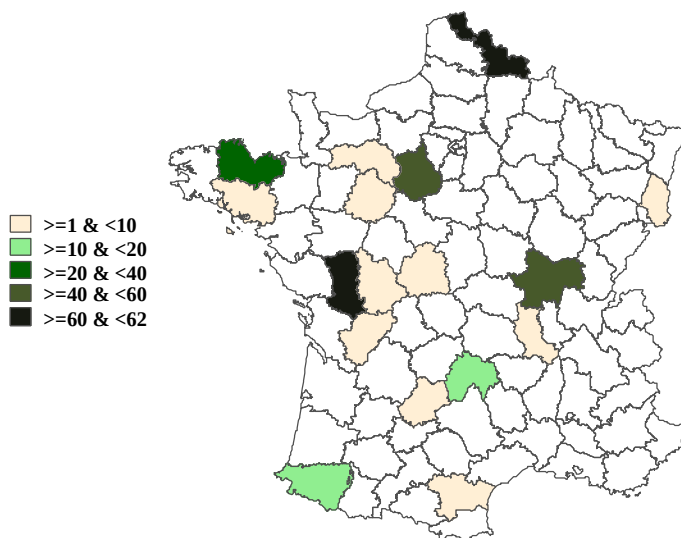
*Results are only displayed if there are at least 3 animals in the lactation duration class.



Results per breed

Breed POITEVINE (French breed code: 76)

Geographical distribution of qualified lactations of Poitevine breed

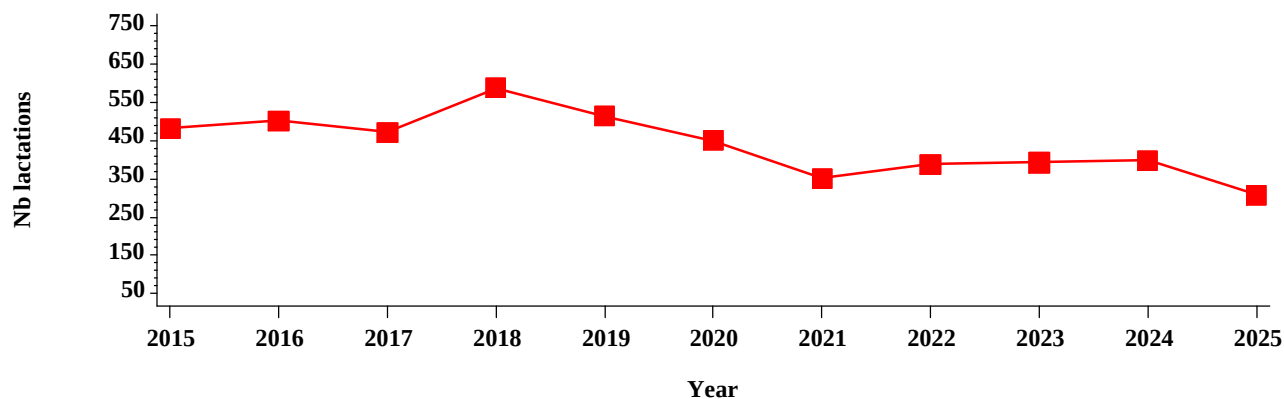


	First lactations	Lactations 2 and over	All lactations	Number of herds for Poitevine breed*
Number of lactations	62	246	308	20
Lactation duration <i>days</i>	285	282	283	
Milk yield <i>kg</i>	372	542	508	
True protein content <i>kg</i>	11.7	16.7	15.7	
True protein % <i>g/kg</i>	31.5	30.9	31.0	
Fat content <i>kg</i>	14.0	18.5	17.6	
Fat % <i>g/kg</i>	37.5	34.1	34.6	

* Any herd having at least one goat from this breed is taken into account in these figures.

Parity	1	2	3	4	5	6	7	8 and over
% total goats	20.1	16.6	19.8	11.4	17.9	4.9	5.2	4.2

Evolution of the number of qualified lactations of Poitevine breed



Breed POITEVINE (cont.)

Results according to parity and month of kidding

Month of kidding	First lactations						Lactations 2 and over					
	Lactations		Lactation duration	Milk yield	True protein %	Fat %	Lactations		Lactation duration	Milk yield	True protein %	Fat %
	Nb	%	days	kg	g/kg	g/kg	Nb	%	days	kg	g/kg	g/kg
August												
September												
October	11	17.7	329	531	32.2	37.4	21	8.5	347	657	30.2	37.5
November							3	1.2	296	456	30.5	36.3
December												
January							1	0.4	671	1,664	34.1	34.9
February	26	41.9	289	394	31.4	37.9	82	33.3	294	625	31.9	33.9
March	20	32.3	274	280	31.6	37.4	99	40.2	273	484	30.2	33.3
April	5	8.1	213	279	28.2	35.0	36	14.6	238	441	30.2	33.9
May							4	1.6	190	367	30.8	33.2
June												
July												
Overall total	62	100	285	372	31.5	37.5	246	100	282	542	30.9	34.1

Distribution of primiparous per age at kidding

Age at 1st kidding	Complete lactations						Reference lactations			
	Nb	%	Lactation duration days	Milk yield kg	True protein % g/kg	Fat % g/kg	Reference duration days	Milk yield kg	True protein % g/kg	Fat % g/kg
>= 330 et < 365 days	1	1.6	291	414	29.8	35.5	230	385	29.6	36.0
>= 365 et < 420 days	33	53.2	279	307	31.2	38.0	230	281	30.6	37.6
>= 420 days	27	43.5	293	454	31.9	37.3	230	383	31.7	37.4
Age unknown	1	1.6	271	266	27.8	30.1	230	259	27.6	29.5
Overall total	62	100	285	372	31.5	37.5		326	31.1	37.4

Distribution of primiparous per lactation duration

Lactation duration	Complete lactations						Reference lactations			
	Nb	%	Lactation duration days	Milk yield kg	True protein % g/kg	Fat % g/kg	Reference duration days	Milk yield kg	True protein % g/kg	Fat % g/kg
< 450 days	62	100	285	372	31.5	37.5	230	326	31.1	37.4
Overall total	62	100	285	372	31.5	37.5		326	31.1	37.4

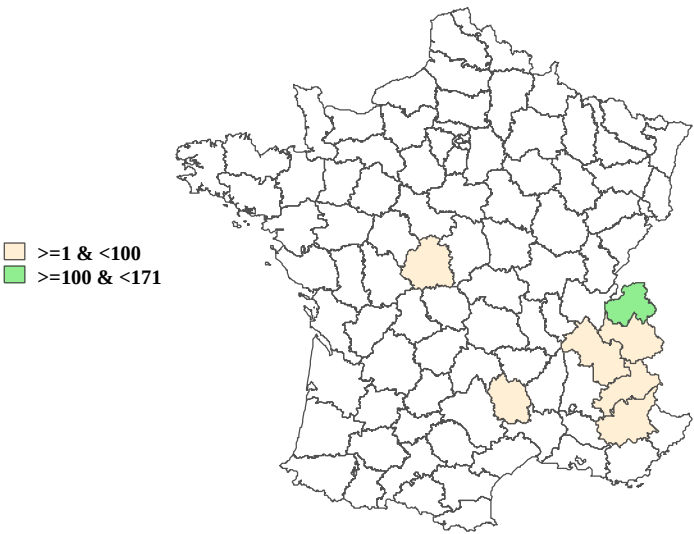
*Results are only displayed if there are at least 3 animals in the lactation duration class.



