

Brussels, XXX SANTE/10212/2016 ANNEX CIS (POOL/E5/2016/10212/10212-EN ANNEX CIS.doc) [...](2016) XXX draft

ANNEXES 1 to 2

## **ANNEXES**

to the

## COMMISSION IMPLEMENTING REGULATION (EU) .../...

concerning the authorisations of a preparation of dolomite-magnesite for dairy cows and other ruminants for dairy production, weaned piglets and pigs for fattening and a preparation of montmorillonite-illite for all animal species as feed additives

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## **ANNEX I**

Identi- fication number of the additive	Additive	Chemical formula, description, methods of analysis	Species or category of animal	Maximum age	feedingstuff	Maximum content  ve/kg of complete with a moisture nt of 12%	Other provisions	End of period of authorisa- tion
Technolog	 gical additives: anti-c	aking agents			conte	III 01 12 /0		
1g598	Dolomite-magnesite	Additive composition  Preparation of natural mixture of:  Dolomite and magnesite ≥ 40% (having a minimum content of: carbonates 24%)  ———————————————————————————————————	Dairy cows and other ruminants for dairy production  Weaned Piglets  Pigs for fattening	-	5000	20000	1. For use in weaned piglets until 35 kg.  2. In the labelling the following shall be indicated:" The additive is rich in (inert) Iron"  3. For users of the additive and premixtures, feed business operators shall establish operational procedures and organisational measures to address potential risks resulting from its use. Where those risks cannot be eliminated or reduced to a minimum by such procedures and measures, the additive and premixtures shall be used with personal protective equipment, including breathing protection.	[to be completed by the Service responsible for the publication: insert precise date] [10 years from the date of entry into force of this Regulation]

Details of the analytical methods are available at the following address of the Reference Laboratory for Feed Additives: https://ec.europa.eu/jrc/en/eurl/feed-additives/evaluation-reports

## **ANNEX II**

Identi- fication	Additive	Chemical formula, description, methods of analysis	Species or category of animal	Maximum age	Minimum content	Maximum content	041	End of period of
number of the additive					mg of additive/kg of complete feedingstuff with a moisture content of 12%		Other provisions	authorisa- tion
Technologic	cal additives: binders							
1g557	Montmorillonite-Illite	Additive composition  Preparation of montmorillonite-Illite mixed layer clay mineral: phyllosilicates ≥75%  Characterisation of active substance Phyllosilicates ≥75%: ≥ 35 % montmorillonite-illite (swellable) ≥ 30 % illite/muscovite ≤ 15 % kaolinite(non-swellable) Quartz ≤ 20 %  Iron (structural) 3.6 % (average)	All animals species	-	10 000	20 000	1. The instructions for use shall indicate the following:  - 'The simultaneous oral use with macrolides shall be avoided';  - 'In addition, for poultry, the simultaneous use with robenidine shall be avoided'.  2. In the labelling the following shall be indicated:" The additive is rich in (inert) Iron"  3. For users of the additive and premixtures, feed business operators shall establish operational procedures and organisational measures to address potential risks resulting from its use. Where those risks cannot be eliminated or reduced to a minimum by such procedures and measures, the additive and premixtures shall be used with personal protective equipment, including breathing protection.	[to be completed by the Service responsible for the publication: insert precise date] [10 years from the date of entry into force of this Regulation]
Technologic	cal additives: anti-caking	agent		<u> </u>				
1g557	Montmorillonite-Illite	Additive composition  Preparation of montmorillonite-Illite mixed layer clay mineral: phyllosilicates ≥75%  Characterisation of active substance Phyllosilicates ≥75%: ≥ 35 % montmorillonite/illite (swellable) ≥ 30 % illite/muscovite	All animals species	-	20 000	20 000	Indicate in the instructions for use:         - "The simultaneous oral use with macrolides shall be avoided";         - in poultry: "The simultaneous use with robenidine shall be avoided".      In the labelling the following shall be indicated:" The additive is rich in (inert) Iron      For users of the additive and premixtures,	[to be completed by the Service responsible for the publication: insert precise date] [10 years from the date of

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Identi- fication	Additive	Chemical formula, description, methods of	Species or category of	Maximum age	Minimum content	Maximum content	Other provisions	End of period of
		≤ 15 % kaolinite (non-swellable)					feed business operators shall establish	entry into force
		Quartz ≤ 20 %					operational procedures and organisational	of this
		Iron (structural) 3.6 % (average)					measures to address potential risks resulting from its use. Where those risks	Regulation]
							cannot be eliminated or reduced to a	
		Analytical method <sup>3</sup>					minimum by such procedures and	
		For the determination in feed additive:					measures, the additive and premixtures shall be used with personal protective	
		- X-ray diffraction (XRD)					equipment, including breathing	
		- Inductively coupled plasma atomic emission spectroscopy (ICP-AES					protection.	

Details of the analytical methods are available at the following address of the Reference Laboratory for Feed Additives: https://ec.europa.eu/jrc/en/eurl/feed-additives/evaluation-reports