

Response statistics for Consultation on animal cloning for food production

Status : Active

Start date :

End date :

There are 142 responses matching your criteria of a total of 142 records in the current set of data.

Search criteria

All data requested

Meta Informations

A.-General information about respondents

2. Please choose from the following categories the most relevant to the organisation you may represent:

	Number of requested records	% Requested records(142)	% of total number records(142)
Individual	90	63,38%	63,38%
Self-employed	11	7,75%	7,75%
Professional Organisation	7	4,93%	4,93%
NGOs	8	5,63%	5,63%
Academic	16	11,27%	11,27%
International Organisation	1	0,70%	0,70%
Enterprise	2	1,41%	1,41%
National Administrative Body	4	2,82%	2,82%
Other	3	2,11%	2,11%

Sector of Enterprise

	Number of requested records	% Requested records(2)	% of total number records(142)
breeding and insemination centre/organisation	0	0,00%	0,00%
farmer	2	100,00%	1,41%

cloning company	0	0,00%	0,00%
meat industry	0	0,00%	0,00%
milk industry	0	0,00%	0,00%
process food industry	0	0,00%	0,00%
wholesaler	0	0,00%	0,00%
retailer	0	0,00%	0,00%
catering	0	0,00%	0,00%
other	0	0,00%	0,00%

Size of Enterprise			
	Number of requested records	% Requested records(2)	% of total number records(142)
Large Enterprise (>250 Headcount)	0	0,00%	0,00%
Medium Enterprise (<250 headcount)	1	50,00%	0,70%
Small Enterprise (<50 Headcount)	0	0,00%	0,00%
Micro Enterprise (<10 Headcount)	1	50,00%	0,70%

What is your annual turnover?			
	Number of requested records	% Requested records(2)	% of total number records(142)
< € 50 million	1	50,00%	0,70%
< € 10 million	0	0,00%	0,00%
< € 2 million	1	50,00%	0,70%

Is your company directly or indirectly controlled by another company?			
	Number of requested records	% Requested records(2)	% of total number records(142)
YES	2	100,00%	1,41%
NO	0	0,00%	0,00%

Is your company affiliated with a person or entity which is subject to direct or indirect control of another entity?			
	Number of requested records	% Requested records(2)	% of total number records(142)
YES	0	0,00%	0,00%
NO	2	100,00%	1,41%

3. Please indicate your country of origin

	Number of requested records	% Requested records(142)	% of total number records(142)
Austria	10	7,04%	7,04%
Belgium	2	1,41%	1,41%
Bulgaria	0	0,00%	0,00%
Cyprus	0	0,00%	0,00%
Czech Republic	1	0,70%	0,70%
Denmark	2	1,41%	1,41%
Estonia	38	26,76%	26,76%
Finland	1	0,70%	0,70%
France	24	16,90%	16,90%
Germany	9	6,34%	6,34%
Greece	8	5,63%	5,63%
Hungary	0	0,00%	0,00%
Ireland	1	0,70%	0,70%
Italy	7	4,93%	4,93%
Latvia	0	0,00%	0,00%
Lithuania	0	0,00%	0,00%
Luxembourg	2	1,41%	1,41%
Malta	0	0,00%	0,00%
Netherlands	0	0,00%	0,00%
Poland	1	0,70%	0,70%
Portugal	10	7,04%	7,04%
Romania	0	0,00%	0,00%
Slovakia	0	0,00%	0,00%
Slovenia	0	0,00%	0,00%
Spain	14	9,86%	9,86%
Sweden	0	0,00%	0,00%
United Kingdom	6	4,23%	4,23%
EU-wide organisation	2	1,41%	1,41%
Non EU country + other (please specify)	4	2,82%	2,82%

4. How would you prefer your contribution to be published on the Commission website?

	Number of requested records	% Requested records(142)	% of total number records(142)
Under the name indicated (I consent to publication of all information in my contribution and I declare that none of it is under copyright restrictions that prevent publication)	49	34,51%	34,51%
Anonymously (I consent to publication of all information in my contribution and I declare that none of it is under copyright restrictions that prevent publication)	71	50,00%	50,00%
Not at all – keep it confidential (My contribution will not be published, but it will be used internally within the Commission)	22	15,49%	15,49%