Results per breed

Breed **CHEVRE DES SAVOIE** (French breed code: 47)

Geographical distribution of qualified lactations of Chevre des Savoie breed

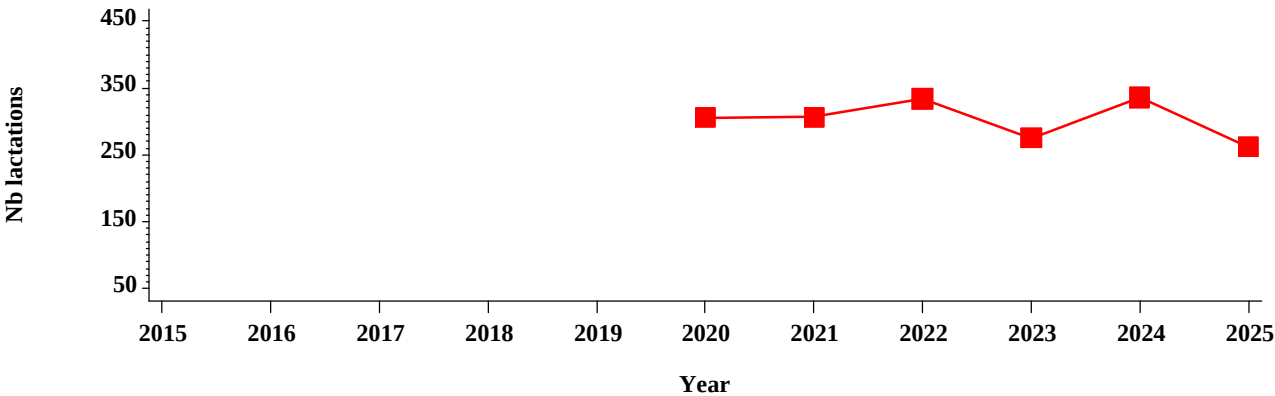


		First lactations	Lactations 2 and over	All lactations	Number of herds for Chevre des Savoie breed*
Number of lactations		71	191	262	17
Lactation duration	days	268	288	283	
Milk yield	kg	413	590	542	
True protein content	kg	12.5	16.6	15.5	
True protein %	g/kg	30.2	28.1	28.5	
Fat content	kg	14.3	18.8	17.6	
Fat %	g/kg	34.6	31.9	32.5	

* Any herd having at least one goat from this breed is taken into account in these figures.

Parity	1	2	3	4	5	6	7	8 and over
% total goats	27.1	23.7	16.8	9.2	8.8	4.2	3.8	6.5

Evolution of the number of qualified lactations of Chevre des Savoie breed



Breed CHEVRE DES SAVOIE (cont.)

Results according to parity and month of kidding

Month of kidding	First lactations						Lactations 2 and over					
	Lactations		Lactation duration	Milk yield	True protein %	Fat %	Lactations		Lactation duration	Milk yield	True protein %	Fat %
	Nb	%	days	kg	g/kg	g/kg	Nb	%	days	kg	g/kg	g/kg
August												
September							1	0.5	321	587	35.3	32.9
October	2	2.8	297	521	31.5	34.2	2	1.0	307	506	33.3	34.5
November							22	11.5	289	490	31.5	37.3
December	1	1.4	205	149	30.4	31.2	8	4.2	324	526	31.2	38.3
January	2	2.8	273	293	35.1	43.1	13	6.8	285	643	28.5	31.9
February	40	56.3	271	431	30.3	35.8	108	56.5	293	604	27.3	30.6
March	23	32.4	274	410	29.5	31.9	35	18.3	270	620	27.4	31.7
April	1	1.4	185	298	30.8	35.3	2	1.0	206	413	33.4	34.9
May	2	2.8	194	290	30.8	37.5						
June												
July												
Overall total	71	100	268	413	30.2	34.6	191	100	288	590	28.1	31.9

Distribution of primiparous per age at kidding

Age at 1st kidding	Complete lactations						Reference lactations			
	Nb	%	Lactation duration days	Milk yield kg	True protein % g/kg	Fat % g/kg	Reference duration days	Milk yield kg	True protein % g/kg	Fat % g/kg
>= 240 et < 330 days	2	2.8	297	521	31.5	34.2	150	276	31.4	34.7
>= 330 et < 365 days	5	7.0	290	413	31.2	37.5	150	263	29.9	35.2
>= 365 et < 420 days	39	54.9	286	411	29.6	33.4	150	263	28.8	34.0
>= 420 days	24	33.8	236	416	30.8	36.1	150	293	30.0	36.6
Age unknown	1	1.4	179	203	31.8	37.0	150	191	31.6	36.8
Overall total	71	100	268	413	30.2	34.6		273	29.4	35.1

Distribution of primiparous per lactation duration

Lactation duration	Complete lactations						Reference lactations			
	Nb	%	Lactation duration days	Milk yield kg	True protein % g/kg	Fat % g/kg	Reference duration days	Milk yield kg	True protein % g/kg	Fat % g/kg
< 450 days	70	100	263	407	30.3	34.8	150	272	29.4	35.2
Overall total	70	100	263	407	30.3	34.8		272	29.4	35.2

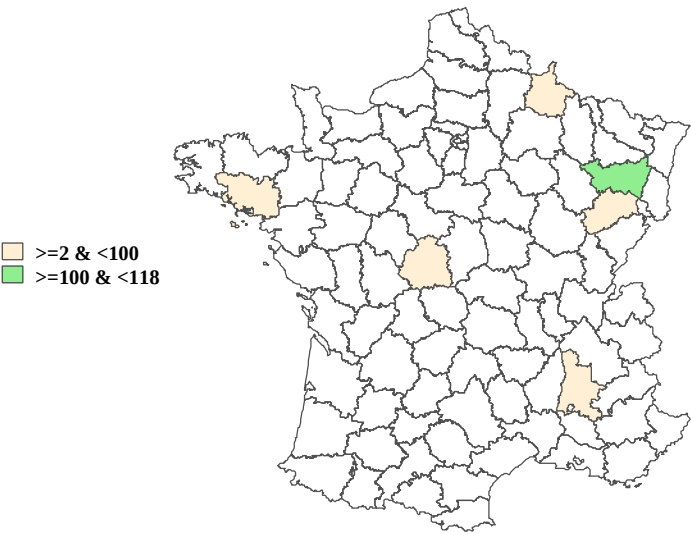
*Results are only displayed if there are at least 3 animals in the lactation duration class.



