ANNEX

Identi- fication			Species or		Minimum content	Maximum content		
number of the feed additive	Additive	Composition, chemical formula, description, analytical method	category of animal	Maximum age	mg of additive/kg of complete feedingstuff with a moisture content of 12%		Other provisions	End of period of authorisation
Category:	technological a	additives. Functional group: preservatives						
1a260	Acetic acid	Additive composition Acetic acid ≥ 99.8 %	Fish	-	-	2 500	The mixture of different sources of acetic acid shall not exceed	[to be completed by the OP: insert
							the permitted maximum levels in complete feedingstuffs. 2. For users of the additive and	precise date 10 years from the date of entry into
		Liquid form					premixtures, feed business	force of this Regula-
		Characterisation of the active substance					operators shall establish	tion]
		Acetic acid ≥ 99.8 %					operational procedures and	
		$C_2H_4O_2$					appropriate organisational measures to address the	
		CAS no 64-19-7					potential risks resulting from its	
		Water ≤ 0.15%					use. Where those risks cannot be	
		Non volatile matter ≤ 30 mg/kg					eliminated by such procedures and measures, the additive and	
		Formic acid and its salts and other oxidisable material $\leq 0.5 \text{ g/kg}$					premixtures shall be used with personal skin, eye and breathing	
		Produced by chemical synthesis including cellulose production (as a byproduct)					protective equipment. 3. In the directions for use of the additive, premixture and related feedingstuffs, the following labelling provisions shall be	
		Method of Analysis ¹ For the determination of acetic acid as total acetic acid in the feed additive, premixtures and compound feed: Ion Chromatography with Conductivity Detection, IC-CD (EN 17294)					indicated: "The simultaneous use of different organic acids is contraindicated where one or more of them is used at or near the maximum permitted content".	

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Additive	Composition, chemical formula, description, analytical method	Species or category of animal	Maximum age	Minimum content	Maximum content		
				mg of additive/kg of complete feedingstuff with a moisture content of 12%		Other provisions	End of period of authori- sation
echnological a	additives. Functional group: preservatives						
Sodium diacetate	Additive composition	Fish	-	-	2 500	1. The mixture of different	[to be completed by the
	Sodium diacetate ≥ 97 %				`		OP: insert precise date 10 years from the date of
	Solid form				acid)	permitted maximum levels in complete feedingstuffs. 2. For users of the additive	entry into force of this Regulation]
	Characterisation of the active substance						
	Sodium diacetate (anhydrous and trihydrate)					and premixtures, feed business operators shall	
	NaC4H7O4						
	CAS no 126-96-5						
	Sodium acetate ≥ 58 %					measures to address the	
	Acetic acid ≥ 39 %						
	Water ≤ 2%					risks cannot be eliminated	
	Formic acid and its salts and other					by such procedures and measures, the additive	
	Produced by chemical synthesis					used with personal skin,	
	Made at a CAmada dal					protective equipment.	
	For the determination of sodium in the feed additive:					the additive, premixture	
	EN ISO 6869: atomic absorption spectrometry (AAS) or					the following labelling	
	EN 15510: inductively coupled plasma-					indicated: "The	
	atomic emission spectrometry (ICP-AES)					simultaneous use of	
	For the determination of sodium diacetate as total acetic acid in the feed additive,					contraindicated where one	
	premixtures and compound feed: Ion Chromatography with Conductivity					or near the maximum permitted content".	
	echnological Sodium	Additive Additives Functional group: preservatives	Additive	Additive Composition, chemical formula, description, analytical method Category of animal Maximum age	Additive	Additive $\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$	Additive Composition, chemical formula, description, analytical method Species or category of animal Maximum age and ditive/kg of complete feedingstuff with a moisture content of 12% Other provisions Sodium diacetate ≥ 97 % Solid form Solid form Solid form Solid form Solid form Solid maximum levels in complete feedingstuffs. 2 500 (as acetic acid) Solid form Solid form

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Identi- fication number of the additive	Additive	Composition, chemical formula, description, analytical method	Species or category of animal	Maximum age	feedingstuff w	Maximum content /kg of complete /ith a moisture	Other provisions	End of period of authori- sation
Category: tec	chnological a	dditives. Functional group: preservatives			content	. 01 12 / 0		
a (a r	Calcium acetate (anhydrous and monohydra te)	Additive composition Calcium acetate ≥ 98.7 % Solid form Characterisation of the active substance Calcium acetate ≥ 98.7 % C4H ₆ CaO ₄ CAS no 62-54-4 Water ≤ 6% Formic acid and its salts and other oxidisable material ≤ 1g/kg Produced by chemical synthesis Method of Analysis¹ For the determination of calcium in the feed additive: EN ISO 6869: atomic absorption spectrometry (AAS) or EN 15510: inductively coupled plasma-atomic emission spectrometry (ICP-AES) For the determination of calcium acetate as total acetic acid in the feed additive, premixtures and compound feed: Ion Chromatography with Conductivity Detection, IC-CD (EN 17294)	Fish	-	-	2 500 (as acetic acid)	1. The mixture of different sources of acetic acid shall not exceed the permitted maximum levels in complete feedingstuffs. 2. For users of the additive and premixtures, feed business operators shall establish operational procedures and appropriate organisational measures to address the potential risks resulting from its use. Where those risks cannot be eliminated by such procedures and measures, the additive and premixtures shall be used with personal skin, eye and breathing protective equipment. 3. In the directions for use of the additive, premixture and related feedingstuffs, the following labelling provisions shall be indicated: "The simultaneous use of different organic acids is contraindicated where one or more of them is used at or near the maximum permitted content".	[to be completed by the OP: insert precise date 10 years from the date of entry into force of this Regulation]

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