5. How well informed are you about the developments on animal cloning for food production?

	Number of requested records	% Requested records(142)	% of total number records(142)
Very well informed	24	16,90%	16,90%
Fairly well informed	69	48,59%	48,59%
Not very well informed	33	23,24%	23,24%
Not at all informed	16	11,27%	11,27%

E. Current situation

6. Do you consider appropriate the current situation in which the use of the cloning technique is allowed and a pre-market approval for food from

	Number of requested records	% Requested records(142)	% of total number records(142)	% of total number records(139)
YES	49	34,51%	34,51%	35,25%
NO	87	61,27%	61,27%	62,59%
No opinion	3	2,11%	2,11%	2,16%
N/A	-	-	2,11%	-

F. - Ban of cloning technique and pre-market approval of food on the EU market

the EU of the use of: the animal cloning technique, live cloned animals for breeding purposes, clone reproductive materials

Cloning technique

	Number of requested records	% Requested records(142)	% of total number records(142)
In favour of a ban	85	59,86%	59,86%
Against a ban	51	35,92%	35,92%
No opinion	6	4,23%	4,23%

Live cloned animals

	Number of requested records	% Requested records(142)	% of total number records(142)
In favour of a ban	99	69,72%	69,72%
Against a ban	39	27,46%	27,46%
No opinion	4	2,82%	2,82%

Clone reproductive materials

	Number of requested records	% Requested records(142)	% of total number records(142)
In favour of a ban	95	66,90%	66,90%
Against a ban	41	28,87%	28,87%
No opinion	6	4,23%	4,23%

Offspring of clones

	Number of requested records	% Requested records(142)	% of total number records(142)
In favour of a ban	98	69,01%	69,01%
Against a ban	40	28,17%	28,17%
No opinion	4	2,82%	2,82%

Descendants of clones			
	Number of requested records	% Requested records(142)	% of total number records(142)
In favour of a ban	98	69,01%	69,01%
Against a ban	40	28,17%	28,17%
No opinion	4	2,82%	2,82%

8. If you are in favour of a ban (of at least one of the above categories), what would be your main reason(s)?

Animal health and welfare				
	Number of requested records	% Requested records(142)	% of total number records(142)	% of total number records(96)
1: the most important reason	28	19,72%	19,72%	29,17%
2	18	12,68%	12,68%	18,75%
3	15	10,56%	10,56%	15,63%
4	21	14,79%	14,79%	21,88%
5: the least important.	14	9,86%	9,86%	14,58%
N/A	-	-	32,39%	-

Ethical reasons				
	Number of requested records	% Requested records(142)	% of total number records(142)	% of total number records(93)
1: the most important reason	27	19,01%	19,01%	29,03%
2	29	20,42%	20,42%	31,18%
3	16	11,27%	11,27%	17,20%
4	10	7,04%	7,04%	10,75%
5: the least important.	11	7,75%	7,75%	11,83%
N/A	-	-	34,51%	-

Food safety concerns				
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	Number of requested records	% Requested records(142)	% of total number records(142)	% of total number records(93)
1: the most important reason	21	14,79%	14,79%	22,58%
2	13	9,15%	9,15%	13,98%
3	24	16,90%	16,90%	25,81%
4	21	14,79%	14,79%	22,58%
5: the least important.	14	9,86%	9,86%	15,05%
N/A	-	-	34,51%	-

Reduction of biodiversity and genetic variety

	Number of requested records	% Requested records(142)	% of total number records(142)	% of total number records(95)
1: the most important reason	22	15,49%	15,49%	23,16%
2	29	20,42%	20,42%	30,53%
3	23	16,20%	16,20%	24,21%
4	18	12,68%	12,68%	18,95%
5: the least important.	3	2,11%	2,11%	3,16%
N/A	-	-	33,10%	-

Restriction of access to genetic heritage for example via patents

	Number of requested records	% Requested records(142)	% of total number records(142)	% of total number records(88)
1: the most important reason	9	6,34%	6,34%	10,23%
2	10	7,04%	7,04%	11,36%
3	16	11,27%	11,27%	18,18%
4	18	12,68%	12,68%	20,45%
5: the least important.	35	24,65%	24,65%	39,77%
N/A	-	-	38,03%	-