Results per breed

Breed **CHEVRE DE LORRAINE** (French breed code: 46)

Geographical distribution of qualified lactations of Chevre de Lorraine breed

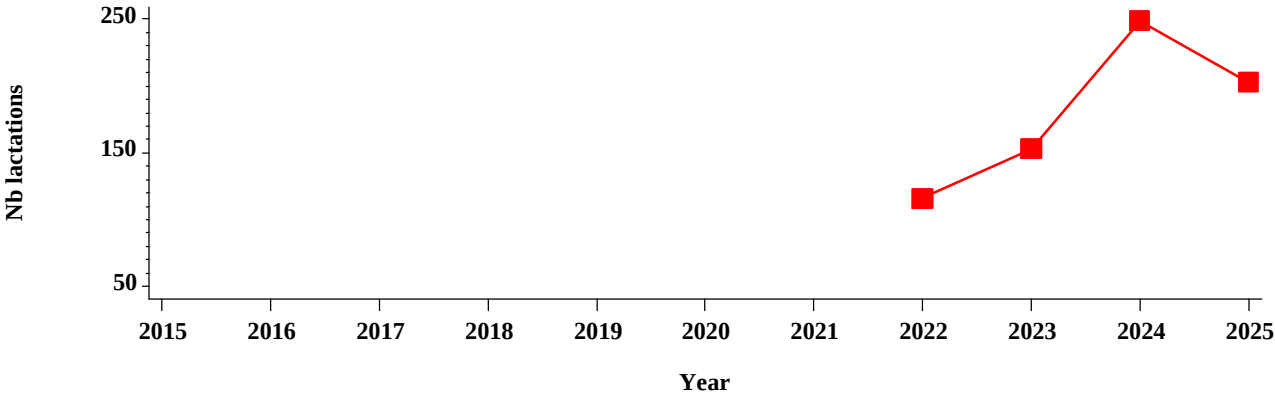


	First lactations	Lactations 2 and over	All lactations	Number of herds for Chevre de Lorraine breed*
Number of lactations	49	154	203	8
Lactation duration <i>days</i>	216	243	237	
Milk yield <i>kg</i>	306	494	448	
True protein content <i>kg</i>	9.8	15.5	14.1	
True protein % <i>g/kg</i>	32.1	31.4	31.5	
Fat content <i>kg</i>	12.5	17.8	16.5	
Fat % <i>g/kg</i>	40.7	36.0	36.8	

* Any herd having at least one goat from this breed is taken into account in these figures.

Parity	1	2	3	4	5	6	8 and over
% total goats	24.1	16.7	23.2	22.2	4.9	8.4	0.5

Evolution of the number of qualified lactations of Chevre de Lorraine breed



Breed CHEVRE DE LORRAINE (cont.)

Results according to parity and month of kidding

Month of kidding	First lactations						Lactations 2 and over					
	Lactations		Lactation duration	Milk yield	True protein %	Fat %	Lactations		Lactation duration	Milk yield	True protein %	Fat %
	Nb	%	days	kg	g/kg	g/kg	Nb	%	days	kg	g/kg	g/kg
August												
September	1	2.0	295	553	36.4	45.5	5	3.2	297	772	34.3	40.6
October							1	0.6	296	1,185	32.8	38.1
November												
December												
January	6	12.2	227	466	31.2	40.4	76	49.4	259	596	30.9	34.6
February	22	44.9	230	295	33.9	44.2	45	29.2	227	345	31.6	38.1
March	10	20.4	204	297	29.6	34.3	17	11.0	213	391	32.2	38.0
April	6	12.2	188	258	29.6	38.2	6	3.9	219	401	31.9	35.1
May	3	6.1	148	147	30.3	36.3	4	2.6	208	267	31.4	36.7
June	1	2.0	243	210	37.4	44.6						
July												
Overall total	49	100	216	306	32.1	40.7	154	100	243	494	31.4	36.0

Distribution of primiparous per age at kidding

Age at 1st kidding	Complete lactations						Reference lactations			
	Nb	%	Lactation duration days	Milk yield kg	True protein % g/kg	Fat % g/kg	Reference duration days	Milk yield kg	True protein % g/kg	Fat % g/kg
>= 365 et < 420 days	7	14.3	200	266	30.8	35.1	240	265	30.8	35.1
>= 420 days	42	85.7	218	313	32.3	41.5	240	309	32.3	41.6
Overall total	49	100	216	306	32.1	40.7		303	32.1	40.8

Distribution of primiparous per lactation duration

Lactation duration	Complete lactations						Reference lactations			
	Nb	%	Lactation duration days	Milk yield kg	True protein % g/kg	Fat % g/kg	Reference duration days	Milk yield kg	True protein % g/kg	Fat % g/kg
< 450 days	49	100	216	306	32.1	40.7	240	303	32.1	40.8
Overall total	49	100	216	306	32.1	40.7		303	32.1	40.8

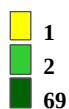
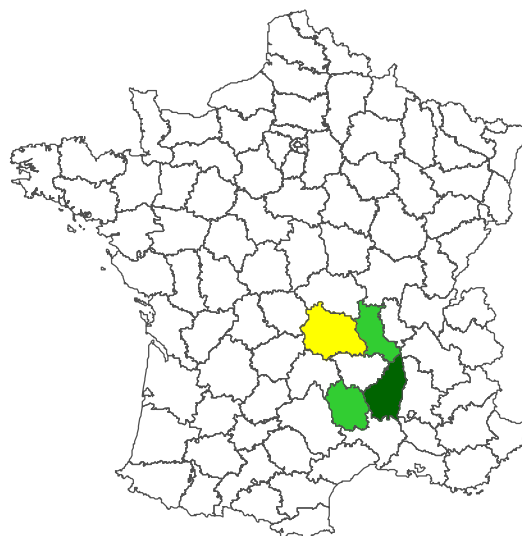
*Results are only displayed if there are at least 3 animals in the lactation duration class.



Résultats per breed

Breed MASSIF CENTRAL (French breed code: 45)

Geographical distribution of qualified lactations of Massif Central breed



	First lactations	Lactations 2 and over	All lactations	Number of herds for Massif Central breed*
Number of lactations	2	72	74	6
Lactation duration <i>days</i>	282	284	284	
Milk yield <i>kg</i>	377	554	549	
True protein content <i>kg</i>	12.2	16.2	16.1	
True protein % <i>g/kg</i>	32.5	29.2	29.3	
Fat content <i>kg</i>	13.8	19.4	19.2	
Fat % <i>g/kg</i>	36.6	35.0	35.0	

* Any herd having at least one goat from this breed is taken into account in these figures.

