Identi- fication number of the feed additive	Additive	Composition, chemical formula, description, analytical method	Species or category of animal	Maxi mum age	of complet with a mois	Maximum content e substance/kg te feedingstuff ture content of 12%	Other provisions	End of period of authorisa- tion
Category 3a826i	7: nutritional additiv 'Riboflavin-5'- phosphate monosodium salt' or 'Vitamin B ₂ '	ves. Functional group: vitamins, pro-vitamins Additive composition	All	cally well-	defined subst	ances having sim -	1. The additive may be used v	
		Riboflavin-5'-phosphate ester monosodium salt Solid form	animal species				water for drinking.2. The directions for use of the addition of directions for use of the addition of the add	5 5
		Characterisation of active substance Chemical formula: C ₁₇ H ₂₀ N ₄ O ₉ PNa					additive and premixture sh indicate the storage conditions, the stability to	all force of this Regulation. To be
		CAS number: 130–40-5 Content: 73-79% of riboflavin on dry mater					heat treatment and the stability in water for drinking.	completed by the OP]
		Riboflavin 5'-phosphate ester monosodium salt solid form produced after phosphorylation of riboflavin 98 %, produced by <i>Bacillus subtilis</i> KCCM 10445					 For users of the additive ar premixtures, feed business operators shall establish operational procedures and organisational measures to 	
		Analytical method ¹ For the determination of riboflavin 5'-phosphate ester monosodium salt in the feed additive: Spectrophotometry at 444 nm - European Pharmacopoeia Monograph 0786.					address potential risks. Where those risks cannot b eliminated by such procedures and measures, t additive and premixtures shall be used with appropriate personal	
		For the determination of riboflavin 5'-phosphate ester monosodium salt (as total vitamin B ₂) in premixtures: High Performance Liquid					protective equipment, including skin and eye protection.	

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

Identi- fication number of the feed additive	Additive	Composition, chemical formula, description, analytical method	Species or category of animal	Maxi mum age	Minimum content	Maximum content		End of				
					mg of active substance/kg of complete feedingstuff with a moisture content of 12%		Other provisions	period of authorisa- tion				
Category:	Category: nutritional additives. Functional group: vitamins, pro-vitamins and chemically well-defined substances having similar effect											
		Chromatography with Fluorescence detection (HPLC-FLD).										
		For the determination of riboflavin 5'-phosphate ester monosodium salt (as total vitamin B2) in compound feed and water: High Performance Liquid Chromatography with Fluorescence detection (HPLC-FLD) - EN 14152.										