Others, please specify

	Number of requested records	% Requested records(142)	% of total number records(142)	% of total number records(6)
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1: the most important reason	2	1,41%	1,41%	33,33%
2	0	0,00%	0,00%	0,00%
3	0	0,00%	0,00%	0,00%
4	0	0,00%	0,00%	0,00%
5: the least important.	4	2,82%	2,82%	66,67%
N/A	-	-	95,77%	-

9. If you are against a ban (of at least one of the above categories), what would be your main reasons?

Higher costs of production in the EU				
	Number of requested records	% Requested records(142)	% of total number records(142)	% of total number records(28)
1: the most important reason	6	4,23%	4,23%	21,43%
2	4	2,82%	2,82%	14,29%
3	5	3,52%	3,52%	17,86%
4	4	2,82%	2,82%	14,29%
5	4	2,82%	2,82%	14,29%
6: the least important	5	3,52%	3,52%	17,86%
N/A	-	-	80,28%	-

No food safety concerns				
	Number of requested records	% Requested records(142)	% of total number records(142)	% of total number records(27)
1: the most important reason	11	7,75%	7,75%	40,74%
2	4	2,82%	2,82%	14,81%
3	3	2,11%	2,11%	11,11%
4	3	2,11%	2,11%	11,11%
5	4	2,82%	2,82%	14,81%
6: the least important	2	1,41%	1,41%	7,41%
N/A	-	-	80,99%	-

Increase of Administrative burden

	Number of requested records	% Requested records(142)	% of total number records(142)	% of total number records(22)
1: the most important reason	1	0,70%	0,70%	4,55%
2	2	1,41%	1,41%	9,09%
3	4	2,82%	2,82%	18,18%
4	10	7,04%	7,04%	45,45%
5	4	2,82%	2,82%	18,18%
6: the least important	1	0,70%	0,70%	4,55%
N/A	-	-	84,51%	-

May reduce food supply

	Number of requested records	% Requested records(142)	% of total number records(142)	% of total number records(26)
1: the most important reason	2	1,41%	1,41%	7,69%
2	11	7,75%	7,75%	42,31%
3	3	2,11%	2,11%	11,54%
4	3	2,11%	2,11%	11,54%
5	3	2,11%	2,11%	11,54%
6: the least important	4	2,82%	2,82%	15,38%
N/A	-	-	81,69%	-

Loss of innovation

	Number of requested records	% Requested records(142)	% of total number records(142)	% of total number records(42)
1: the most important reason	22	15,49%	15,49%	52,38%
2	9	6,34%	6,34%	21,43%
3	5	3,52%	3,52%	11,90%
4	2	1,41%	1,41%	4,76%
5	2	1,41%	1,41%	4,76%
6: the least important	2	1,41%	1,41%	4,76%
N/A	-	-	70,42%	-

International trade barrier

	Number of requested records	% Requested records(142)	% of total number records(142)	% of total number records(28)
1: the most important reason	2	1,41%	1,41%	7,14%
2	2	1,41%	1,41%	7,14%
3	8	5,63%	5,63%	28,57%
4	3	2,11%	2,11%	10,71%
5	6	4,23%	4,23%	21,43%
6: the least important	7	4,93%	4,93%	25,00%
N/A	-	-	80,28%	-

Others, please specify:

	Number of requested records	% Requested records(142)	% of total number records(142)	% of total number records(10)
1: the most important reason	5	3,52%	3,52%	50,00%
2	1	0,70%	0,70%	10,00%
3	0	0,00%	0,00%	0,00%
4	0	0,00%	0,00%	0,00%
5	0	0,00%	0,00%	0,00%
6: the least important	4	2,82%	2,82%	40,00%
N/A	-	-	92,96%	-

your opinion concerning the placing of food from (1) clones, (2) offspring of clones and (3) descendants of clones on the E

Clones

	Number of requested records	% Requested records(142)	% of total number records(142)
In favour to allow the placing of food from:	30	21,13%	21,13%
Against to allow the placing of the food from:	106	74,65%	74,65%
No opinion	6	4,23%	4,23%

Offspring of clones

	Number of requested records	% Requested records(142)	% of total number records(142)
In favour to allow the placing of food from:	36	25,35%	25,35%
Against to allow the placing of the food from:	104	73,24%	73,24%
No opinion	2	1,41%	1,41%

Descendants of clones

	Number of requested records	% Requested records(142)	% of total number records(142)
In favour to allow the placing of food from:	39	27,46%	27,46%
Against to allow the placing of the food from:	101	71,13%	71,13%
No opinion	2	1,41%	1,41%

n has been filed for such pre-market approval for food for clones. Therefore such food can currently not be put on the EU market.

