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EN
ANNEX

Identification number of the additive	Name of the holder of authorisation	Additive	Composition, chemical formula, description, analytical method.	Species or category of animal	Maximum age	Minimum content	Maximum content	Other provisions	End of period of authorisation	
						mg/kg of complete feed with a moisture content of 12%				
Category of nutritional additives. Functional group: amino acids, their salts and analogues.										
3c362	-	L-arginine	Additive composition: Powder with a minimum content of L-arginine of 98% (on a dry matter basis) and a maximum content of 0,5% water ----- Characterisation of the active substance: L-arginine ((S)-2-amino-5-guanidinopentanoic acid) produced by fermentation with <i>Corynebacterium glutamicum</i> KCCM 80099. Chemical formula: C ₆ H ₁₄ N ₄ O ₂ CAS number: 74-79-3 ----- Analytical method¹: For the characterisation of L-arginine in the feed additive: - Food Chemical Codex "L-arginine monograph". For the quantification of arginine in the feed	All species					<div>1. L-arginine may be placed on the market and used as an additive consisting of a preparation.</div> <div>2. The additive can be also used via water for drinking.</div> <div>3. Declarations to be made on the labelling of the additive and premixtures: ‘If the additive is administered via water for drinking protein excess should be avoided.’</div>	<div>[10 years from the date of entry into force of this Regulation.</div> <div>To be completed by the Service responsible for the publication]</div>

¹ Details of the analytical methods are available at the following address of the Reference Laboratory: <https://ec.europa.eu/jrc/en/eurl/feed-additives/evaluation-reports>

			<p>additive and water:</p> <ul style="list-style-type: none"> - ion exchange chromatography coupled with post-column derivatisation and photometric detection (IEC-VIS). <p>For the quantification of arginine in premixtures, feed materials and compound feed:</p> <ul style="list-style-type: none"> - ion exchange chromatography coupled with post-column derivatisation and photometric detection (IEC-VIS) – Commission Regulation (EC) No 152/2009. 							
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