Parity	1	2	3	4	5	6	7	8 and over	Total
Number of lactations	2	18	11	19	13	6	1	4	74



IV - RESULTS PER REGION

4.1 - Detailed results

Region	Lactations		Lactation duration	Milk yield	True protein content	True protein ‰	Fat content	Fat ‰
	Nb	%	days	kg	kg	g/kg	kg	g/kg
Alsace	462	0.2	315	812	29.6	36.5	33.5	41.3
Aquitaine	6,745	3.1	338	1,094	37.7	34.4	40.8	37.3
Auvergne	2,986	1.4	318	1,026	34.5	33.7	38.5	37.5
Basse Normandie	979	0.4	382	1,046	35.3	33.8	38.4	36.7
Bourgogne	3,617	1.7	318	796	27.1	34.0	30.2	38.0
Bretagne	9,086	4.2	355	1,046	35.4	33.9	38.7	37.0
Centre	25,722	11.8	331	939	32.3	34.4	36.2	38.5
Champagne-Ardenne	44	0.0	207	267	8.2	30.8	9.0	33.9
Franche Comté	139	0.1	263	483	15.8	32.8	18.3	37.9
Haute Normandie	37	0.0	590	1,925	68.8	35.7	77.7	40.4
Ile de France	588	0.3	292	982	33.5	34.1	34.8	35.5
Languedoc Roussillon	4,144	1.9	309	782	26.6	34.0	29.0	37.1
Limousin	2,707	1.2	319	880	30.2	34.3	33.9	38.6
Lorraine	1,808	0.8	353	1,152	41.0	35.6	47.4	41.1
Midi-Pyrénées	31,929	14.7	330	960	32.7	34.0	35.4	36.9
Nord-Pas de Calais	199	0.1	326	760	25.9	34.1	26.7	35.1
Pays de la Loire	49,033	22.5	324	1,047	35.0	33.4	40.8	39.0
Picardie	70	0.0	293	1,186	42.9	36.2	45.5	38.4
Poitou-Charentes	49,554	22.8	341	1,103	37.3	33.8	41.5	37.6
Provence Alpes Cote d'Azur	1,580	0.7	265	725	24.5	33.8	26.8	36.9
Rhône Alpes	26,180	12.0	334	949	31.9	33.6	35.6	37.6

4.2 - Kidding distribution per month (in % of the total of lactations for the region)

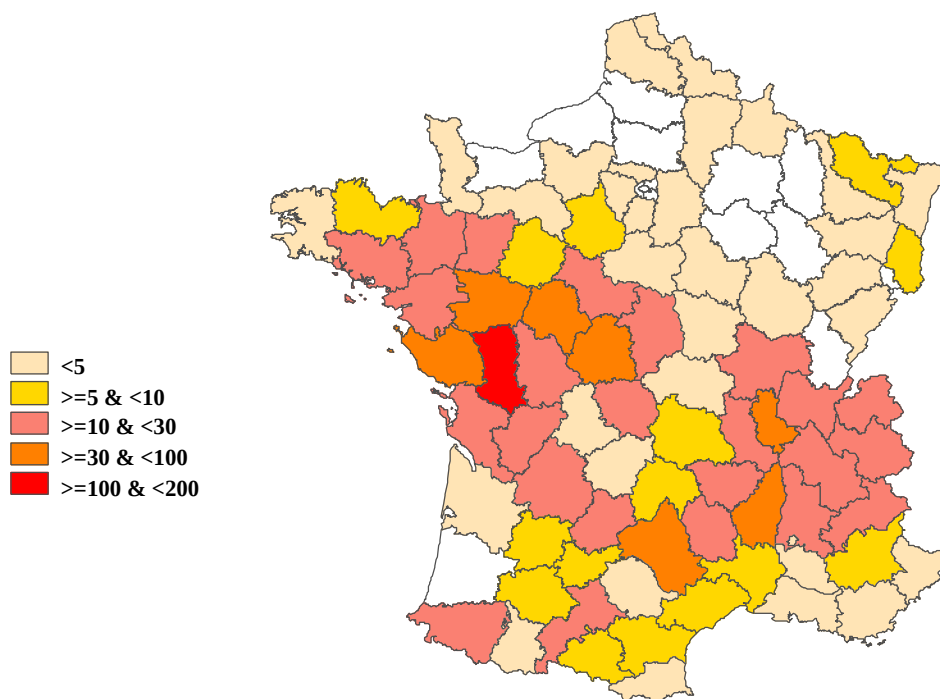
Region	Month of kidding											
	08	09	10	11	12	01	02	03	04	05	06	07
Alsace		0.2	18.8	8.2		0.9	29.9	37.4	3.9	0.4	0.2	
Aquitaine	1.2	11.4	2.9	0.4	0.4	18.3	32.2	21.9	3.4	4.7	3.1	0.1
Auvergne	4.2	21.8	3.4	0.4		2.9	32.2	26.8	6.0	1.8	0.4	0.1
Basse Normandie	5.9	11.4	4.0	0.4		5.4	38.5	14.6	8.3	10.9	0.5	
Bourgogne	0.3	12.7	6.8	2.3	0.1	16.2	31.8	23.6	4.4	1.2	0.2	0.3
Bretagne	1.9	4.0	0.6	0.4	0.2	9.9	43.6	26.7	9.4	2.7	0.5	0.1
Centre	4.2	23.1	10.7	2.4	1.7	8.5	22.8	18.9	5.5	1.7	0.5	0.1
Champagne-Ardenne							84.1	13.6	2.3			
Franche Comté							57.6	33.1	8.6		0.7	
Haute Normandie	2.7					2.7	64.9	21.6		5.4		2.7
Ile de France					1.2	27.6	28.1	36.1	6.6	0.5		
Languedoc Roussillon	9.2	6.3	3.4	2.0	0.5	5.3	35.5	29.0	5.8	2.1	0.6	0.4
Limousin	0.1	11.2	6.9	0.3	0.0	8.3	45.6	24.9	2.1	0.1	0.1	0.1
Lorraine	11.1	11.1	4.5	0.1		6.0	26.1	30.3	9.0	1.5		0.3
Midi-Pyrénées	3.2	15.2	11.8	3.0	0.7	21.5	31.2	10.9	1.9	0.4	0.1	0.0
Nord-Pas de Calais		3.5	25.6	1.0		2.0	13.1	35.2	17.6	2.0		
Pays de la Loire	2.4	6.6	0.8	0.2	0.1	31.3	43.4	13.1	1.8	0.3	0.0	0.0
Picardie	1.4						67.1	25.7	5.7			
Poitou-Charentes	3.0	18.6	8.4	5.1	1.0	17.3	31.0	12.7	2.1	0.6	0.1	0.0
Provence Alpes Cote d'Azur	1.8	7.7	0.4			13.2	45.1	27.7	3.0	0.9	0.3	
Rhône Alpes	2.5	16.2	10.1	4.3	0.9	18.0	33.2	12.5	1.7	0.5	0.1	0.0