Clones

	Number of requested records	% Requested records(142)	% of total number records(142)
Pre-market approval of food necessary	110	77,46%	77,46%
Pre-market approval of food not necessary	18	12,68%	12,68%
No opinion	14	9,86%	9,86%

Offspring of clones

	Number of requested records	% Requested records(142)	% of total number records(142)
Pre-market approval of food necessary	105	73,94%	73,94%
Pre-market approval of food not necessary	23	16,20%	16,20%
No opinion	14	9,86%	9,86%

Descendants of clones

	Number of requested records	% Requested records(142)	% of total number records(142)
Pre-market approval of food necessary	100	70,42%	70,42%
Pre-market approval of food not necessary	25	17,61%	17,61%

No opinion	17	11,97%	11,97%
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2. If you are in favour of a pre-market approval for at least one of the above categories, what would be your main reasons?

Animal health and welfare				
	Number of requested records	% Requested records(142)	% of total number records(142)	% of total number records(95)
1: the most important	28	19,72%	19,72%	29,47%
2	24	16,90%	16,90%	25,26%
3	16	11,27%	11,27%	16,84%
4	23	16,20%	16,20%	24,21%
5: the least important	4	2,82%	2,82%	4,21%
N/A	-	-	33,10%	-

Ethical reasons				
	Number of requested records	% Requested records(142)	% of total number records(142)	% of total number records(91)
1: the most important	17	11,97%	11,97%	18,68%
2	31	21,83%	21,83%	34,07%
3	25	17,61%	17,61%	27,47%
4	12	8,45%	8,45%	13,19%
5: the least important	6	4,23%	4,23%	6,59%
N/A	-	-	35,92%	-

Food safety concerns				
	Number of requested records	% Requested records(142)	% of total number records(142)	% of total number records(99)
1: the most important	45	31,69%	31,69%	45,45%
2	11	7,75%	7,75%	11,11%
3	25	17,61%	17,61%	25,25%
4	16	11,27%	11,27%	16,16%

5: the least important	2	1,41%	1,41%	2,02%
N/A	-	-	30,28%	-

Biodiversity and genetic variety

	Number of requested records	% Requested records(142)	% of total number records(142)	% of total number records(89)
1: the most important	14	9,86%	9,86%	15,73%
2	27	19,01%	19,01%	30,34%
3	22	15,49%	15,49%	24,72%
4	24	16,90%	16,90%	26,97%
5: the least important	2	1,41%	1,41%	2,25%
N/A	-	-	37,32%	-

Others please specify:

	Number of requested records	% Requested records(142)	% of total number records(142)	% of total number records(13)
1: the most important	5	3,52%	3,52%	38,46%
2	0	0,00%	0,00%	0,00%
3	1	0,70%	0,70%	7,69%
4	1	0,70%	0,70%	7,69%
5: the least important	6	4,23%	4,23%	46,15%
N/A	-	-	90,85%	-

arket approval for the placing of food (from clones, offspring of clones and descendants of clones) on the EU market, what

Increased administrative burden (application files, dossiers for assessment)

	Number of requested records	% Requested records(142)	% of total number records(142)	% of total number records(19)
1: the most important	4	2,82%	2,82%	21,05%
2	7	4,93%	4,93%	36,84%
3	2	1,41%	1,41%	10,53%

4	1	0,70%	0,70%	5,26%
5	3	2,11%	2,11%	15,79%
6	1	0,70%	0,70%	5,26%
7: the least important	1	0,70%	0,70%	5,26%
N/A	-	-	86,62%	-

No food safety concerns

	Number of requested records	% Requested records(142)	% of total number records(142)	% of total number records(21)
1: the most important	8	5,63%	5,63%	38,10%
2	4	2,82%	2,82%	19,05%
3	2	1,41%	1,41%	9,52%
4	3	2,11%	2,11%	14,29%
5	1	0,70%	0,70%	4,76%
6	2	1,41%	1,41%	9,52%
7: the least important	1	0,70%	0,70%	4,76%
N/A	-	-	85,21%	-

