

# State of play of the revision of the feed ban for non-ruminants

AVEC sustainability working group 8 October 2020

Unit G4- Food hygiene DG SANTE – European Commission

Food Safety



		armed anim In fur anima	Feed for pets and	
CURRENT SITUATION	Ruminants	Non- ruminants (except fish)	Fish	fur animals
Ruminant PAP, including ruminant blood meal				
Blood products from ruminants				
Gelatine and collagen from ruminants				
Hydrolysed proteins <u>other than those</u> derived from non-ruminants or from ruminant hides and skins				
Non-ruminant PAP, including non-ruminant blood meal but excluding fishmeal				
Insect PAP				
<ul> <li>Fishmeal</li> <li>Blood products from non-ruminants</li> <li>Di and tricalcium phosphate of animal origin</li> <li>Animal proteins other than those mentioned elsewhere in the table</li> </ul>				
<ul> <li>Hydrolysed proteins from non-ruminants or from ruminant hides and skins</li> <li>Gelatine and collagen from non-ruminants</li> <li>Egg, egg products, milk, milk products, colostrum</li> </ul>				



			armed anim n fur anima		Feed for pets and	-
	CURRENT SITUATION	Ruminants	Non- ruminants (except fish)	Fish	fur animals	
	Ruminant PAP, including ruminant blood meal					
	Blood products from ruminants					
	<ul> <li>Gelatine and collagen from ruminants</li> </ul>					
	<ul> <li>Hydrolysed proteins <u>other than those</u> derived from non-ruminants or from ruminant hides and skins</li> </ul>					
	<ul> <li>Non-ruminant PAP, including non-ruminant blood meal but excluding fishmeal</li> </ul>			2013		
	• Insect PAP					
	• Fishmeal					
	Blood products from non-ruminants					
	Di and tricalcium phosphate of animal origin					
	Animal proteins other than those mentioned					
-	elsewhere in the table					
	Hydrolysed proteins from non-ruminants or from					
	ruminant hides and skins					
	<ul> <li>Gelatine and collagen from non-ruminants</li> <li>Egg, egg products, milk, milk products, colostrum</li> </ul>					
L	LSS, CSS products, mink, mink products, colostram					



		Feed for farmed animals other than fur animals				
CURRENT SITUATION	Ruminants	Non- ruminants (except fish)	Fish	pets and fur animals		
Ruminant PAP, including ruminant blood meal						
Blood products from ruminants						
Gelatine and collagen from ruminants						
Hydrolysed proteins <u>other than those</u> derived from non-ruminants or from ruminant hides and skins						
Non-ruminant PAP, including non-ruminant blood  meal but excluding fishmeal			2013			
Insect PAP			2017			
• Fishmeal						
Blood products from non-ruminants						
Di and tricalcium phosphate of animal origin						
Animal proteins other than those mentioned						
elsewhere in the table						
Hydrolysed proteins from non-ruminants or from						
ruminant hides and skins						
Gelatine and collagen from non-ruminants						
Egg, egg products, milk, milk products, colostrum						



## Points to consider for any further relaxation of the feed ban

- Is the proposal consistent with the TSE strategy proposed by the Roadmap of 2010 for the short, medium and long-term?
- Is the proposal scientifically sound (positive EFSA opinion)?
- Are the necessary laboratory methods available to control?
- Does the proposal comply with the prohibition of intra-species recycling (cannibalism)?
- Can cross-contamination in feed for ruminants be prevented?
- Political support? Commissioner, Member States, EP, stakeholders