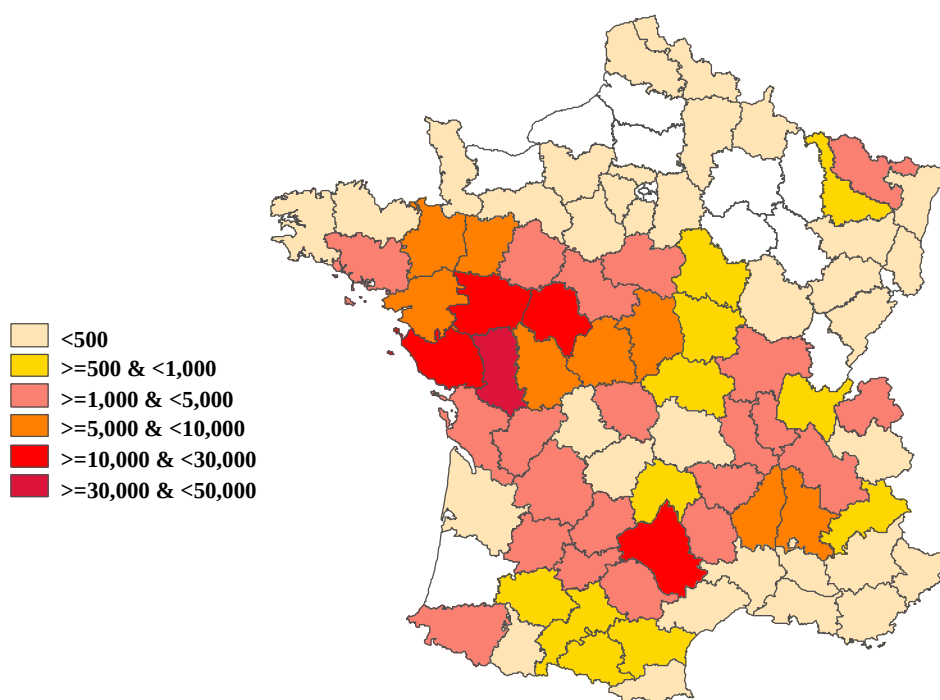
V - RESULTATS PER LOCAL AREA (= FRENCH « DÉPARTEMENT »)

5.1 - Geographical distributions

Herd distribution (counted up with qualified lactations)



Distribution of qualified lactations



5.2 - Detailed results per local area

	Local area ¹	Number of herds	Number of lactations	Average number of goats per herd	Lactation duration days	Milk yield kg	True protein % g/kg	Fat % g/kg
01	Ain	12	855	71	256	734	32.8	37.5
03	Allier	4	700	175	306	994	34.6	38.8
04	Alpes Hte Provence	5	276	55	270	647	34.0	37.0
05	Hautes Alpes	11	595	54	277	735	32.4	36.5
07	Ardèche	58	6,582	114	339	952	33.6	37.3
09	Ariège	6	822	137	342	937	35.8	39.6
11	Aude	8	587	73	267	634	33.5	35.5
12	Aveyron	86	22,049	256	329	981	34.0	37.1
13	Bouches du Rhône	3	137	46	252	786	34.8	36.6
15	Cantal	5	560	112	380	1,233	33.7	35.8
16	Charente	19	3,667	193	335	1,023	34.3	38.2
17	Charente Maritime	10	1,706	171	370	1,157	33.1	36.2
18	Cher	35	6,412	183	300	847	34.2	38.5
21	Côte d'Or	3	140	47	272	691	33.0	34.9
22	Côtes d'Armor	6	295	49	339	893	34.6	36.4
23	Creuse	12	2,174	181	326	904	34.4	39.0
24	Dordogne	30	4,206	140	332	1,041	34.2	36.7
26	Drôme	42	5,165	123	329	984	33.8	37.1
28	Eure & Loire	7	427	61	333	860	34.3	38.4
29	Finistère	3	323	108	280	588	32.8	35.8
30	Gard	9	315	35	319	764	34.0	37.6
31	Haute Garonne	10	865	87	335	850	35.2	37.7
32	Gers	7	776	111	337	980	33.6	35.0
34	Hérault	7	493	70	315	831	34.6	38.1
35	Ille & Vilaine	35	6,037	173	367	1,090	33.9	36.9
36	Indre	53	6,015	114	350	961	34.5	38.4
37	Indre & Loire	56	10,042	179	345	1,014	34.7	39.1
38	Isère	34	1,945	57	325	962	34.2	37.6
41	Loir & Cher	16	1,826	114	327	946	33.8	36.7
42	Loire	44	4,548	103	358	1,070	33.4	37.3
43	Haute Loire	11	1,484	135	307	1,016	33.2	37.7
44	Loire Atlantique	19	5,017	264	320	944	32.6	37.4
45	Loiret	3	1,000	333	286	678	33.7	36.4
46	Lot	19	4,068	214	329	923	34.0	35.5
47	Lot & Garonne	5	1,076	215	400	1,505	35.2	39.8
48	Lozère	28	2,512	90	323	845	34.1	37.0
49	Maine & Loire	68	18,637	274	328	1,071	33.9	40.0
50	Manche	3	481	160	439	1,171	34.0	37.4
53	Mayenne	27	6,795	252	333	1,015	33.9	38.8
54	Meurthe & Moselle	3	502	167	584	1,733	34.6	40.6
56	Morbihan	12	2,431	203	338	1,015	33.7	37.3

¹Durations, milk yields and fat and true protein rates are mentioned only for local areas that count up a least 3 herds.



Detailed results per local area (cont.)

	Local area ¹	Number of herds	Number of lactations	Average number of goats per herd	Lactation duration days	Milk yield kg	True protein ‰ g/kg	Fat ‰ g/kg
57	Moselle	6	1,147	191	266	983	36.7	42.0
58	Nièvre	4	580	145	301	766	35.6	36.9
59	Nord	3	167	56	340	752	33.2	34.3
61	Orne	3	498	166	326	926	33.5	35.9
63	Puy de Dôme	9	242	27	277	703	33.6	36.9
64	Pyrénées Atlantiques	15	1,401	93	313	969	34.4	36.4
66	Pyrénées Orientales	4	237	59	233	396	33.2	39.1
68	Haut Rhin	5	352	70	300	713	36.6	40.5
69	Rhône	54	4,444	82	343	952	33.9	38.7
71	Saône & Loire	28	2,298	82	321	826	33.2	38.4
72	Sarthe	7	1,024	146	311	975	33.3	39.2
73	Savoie	15	461	31	272	592	33.4	37.6
74	Haute Savoie	38	2,180	57	317	741	33.5	37.9
79	Deux Sèvres	150	36,968	247	338	1,100	33.7	37.4
81	Tarn	4	1,105	276	358	976	32.9	37.4
82	Tarn & Garonne	9	2,101	233	323	869	34.1	35.9
83	Var	3	186	62	256	848	34.9	36.4
84	Vaucluse	4	308	77	255	752	35.1	37.1
85	Vendée	67	17,560	262	319	1,067	32.9	38.4
86	Vienne	39	7,213	185	355	1,147	34.1	38.7
88	Vosges	3	159	53	243	539	30.9	34.2
89	Yonne	4	599	150	332	736	36.1	38.0

¹Durations, milk yields and fat and true protein rates are mentioned only for local areas that count up a least 3 herds.