Higher cost of production

	Number of requested records	% Requested records(142)	% of total number records(142)	% of total number records(18)
1: the most important	4	2,82%	2,82%	22,22%
2	5	3,52%	3,52%	27,78%
3	6	4,23%	4,23%	33,33%
4	2	1,41%	1,41%	11,11%
5	0	0,00%	0,00%	0,00%
6	0	0,00%	0,00%	0,00%
7: the least important	1	0,70%	0,70%	5,56%
N/A	-	-	87,32%	-

Delay in the marketing of the food product

	Number of requested records	% Requested records(142)	% of total number records(142)	% of total number records(14)
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1: the most important	0	0,00%	0,00%	0,00%
2	1	0,70%	0,70%	7,14%
3	4	2,82%	2,82%	28,57%
4	5	3,52%	3,52%	35,71%
5	2	1,41%	1,41%	14,29%
6	1	0,70%	0,70%	7,14%
7: the least important	1	0,70%	0,70%	7,14%
N/A	-	-	90,14%	-

Loss of innovation				
	Number of requested records	% Requested records(142)	% of total number records(142)	% of total number records(19)
1: the most important	3	2,11%	2,11%	15,79%
2	3	2,11%	2,11%	15,79%
3	4	2,82%	2,82%	21,05%
4	3	2,11%	2,11%	15,79%
5	5	3,52%	3,52%	26,32%
6	1	0,70%	0,70%	5,26%
7: the least important	0	0,00%	0,00%	0,00%
N/A	-	-	86,62%	-

Use of cloning technique should be banned				
	Number of requested records	% Requested records(142)	% of total number records(142)	% of total number records(15)
1: the most important	9	6,34%	6,34%	60,00%
2	1	0,70%	0,70%	6,67%
3	0	0,00%	0,00%	0,00%
4	1	0,70%	0,70%	6,67%
5	0	0,00%	0,00%	0,00%
6	2	1,41%	1,41%	13,33%
7: the least important	2	1,41%	1,41%	13,33%
N/A	-	-	89,44%	-

Others please specify:

	Number of requested records	% Requested records(142)	% of total number records(142)	% of total number records(8)
1: the most important	6	4,23%	4,23%	75,00%
2	0	0,00%	0,00%	0,00%
3	0	0,00%	0,00%	0,00%
4	1	0,70%	0,70%	12,50%
5	0	0,00%	0,00%	0,00%
6	0	0,00%	0,00%	0,00%
7: the least important	1	0,70%	0,70%	12,50%
N/A	-	-	94,37%	-

G.- Identification and registration of live clones, their reproductive materials and live offspring of clones

on and registration system (Apply both for EU production as well as for import into the EU) for (1) live clones, (2) offspring

Clones			
	Number of requested records	% Requested records(142)	% of total number records(142)
In favour of the identification and registration of	127	89,44%	89,44%
Not in favour the identification and registration of	9	6,34%	6,34%
No opinion	6	4,23%	4,23%

Offspring of clones			
	Number of requested records	% Requested records(142)	% of total number records(142)
In favour of the identification and registration of	121	85,21%	85,21%
Not in favour the identification and registration of	14	9,86%	9,86%
No opinion	7	4,93%	4,93%

Descendants of clones			
	Number of requested records	% Requested records(142)	% of total number records(142)

In favour of the identification and registration of	115	80,99%	80,99%
Not in favour the identification and registration of	20	14,08%	14,08%
No opinion	7	4,93%	4,93%

Clone reproductive materials

	Number of requested records	% Requested records(142)	% of total number records(142)
In favour of the identification and registration of	124	87,32%	87,32%
Not in favour the identification and registration of	10	7,04%	7,04%
No opinion	8	5,63%	5,63%

Setting up of an identification and registration system for one or several of the above categories, which form should it take

Clones

	Number of requested records	% Requested records(142)	% of total number records(142)
Compulsory system	127	89,44%	89,44%
Voluntary system	8	5,63%	5,63%
No system needed	3	2,11%	2,11%
No opinion	4	2,82%	2,82%

Offspring of clones

	Number of requested records	% Requested records(142)	% of total number records(142)
Compulsory system	117	82,39%	82,39%
Voluntary system	13	9,15%	9,15%
No system needed	7	4,93%	4,93%
No opinion	5	3,52%	3,52%