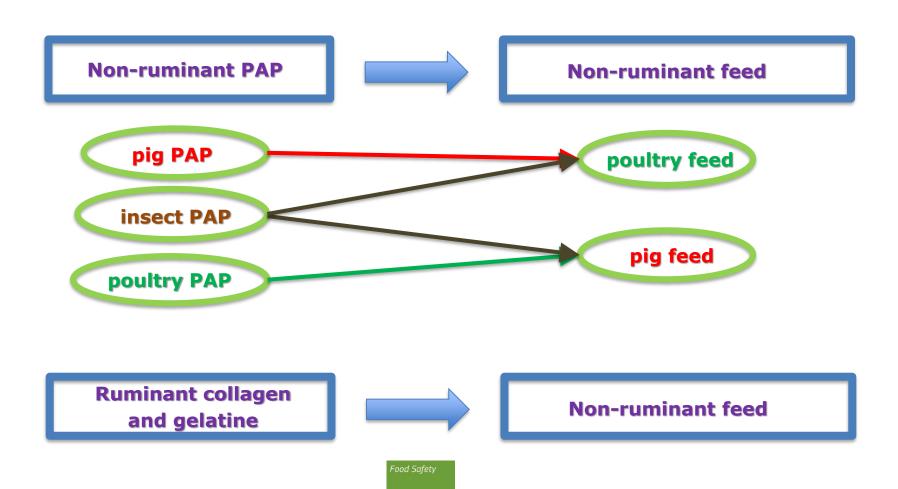
	CLIDDENIT CITLIATION	Feed for fa	Feed for pets and			
	CURRENT SITUATION	Ruminants	Non- ruminants Fish (except fish)		fur	
	Ruminant PAP, including ruminant blood meal					
	Blood products from ruminants					
	Gelatine and collagen from ruminants					
	<ul> <li>Hydrolysed proteins <u>other than those</u> derived from non-ruminants or from ruminant hides and skins</li> </ul>					
r				2012		
П	<ul> <li>Non-ruminant PAP, including non-ruminant blood meal but excluding fishmeal</li> </ul>			2013		
	• Insect PAP			2017		
	• Fishmeal					
	Blood products from non-ruminants					
	Di and tricalcium phosphate of animal origin					
	Animal proteins other than those mentioned					
	elsewhere in the table					
	Hydrolysed proteins from non-ruminants or from					
	ruminant hides and skins					
	Gelatine and collagen from non-ruminants     Egg agg products milk milk products coloctrum					
	<ul> <li>Egg, egg products, milk, milk products, colostrum</li> </ul>					



			armed anim In fur anima	Feed for pets and	
CURRENT SITUATION		Ruminants	Non- ruminants (except fish)	Fish	fur animals
•	Ruminant PAP, including ruminant blood meal Blood products from ruminants				
F	Gelatine and collagen from ruminants				
•	Hydrolysed proteins other than those derived from non-ruminants or from ruminant hides and skins				
•	<b>Non-ruminant PAP,</b> including non-ruminant blood meal but excluding fishmeal			2013	
•	Insect PAP			2017	
•	Fishmeal Blood products from non-ruminants Di and tricalcium phosphate of animal origin Animal proteins other than those mentioned elsewhere in the table				
•	Hydrolysed proteins from non-ruminants or from ruminant hides and skins Gelatine and collagen from non-ruminants Egg, egg products, milk, milk products, colostrum				



## Feed ban: next possible moves





Commission							
	Pig PAP <del>-&gt;</del> poultry feed	Poultry PAP -> pig feed		Insect PAP  poultry and pig feed		Ruminant collagen & gelatine -> non-ruminant feed	
Consistent with TSE roadmap?	<b>✓</b>	<b>✓</b>		No, but new		<b>✓</b>	
EFSA opinion?	<b>√</b> Jun	e 2018		✓ Oct. 2015		✓ Oct. 2020	
Laboratory method?	poultry PCR (fully operational in 2021)	✓ pig PCR		double sedimentation / light microscopy		No specific method, but no risk and very low presence expected	
Intraspecies recycling?	Risk under control if separated lines			✓ No risk		✓ No risk	
Cross- contamination with ruminant feed?	current measure ruminants fron	es separating feed for n other feeds		✓ No risk		current measures separating feed for ruminants from other feeds	
Political	V France Commission on 222 france FLINIC and ataloh aldons						

support?

From Commissioner, ??? from EUMS and stakeholders



#### Next steps:

- Coming days: finalisation of the latest version of the Commission draft
- 26 October 2020: discussion at the TSE working group
- November: possible first presentation/discussion at SCOPAFF level

The following steps will depend on the outcome of these discussions / support expressed by the Member States



### THANK YOU FOR YOUR ATTENTION