5.3 - Distribution of milk recording protocols per local area

Local area		Milk recording protocol											Total lactations
		A	AC	AT	AY	B	BC	BT	BY	BZ	CY	CZ	
		%	%	%	%	%	%	%	%	%	%	%	
01	Ain	7.0	85.6				7.4						855
02	Aisne	100											70
03	Allier		100										700
04	Alpes Hte Provence	58.0	42.0										276
05	Hautes Alpes		81.2				18.8						595
06	Alpes Maritimes		50.0			1.3		48.7					78
07	Ardèche	1.1	83.9	7.0	2.2	2.2	3.6						6,582
08	Ardennes					100							44
09	Ariège			100									822
11	Aude	29.1	0.3	70.5									587
12	Aveyron		88.1	11.9									22,049
13	Bouches du Rhône			100									137
15	Cantal		58.6	41.4									560
16	Charente	21.5	2.7	54.9			2.0				15.7	3.1	3,667
17	Charente Maritime		12.0			1.4			8.7		73.4	4.5	1,706
18	Cher	40.5	35.0	2.1	7.3	4.3	10.9						6,412
19	Corrèze		26.9	73.1									294
21	Côte d'Or	30.7			69.3								140
22	Côtes d'Armor	39.3	0.7	60.0									295
23	Creuse	37.3	51.2		11.5								2,174
24	Dordogne	7.1	42.2	50.7									4,206
25	Doubs	100											97
26	Drôme	4.2	93.1	2.6									5,165
27	Eure			100									37
28	Eure & Loir	48.2	30.7			21.1							427
29	Finistère	38.7									61.3		323
30	Gard	14.9	34.6	50.5									315
31	Haute Garonne			100									865
32	Gers			100									776
33	Gironde			100									62
34	Hérault		33.9	66.1									493
35	Ille & Vilaine	2.5	61.2		16.0	0.0					20.3		6,037
36	Indre	47.2	46.3	6.4									6,015
37	Indre & Loire	40.9				0.3					56.2	2.7	10,042
38	Isère	15.5	79.4	1.3		3.5				0.1	0.3		1,945
41	Loir & Cher	72.2	27.6									0.2	1,826
42	Loire	6.9	89.4				3.6						4,548
43	Haute Loire		98.2	1.8									1,484
44	Loire Atlantique		6.0	33.2		1.0					56.0	3.8	5,017
45	Loiret	22.1			77.9								1,000
46	Lot		58.0	42.0									4,068
47	Lot & Garonne			100									1,076
48	Lozère	4.3	43.2	52.5									2,512
49	Maine & Loire	11.2	10.6	20.7	0.5	1.1	2.2		5.4	2.6	30.6	15.2	18,637
50	Manche		73.0		0.6						26.4		481
53	Mayenne	9.0	16.7	10.4	0.1		0.9			9.9	42.3	10.7	6,795
54	Meurthe & Moselle	34.5	65.5										502
56	Morbihan	30.8	7.2	5.2							56.8		2,431
57	Moselle	0.3	99.7										1,147



5.3 - Distribution of milk recording protocols per local area

Local area		Milk recording protocol											Total lactations
		A	AC	AT	AY	B	BC	BT	BY	BZ	CY	CZ	
		%	%	%	%	%	%	%	%	%	%	%	
58	Nièvre	49.7	50.3										580
59	Nord	100											167
61	Orne	9.0				12.4					78.5		498
62	Pas de Calais	100											32
63	Puy de Dôme	2.5	97.5										242
64	Pyrénées Atlantiques		37.1	62.9									1,401
65	Hautes Pyrénées			100									143
66	Pyrénées Orientales	86.5		13.5									237
67	Bas Rhin	100											110
68	Haut Rhin	91.5				8.5							352
69	Rhône	5.3	90.0	4.7									4,444
70	Haute Saône			100									42
71	Saône & Loire	15.5	76.5			4.0	4.0						2,298
72	Sarthe	0.3				13.6	0.2	3.0			64.1	18.8	1,024
73	Savoie	17.4		26.7		56.0							461
74	Haute Savoie	32.4		34.8		32.8							2,180
77	Seine & Marne	3.4	96.6										267
78	Yvelines					100							104
79	Deux Sèvres	18.4	0.9	0.3		0.2			8.8		63.5	7.9	36,968
81	Tarn		76.0	24.0									1,105
82	Tarn & Garonne		67.2	32.8									2,101
83	Var		100										186
84	Vaucluse	37.0	63.0										308
85	Vendée	1.0	17.2	25.9							42.6	13.2	17,560
86	Vienne	29.4	4.2	61.6							4.8		7,213
87	Haute Vienne		100										239
88	Vosges	64.2		35.8									159
89	Yonne	65.6			34.4								599
91	Essonne	100											48
95	Val d'Oise		100										169
	Overall total	14.3	34.4	16.1	1.4	1.1	0.9	0.0	2.0	0.5	24.9	4.4	217,609



5.4 - Lactations (complete and reference) per breed and local area

Local area	Breed ¹	Number of herds	Number of lactations	Complete lactations				Reference lactations			
				Lactation duration days	Milk yield kg	Fat % g/kg	True protein % g/kg	Reference duration days	Milk yield kg	Fat % g/kg	True protein % g/kg
Ain	Saanen	3	112	332	877	34.5	32.0	250	680	33.8	31.0
	Alpine	11	699	287	697	38.1	32.9	250	577	37.4	32.1
Allier	Alpine	4	641	305	994	38.8	34.6	250	877	38.4	34.2
	Crossbred	3	58	310	995	38.5	34.5	250	858	38.1	34.2
Alpes Hte Provence	Alpine	4	239	272	670	37.3	34.2	250	645	37.0	33.8
Hautes Alpes	Saanen	3	173	277	917	34.5	32.0	250	839	34.2	31.6
	Alpine	10	401	287	667	37.8	32.8	250	606	37.3	32.2
Ardèche	Saanen	34	3,031	351	971	37.0	33.0	250	753	36.7	32.5
	Alpine	41	3,298	332	950	37.6	34.2	250	790	36.9	33.5
	Crossbred	25	184	344	840	36.8	32.5	250	661	35.9	31.6
	Massif Central	3	69	284	546	34.7	29.2	150	389	35.1	28.0
Ariège	Saanen	3	61	329	825	39.2	35.0	250	660	39.3	34.7
	Alpine	6	696	343	941	39.7	35.9	250	733	39.1	34.7
	Crossbred	4	56	385	1,056	38.5	35.5	250	756	38.8	35.3
Aude	Saanen	3	191	307	755	33.7	31.6	250	606	33.5	31.2
	Alpine	7	353	240	553	36.9	35.3	250	533	36.7	35.0
Aveyron	Saanen	37	6,180	331	922	35.5	32.9	250	760	35.2	32.5
	Alpine	75	15,476	328	1,007	37.7	34.4	250	848	37.3	33.8
	Crossbred	37	390	297	840	36.0	33.1	250	779	35.9	32.9
Bouches du Rhône	Alpine	3	126	261	798	36.4	34.8	250	747	36.3	34.5
Cantal	Saanen	3	329	416	1,358	34.7	32.7	250	887	33.9	31.6
	Alpine	4	212	340	1,080	38.0	35.8	250	885	37.5	35.1
Charente	Saanen	8	871	364	1,135	37.5	33.7	250	835	36.7	33.1
	Alpine	18	2,748	326	986	38.5	34.5	250	819	38.0	34.0
	Crossbred	8	46	370	1,143	37.0	34.4	250	863	36.1	33.7
Charente Maritime	Saanen	8	1,528	375	1,178	36.3	33.1	250	839	35.4	32.3
	Alpine	7	155	318	935	35.4	33.1	250	800	34.4	32.3
Cher	Saanen	4	657	320	1,043	37.0	35.2	250	782	37.5	35.1
	Alpine	32	5,716	311	825	38.8	34.1	250	695	38.3	33.5