Descendants of clones

	Number of requested records	% Requested records(142)	% of total number records(142)
Compulsory system	109	76,76%	76,76%
Voluntary system	15	10,56%	10,56%

No system needed	11	7,75%	7,75%
No opinion	7	4,93%	4,93%

Clone reproductive materials

	Number of requested records	% Requested records(142)	% of total number records(142)
Compulsory system	120	84,51%	84,51%
Voluntary system	10	7,04%	7,04%
No system needed	7	4,93%	4,93%
No opinion	5	3,52%	3,52%

our of the setting up of an identification and registration system for one or several of the above categories what would be

Clones

	Number of requested records	% Requested records(142)	% of total number records(142)
Monitoring of animal health and welfare	83	58,45%	58,45%
So farmers know that animals are cloned	77	54,23%	54,23%
Allow food labelling	84	59,15%	59,15%
Allow targeted recalls/ withdrawal of food from the above categories	66	46,48%	46,48%
Others please specify:	12	8,45%	8,45%

Offspring of clones

	Number of requested records	% Requested records(142)	% of total number records(142)
Monitoring of animal health and welfare	78	54,93%	54,93%
So farmers know that animals are cloned	77	54,23%	54,23%
Allow food labelling	84	59,15%	59,15%
Allow targeted recalls/ withdrawal of food from the above categories	60	42,25%	42,25%
Others please specify:	11	7,75%	7,75%

Descendants of clones

	Number of requested records	% Requested records(142)	% of total number records(142)
Monitoring of animal health and welfare	75	52,82%	52,82%
So farmers know that animals are cloned	71	50,00%	50,00%
Allow food labelling	83	58,45%	58,45%
Allow targeted recalls/ withdrawal of food from the above categories	57	40,14%	40,14%
Others please specify:	9	6,34%	6,34%

Clone reproductive materials

	Number of requested records	% Requested records(142)	% of total number records(142)
Monitoring of animal health and welfare	69	48,59%	48,59%
So farmers know that animals are cloned	68	47,89%	47,89%
Allow food labelling	74	52,11%	52,11%
Allow targeted recalls/ withdrawal of food from the above categories	57	40,14%	40,14%
Others please specify:	9	6,34%	6,34%

inst of the setting up of identification and registration system for one or several of the above categories what would be yo

Clones

	Number of requested records	% Requested records(142)	% of total number records(142)	% of total number records(33)
Higher costs for EU farmers	8	5,63%	5,63%	24,24%
Higher costs for EU consumers	7	4,93%	4,93%	21,21%
Increased administrative burden	7	4,93%	4,93%	21,21%
Measure not based on science	7	4,93%	4,93%	21,21%
Measure would hinder innovation	3	2,11%	2,11%	9,09%
Others please specify:	1	0,70%	0,70%	3,03%
N/A	-	-	76,76%	-

Offspring of clones

	Number of requested records	% Requested records(142)	% of total number records(142)	% of total number records(40)
Higher costs for EU farmers	7	4,93%	4,93%	17,50%
Higher costs for EU consumers	9	6,34%	6,34%	22,50%
Increased administrative burden	9	6,34%	6,34%	22,50%
Measure not based on science	10	7,04%	7,04%	25,00%
Measure would hinder innovation	4	2,82%	2,82%	10,00%
Others please specify:	1	0,70%	0,70%	2,50%
N/A	-	-	71,83%	-

Descendants of clones

	Number of requested records	% Requested records(142)	% of total number records(142)	% of total number records(51)
Higher costs for EU farmers	9	6,34%	6,34%	17,65%
Higher costs for EU consumers	11	7,75%	7,75%	21,57%
Increased administrative burden	13	9,15%	9,15%	25,49%
Measure not based on science	12	8,45%	8,45%	23,53%
Measure would hinder innovation	5	3,52%	3,52%	9,80%
Others please specify:	1	0,70%	0,70%	1,96%
N/A	-	-	64,08%	-

