

## EUROPEAN COMMISSION

HEALTH AND CONSUMERS DIRECTORATE-GENERAL

**Deputy Director-General for Food Chain** 

Brussels, SANCO/E6/

Dear Sir or Madam,

## Subject: Impact assessment on the animal cloning for food production in the EU

Further to the failure of the Conciliation procedure in March 2011 on the new proposal on Novel Food, the Commission has included in its Work Programme for 2012 the animal cloning for food production proposal for 2013. For this reason my services have launched a comprehensive impact assessment on all aspects on animal cloning for food production in the EU. Its results will inform the development of the legislative proposal which we aim to deliver in 2013.

During this impact assessment consultation of all interested parties and collection of the necessary data will take place. Information was already collected for the preparation of the Commission's report<sup>1</sup> on animal cloning for food production of October 2010. However, this information needs to be updated and complemented.

In order to obtain a full picture of the situation we would like to request to you to update the information on animal cloning for food production in your country by filling in the attached questionnaire.

To: Mr	- Argentine	ean Mission to the EU	
Ms	, Mr	- Australian Mis	sion to the EU
Mr	-Bo	tswana Mission to the EU	
Ms	, Mr		- Brazilian Mission
to 1	he EU		'
Mr	- Canadian Miss	ion to the EU	
Mr	, Mr	- Chilean Mission to the	EU
Mr	- Chinese Mis	sion to the EU	
Mr	- Embassy of Na	mibia	
Mr	- New Zealand	Mission to the EU	
Ms	- Embassy of P	'araguay	
Mr	- Embassy of Uru	guay	
Mr	, Ms	- US Mission to t	he EU
Mr	- Mission of	Switzerland to the EU	

<sup>&</sup>lt;sup>1</sup> Report from the Commission to the European Parliament and the Council on animal cloning for food production COM(2010) 585, 19.10.2010

I would appreciate your contribution by the 30 of April.

Please send your replies to the questionnaire to the following functional mailbox: <u>SANCO-ANIMAL-CLONING-CONSULTATION@ec.europa.eu</u>. Should you have any queries or need any additional information, please contact Mr. by email @ec.europa.eu).

Please note that a contract has been signed with an external contractor (GHK) which will study the economic, social and environmental impact in the EU and third countries of possible measures on animal cloning for food production. Complementary to the questionnaire mentioned above, GHK may contact you (contact person designated in the questionnaire) to request any additional information for the assessment of the different impacts.

Yours faithfully,

Ladislay Miko

## Questionnaire for animal cloning for food production

2. Competent Authority/ies:				
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<b>;</b>				
3. Please identify a contact				
person (name, institution,				
telephone and e-mail				
address)				
4. Do you have national legislation regarding the use of animal cloning technique on your territory? If not, do you intend to draft a national legislation in the near				
future?				
YES				
NO				
140				
If yes, please specify on which basis:				
5. Is the animal cloning technique used by private companies for breeding purposes				
in your territory?				
YES				
NO				
If yes, please specify the name of the companies and the estimated number of clones by				
species and the destination and quantities of the cloned animals and products thereof				
(reproductive materials):				

6. Do cloned animals in your country have a special identification or register?				
YES				
NO				
,	specify how it procedure or registe	is done. Please specify the species covered by the		
	•			
_		emen and embryo) from cloned animals produced in		
your country	have a special ider	ntification or register?		
YES				
NO				
	· ·	done. Please also specify the species covered by the er and if exported to which countries.		
_	_			
O Do hyaadis		more on very touritour import cland animals or		
	=	mers on your territory import cloned animals or and embryo) from cloned animals?		
YES				
NO				
Unknown				
		s, the intended food production (milk or meat) and an		
esamated aimu	ai number of anima	als or amount of reproductive materials.		

·		
_	ed clones or repro a special identifica	oductive materials (semen and embryo) from cloned ation or register?
YES		
NO		
Unknown		
If yes, please identification of		done. Please also specify the species covered by the
	•	information about possible improvements related to s on the use of the animal cloning technique?
YES	:	
NO		
Unknown		
If yes, please p	rovide the documer	nts.
		assessments on the animal health and welfare and on from clones and offspring of clones?
YES		
NO		
If yes, please p	rovide the documer	nts.
- •		

12. Do you have in place, or do you envisage to put in place, a traceability and labelling system for food derived from cloned animals?					
YES					
NO					
		ne and for which type of products.			
13. Do you have in place, or do you envisage to put in place, a traceability and labelling system for food derived from offspring of cloned animals?					
YES					
NO	-				
If yes, please s	pecify how it is dor	ne and for which type of products.			
14. Is the animal cloning technique used for research purposes on your territory?					
YES					
NO					
	the number of clon	f the laboratories and indicate the field and scope of the ed animals by species and the final destination of these			