¹Durations, milk yields and fat and true protein rates are mentioned only for breeds that count up a least 40 lactations in at least 3 herds within the local area.



Lactations (complete and reference) per breed and local area (cont.)

Local area	Breed ¹	Number of herds	Number of lactations	Complete lactations				Reference lactations			
				Lactation duration days	Milk yield kg	Fat % g/kg	True protein % g/kg	Reference duration days	Milk yield kg	Fat % g/kg	True protein % g/kg
Côte d'Or	Alpine	3	136	278	686	34.9	33.0	250	640	34.5	32.5
Côtes d'Armor	Alpine	5	244	350	992	36.6	34.9	250	755	35.8	33.7
Creuse	Saanen	5	574	314	804	34.9	33.1	250	698	34.2	32.6
	Alpine	10	1,560	332	944	40.3	34.8	250	781	39.6	34.2
Dordogne	Saanen	9	901	345	1,104	36.0	33.7	250	850	34.9	32.8
	Alpine	26	3,261	331	1,024	36.9	34.3	250	843	36.3	33.7
	Crossbred	7	44	364	1,015	35.9	35.1	250	736	35.8	34.4
Drôme	Saanen	30	3,097	355	1,080	36.2	33.7	250	811	36.1	33.3
	Alpine	25	1,676	300	868	38.6	34.0	250	778	38.5	33.7
	Crossbred	19	330	297	756	39.5	33.0	250	672	39.4	32.6
Eure & Loir	Alpine	6	363	344	909	38.9	34.8	250	761	38.5	33.6
Finistère	Alpine	3	323	279	588	35.8	32.8	250	568	35.6	32.5
Gard	Alpine	8	256	329	788	37.9	34.1	250	640	37.1	33.0
Haute Garonne	Saanen	5	299	357	920	38.3	34.4	250	666	38.4	34.1
	Alpine	8	531	326	794	37.5	35.6	250	612	36.0	34.1
Gers	Saanen	3	558	359	1,092	34.2	33.4	250	821	32.7	32.6
	Alpine	7	205	296	684	38.2	34.5	250	610	37.6	33.7
Hérault	Alpine	7	493	315	831	38.1	34.6	250	711	37.6	33.9
Ille & Vilaine	Saanen	16	1,232	336	949	35.6	32.5	250	764	35.2	31.9
	Alpine	29	4,672	376	1,130	37.3	34.2	250	830	35.8	33.0
	Crossbred	14	133	375	990	35.9	33.5	250	726	34.5	32.4
Indre	Saanen	36	2,014	338	933	37.6	33.3	250	715	37.3	32.7
	Alpine	50	3,358	367	979	38.9	35.1	250	717	38.4	34.3
	Crossbred	34	636	368	953	37.8	34.7	250	673	37.4	33.9
Indre & Loire	Saanen	26	1,548	358	1,073	37.8	33.8	250	811	37.1	33.1
	Alpine	48	8,092	350	1,003	39.4	34.9	250	781	38.7	34.0
	Crossbred	22	402	353	991	38.5	34.3	250	774	37.9	33.5

¹Durations, milk yields and fat and true protein rates are mentioned only for breeds that count up a least 40 lactations in at least 3 herds within the local area.



Lactations (complete and reference) per breed and local area (cont.)

Local area	Breed ¹	Number of herds	Number of lactations	Complete lactations				Reference lactations			
				Lactation duration <i>days</i>	Milk yield <i>kg</i>	Fat % <i>g/kg</i>	True protein % <i>g/kg</i>	Reference duration <i>days</i>	Milk yield <i>kg</i>	Fat % <i>g/kg</i>	True protein % <i>g/kg</i>
Isère	Saanen	8	408	327	1,003	34.9	32.8	250	796	35.1	32.7
	Alpine	29	1,320	352	996	38.5	34.7	250	758	37.5	33.7
	Crossbred	8	173	311	712	38.8	33.5	250	581	38.0	32.8
Loir & Cher	Saanen	8	978	395	1,050	36.8	34.4	250	701	36.0	33.7
	Alpine	12	778	306	810	36.8	33.0	250	700	36.4	32.5
	Crossbred	4	70	367	1,005	35.1	32.2	250	706	34.8	31.6
Loire	Saanen	26	2,089	398	1,283	36.5	33.0	250	869	35.8	32.2
	Alpine	28	2,253	344	902	38.5	34.0	250	721	37.6	33.0
	Crossbred	12	197	318	747	37.1	32.6	250	620	36.5	31.8
Haute Loire	Saanen	7	863	332	1,006	36.4	32.8	250	821	35.9	32.0
	Alpine	9	587	332	1,035	39.5	33.9	250	829	39.0	33.3
Loire Atlantique	Saanen	4	1,345	318	1,036	36.5	32.4	250	900	36.1	32.0
	Alpine	18	3,599	321	914	37.8	32.8	250	792	37.2	32.2
	Crossbred	8	73	315	701	37.7	32.6	250	587	37.0	32.0
Loiret	Alpine	3	1,000	285	678	36.4	33.7	250	629	36.1	33.4
Lot	Saanen	8	680	331	981	33.0	33.2	250	797	32.6	32.7
	Alpine	17	3,277	328	912	36.1	34.2	250	761	35.6	33.6
	Crossbred	8	102	309	886	36.0	34.7	250	773	35.7	34.5
Lot & Garonne	Saanen	3	663	461	1,717	39.7	35.1	250	950	38.3	33.8
	Alpine	4	411	340	1,166	40.0	35.6	250	949	39.7	34.7
Lozère	Saanen	13	551	336	845	35.9	33.4	250	687	35.6	32.8
	Alpine	26	1,924	320	847	37.3	34.2	250	714	36.7	33.4
Maine & Loire	Saanen	20	3,355	337	1,122	38.1	33.0	250	890	37.6	32.4
	Alpine	55	15,104	326	1,063	40.5	34.1	250	894	39.9	33.4
	Crossbred	18	176	309	815	37.8	33.1	250	731	37.0	32.5
Mayenne	Saanen	6	865	372	1,226	36.6	32.4	250	908	35.6	31.3
	Alpine	26	5,870	327	987	39.2	34.2	250	822	38.4	33.5
	Crossbred	8	60	307	757	39.6	33.3	250	665	38.7	32.8
Meurthe & Moselle	Alpine	3	485	581	1,752	40.7	34.6	250	815	38.2	32.3

¹Durations, milk yields and fat and true protein rates are mentioned only for breeds that count up a least 40 lactations in at least 3 herds within the local area.