Clone reproductive materials

	Number of requested records	% Requested records(142)	% of total number records(142)	% of total number records(36)
Higher costs for EU farmers	7	4,93%	4,93%	19,44%
Higher costs for EU consumers	8	5,63%	5,63%	22,22%
Increased administrative burden	8	5,63%	5,63%	22,22%
Measure not based on science	8	5,63%	5,63%	22,22%
Measure would hinder innovation	4	2,82%	2,82%	11,11%
Others please specify:	1	0,70%	0,70%	2,78%
N/A	-	-	74,65%	-

18. In case identification and registration system for (1) live clones, (2) offspring of clones, (3) descendants of clones or (4) reproductive materials

	Number of requested records	% Requested records(142)	% of total number records(142)
Cattle	125	88,03%	88,03%
Pigs	124	87,32%	87,32%
Horses	116	81,69%	81,69%
Goats	116	81,69%	81,69%
Sheep	121	85,21%	85,21%

H.- Traceability

your opinion regarding the setting up of traceability systems for food derived from clones, offspring of clones and their de

Food from Clones			
	Number of requested records	% Requested records(142)	% of total number records(142)
In favour of traceability systems	130	91,55%	91,55%
Against traceability systems	9	6,34%	6,34%
No opinion	3	2,11%	2,11%

Food from Offspring of clones			
	Number of requested records	% Requested records(142)	% of total number records(142)
In favour of traceability systems	120	84,51%	84,51%
Against traceability systems	17	11,97%	11,97%
No opinion	5	3,52%	3,52%

Food from Descendants of clones			
	Number of requested records	% Requested records(142)	% of total number records(142)
In favour of traceability systems	119	83,80%	83,80%
Against traceability systems	18	12,68%	12,68%
No opinion	5	3,52%	3,52%

20. Do you think that such traceability systems can be established?			
	Number of requested records	% Requested records(142)	% of total number records(142)
YES	114	80,28%	80,28%
NO	18	12,68%	12,68%
No opinion	10	7,04%	7,04%

21. Do you think that these traceability systems may lead to unacceptable costs?			
	Number of requested records	% Requested records(142)	% of total number records(142)
YES	46	32,39%	32,39%
NO	80	56,34%	56,34%
No opinion	16	11,27%	11,27%

22. Who do you consider should bear the traceability additional costs?

Consumers			
	Number of requested records	% Requested records(142)	% of total number records(142)
1: the most important	21	14,79%	14,79%
2	26	18,31%	18,31%
3	39	27,46%	27,46%
4	32	22,54%	22,54%
5: the least important	24	16,90%	16,90%

Food industry			
	Number of requested records	% Requested records(142)	% of total number records(142)
1: the most important	89	62,68%	62,68%
2	31	21,83%	21,83%
3	14	9,86%	9,86%
4	7	4,93%	4,93%
5: the least important	1	0,70%	0,70%

Tax payers			
	Number of requested records	% Requested records(142)	% of total number records(142)
1: the most important	6	4,23%	4,23%
2	20	14,08%	14,08%
3	35	24,65%	24,65%
4	50	35,21%	35,21%
5: the least important	31	21,83%	21,83%

Farmers			
	Number of requested records	% Requested records(142)	% of total number records(142)
1: the most important	10	7,04%	7,04%
2	53	37,32%	37,32%
3	31	21,83%	21,83%
4	39	27,46%	27,46%
5: the least important	9	6,34%	6,34%

Others please specify				
	Number of requested records	% Requested records(142)	% of total number records(142)	% of total number records(26)
1: the most important	13	9,15%	9,15%	50,00%
2	1	0,70%	0,70%	3,85%
3	3	2,11%	2,11%	11,54%
4	1	0,70%	0,70%	3,85%
5: the least important	8	5,63%	5,63%	30,77%
N/A	-	-	81,69%	-

23. In case traceability systems for food would be set up for cloning purposes, for which species should it apply?			
	Number of requested records	% Requested records(142)	% of total number records(142)
Cattle	135	95,07%	95,07%
Pigs	133	93,66%	93,66%
Horses	122	85,92%	85,92%
Goats	122	85,92%	85,92%

Sheep	128	90,14%	90,14%
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I. - Consumers' information

24. What do you think is the best labelling scheme for food derived from clones, offspring and their descendants?

Clones			
	Number of requested records	% Requested records(142)	% of total number records(142)
No labelling	6	4,23%	4,23%
Mandatory labelling	124	87,32%	87,32%
Voluntary labelling of "clone free food"	9	6,34%	6,34%
Others	3	2,11%	2,11%