Lactations (complete and reference) per breed and local area (cont.)

Local area	Breed ¹	Number of herds	Number of lactations	Complete lactations				Reference lactations			
				Lactation duration <i>days</i>	Milk yield <i>kg</i>	Fat % <i>g/kg</i>	True protein % <i>g/kg</i>	Reference duration <i>days</i>	Milk yield <i>kg</i>	Fat % <i>g/kg</i>	True protein % <i>g/kg</i>
Morbihan	Alpine	12	2,399	339	1,020	37.3	33.7	250	827	36.6	32.8
Moselle	Alpine	5	925	334	1,068	42.6	37.1	250	827	42.6	36.6
Nièvre	Alpine	4	579	301	766	36.9	35.6	250	653	37.1	35.3
Orne	Alpine	3	481	327	928	36.0	33.5	250	754	35.3	32.7
Puy de Dôme	Alpine	8	199	282	733	36.3	33.7	250	690	35.8	33.2
Pyrénées Atlantiques	Alpine	15	1,370	312	975	36.4	34.4	250	847	35.6	33.8
Pyrénées Orientales	Alpine	4	220	233	404	39.2	33.1	250	404	39.2	33.1
Haut Rhin	Alpine	5	346	299	716	40.5	36.6	250	637	40.5	36.2
Rhône	Saanen	27	2,125	363	1,019	37.0	33.3	250	763	36.7	32.7
	Alpine	42	2,230	345	891	40.6	34.6	250	702	40.1	33.6
	Crossbred	12	89	381	888	37.7	33.6	250	634	37.4	31.8
Saône & Loire	Saanen	3	313	311	820	36.6	31.9	250	725	36.5	31.5
	Alpine	27	1,899	340	831	38.8	33.5	250	677	38.1	32.6
Sarthe	Alpine	7	1,015	315	979	39.2	33.3	250	854	38.7	32.8
Savoie	Saanen	4	100	289	841	37.0	32.6	250	703	36.5	32.1
	Alpine	13	300	267	508	38.6	34.6	250	466	38.5	34.3
Haute Savoie	Saanen	15	442	367	797	37.4	32.8	250	580	36.6	31.8
	Alpine	29	1,368	309	763	38.8	34.5	250	647	38.4	33.9
	Crossbred	11	175	290	619	35.8	31.3	250	574	35.3	31.1
	Chèvre des Savoie	9	171	288	549	32.1	28.1	150	356	32.3	27.2

¹Durations, milk yields and fat and true protein rates are mentioned only for breeds that count up a least 40 lactations in at least 3 herds within the local area.



Lactations (complete and reference) per breed and local area (cont.)

Local area	Breed ¹	Number of herds	Number of lactations	Complete lactations				Reference lactations			
				Lactation duration <i>days</i>	Milk yield <i>kg</i>	Fat % <i>g/kg</i>	True protein % <i>g/kg</i>	Reference duration <i>days</i>	Milk yield <i>kg</i>	Fat % <i>g/kg</i>	True protein % <i>g/kg</i>
Deux Sèvres	Saanen	81	15,319	345	1,139	36.5	33.1	250	879	36.0	32.5
	Alpine	100	21,118	331	1,074	38.1	34.2	250	881	37.3	33.5
	Crossbred	37	470	342	1,070	36.8	33.5	250	848	35.9	32.7
Tarn	Saanen	4	887	358	958	37.1	32.6	250	711	37.7	32.2
	Alpine	3	195	362	1,056	38.8	34.2	250	787	39.1	33.7
Tarn & Garonne	Saanen	5	209	332	925	33.0	33.2	250	786	32.5	32.8
	Alpine	9	1,837	319	855	36.2	34.2	250	739	35.6	33.6
	Crossbred	5	55	370	1,136	35.9	34.4	250	847	35.1	33.7
Var	Alpine	3	176	264	848	36.5	35.0	250	791	36.1	34.5
Vaucluse	Alpine	4	261	327	799	36.9	35.0	250	573	36.2	34.1
Vendée	Saanen	39	8,727	332	1,100	37.6	32.4	250	886	37.1	31.9
	Alpine	43	8,770	318	1,035	39.3	33.4	250	883	38.8	32.8
	Crossbred	9	63	335	955	36.5	32.9	250	794	36.2	32.4
Vienne	Saanen	22	3,542	375	1,190	37.6	33.1	250	843	36.8	32.4
	Alpine	30	3,379	350	1,109	40.1	35.2	250	846	39.7	34.4
	Crossbred	15	288	371	1,076	38.1	34.3	250	824	37.0	33.3
Yonne	Alpine	4	585	331	733	38.0	36.1	250	608	37.4	35.4

¹Durations, milk yields and fat and true protein rates are mentioned only for breeds that count up a least 40 lactations in at least 3 herds within the local area.



Collection
Résultats

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Milk recording results

Goat

France - Year 2025

Abstract :

With 217,609 the number of qualified lactations is decreasing in 2025 (-5,523 lactations -2.5%). At the same time, the number of flocks decrease and reach 1,323 flocks (- 4.7%). Flocks with more than 250 lactations represent 21.3 % of herds and 49.5 % of lactations. The two main breeds (Alpine and Saanen) represent henceforth 96.9% of the total of qualified lactations. After a increase période observed from 2019 to 2023, with only 36.1% (-0.8%), the proportion of primiparous dairy goats decrease in 2025 confirming the decreasing trend observed in 2024 (+0,8% en 2019, +1,7% en 2020, +0,5% en 2021, +0,6 en 2022, +0,7 en 2023, -0,4% in 2024). With an average at 1009 Kg the milk yield is clearly decreasing in 2025 (-18 Kg). After a increasing period from 2014 to 2024, with 332 days, lactation duration decreases significantly in 2025 (-5 days). Meanwhile protein rate is stable at 33.8 g/Kg and fat rate reach 37.9 g/Kg (+0.1). A simplified milk recording (CLS), not presented in this document, exists in addition to the Official Milk Recording (CLO) the results of which are presented in this document. Simplified milk recording concerns 362 (- 4.2 %) herds and 73,190 (-1.5%) goats in 2025.

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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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