Offspring of clones			
	Number of requested records	% Requested records(142)	% of total number records(142)
No labelling	10	7,04%	7,04%
Mandatory labelling	114	80,28%	80,28%
Voluntary labelling of "clone free food"	16	11,27%	11,27%
Others	2	1,41%	1,41%

Descendants of clones			
	Number of requested records	% Requested records(142)	% of total number records(142)
No labelling	11	7,75%	7,75%
Mandatory labelling	106	74,65%	74,65%
Voluntary labelling of "clone free food"	22	15,49%	15,49%
Others	3	2,11%	2,11%

25. In case labelling systems would be set up which types of food products should it apply for?

Meat			
	Number of requested records	% Requested records(142)	% of total number records(142)
Yes	134	94,37%	94,37%
No	7	4,93%	4,93%
No opinion	1	0,70%	0,70%

Processed meat products (sausages, pâtés etc.)			
	Number of requested records	% Requested records(142)	% of total number records(142)
Yes	133	93,66%	93,66%
No	8	5,63%	5,63%
No opinion	1	0,70%	0,70%

Milk			
	Number of requested records	% Requested records(142)	% of total number records(142)
Yes	125	88,03%	88,03%
No	15	10,56%	10,56%
No opinion	2	1,41%	1,41%

Processed milk products (cheese, milk powder etc.)			
	Number of requested records	% Requested records(142)	% of total number records(142)
Yes	121	85,21%	85,21%
No	17	11,97%	11,97%
No opinion	4	2,82%	2,82%

Others (gelatine, casein...)			
	Number of requested records	% Requested records(142)	% of total number records(142)
Yes	119	83,80%	83,80%
No	16	11,27%	11,27%
No opinion	7	4,93%	4,93%

26. Do you think that such labelling systems can be established?

	Number of requested records	% Requested records(142)	% of total number records(142)
YES	125	88,03%	88,03%
NO	10	7,04%	7,04%
No opinion	7	4,93%	4,93%

27. Do you think that these labelling systems may cause unacceptable costs?

	Number of requested records	% Requested records(142)	% of total number records(142)
YES	39	27,46%	27,46%
NO	90	63,38%	63,38%
No opinion	13	9,15%	9,15%

Which group of stakeholders would likely be the most affected by possible additional costs resulting from the setting up

Consumers

	Number of requested records	% Requested records(142)	% of total number records(142)
1: the most important	50	35,21%	35,21%
2	23	16,20%	16,20%
3	34	23,94%	23,94%
4	21	14,79%	14,79%
5: the least important	14	9,86%	9,86%

Food industry

	Number of requested records	% Requested records(142)	% of total number records(142)
1: the most important	59	41,55%	41,55%
2	29	20,42%	20,42%
3	18	12,68%	12,68%
4	24	16,90%	16,90%
5: the least important	12	8,45%	8,45%

Tax payers			
	Number of requested records	% Requested records(142)	% of total number records(142)
1: the most important	5	3,52%	3,52%
2	32	22,54%	22,54%
3	37	26,06%	26,06%
4	48	33,80%	33,80%
5: the least important	20	14,08%	14,08%

Farmers			
	Number of requested records	% Requested records(142)	% of total number records(142)
1: the most important	15	10,56%	10,56%
2	50	35,21%	35,21%
3	42	29,58%	29,58%
4	27	19,01%	19,01%
5: the least important	8	5,63%	5,63%

Others please specify				
	Number of requested records	% Requested records(142)	% of total number records(142)	% of total number records(18)
1: the most important	8	5,63%	5,63%	44,44%
2	1	0,70%	0,70%	5,56%
3	1	0,70%	0,70%	5,56%
4	0	0,00%	0,00%	0,00%
5: the least important	8	5,63%	5,63%	44,44%
N/A	-	-	87,32%	-

J.- Policy options

29. According to you which option would be the most appropriate?			
	Number of requested records	% Requested records(142)	% of total number records(142)

Option 1	12	8,45%	8,45%
Option 2	27	19,01%	19,01%
Option 3	7	4,93%	4,93%
Option 4	15	10,56%	10,56%
Option 5	70	49,30%	49,30%
None	11	7,75%	7,75%