

SCHEDULE 3**PERMITTED ADDITIVES AND PROVISIONS RELATING TO THEIR USE****TABLE****ADDITIVES CONTROLLED BY THE ADDITIVES DIRECTIVE****PART VII****PERMITTED PRESERVATIVES()****CHAPTER A**

<i>Column 1</i> <i>EECNo.</i>	<i>Column 2</i> <i>Name or Description</i>	<i>Column 3</i> <i>Chemical Formula</i>	<i>Column 4</i> <i>Conditions</i>
E200	Sorbic acid	C ₆ H ₈ O ₂ }	
E201	Sodium sorbate	C ₆ H ₇ O ₂ Na }	
E202	Potassium sorbate	C ₆ H ₇ O ₂ K }	
E203	Calcium sorbate	C ₁₂ H ₁₄ O ₄ Ca }	
E237	Sodium formate	CHO ₂ Na }	
E238	Calcium formate	C ₂ H ₂ O ₄ Ca }	
E260	Acetic acid	C ₂ H ₄ O ₂ }	
E261	Potassium acetate	C ₂ H ₃ O ₂ K }	
E262	Sodium diacetate	C ₄ H ₇ O ₄ Na }	
E263	Calcium acetate	C ₄ H ₆ O ₄ Ca }	
E270	Lactic acid	C ₃ H ₆ O ₃ }	
E280	Propionic acid	C ₃ H ₆ O ₂ }	
E281	Sodium propionate	C ₃ H ₅ O ₂ Na }	All feeding stuffs
E282	Calcium propionate	C ₆ H ₁₀ O ₄ Ca }	
E283	Potassium propionate	C ₃ H ₅ O ₂ K }	
E284	Ammonium propionate	C ₃ H ₉ O ₂ N }	
E295	Ammonium formate	CH ₅ O ₂ N }	
E296	DL-Malic acid	C ₄ H ₆ O ₅ }	
E297	Fulmaric acid	C ₄ H ₄ O ₄ }	
E325	Sodium lactate	C ₃ H ₅ O ₃ Na }	
E326	Potassium lactate	C ₃ H ₅ O ₃ K }	

Status: This is the original version (as it was originally made).

<i>Column 1</i> <i>EEC No.</i>	<i>Column 2</i> <i>Name or Description</i>	<i>Column 3</i> <i>Chemical Formula</i>	<i>Column 4</i> <i>Conditions</i>
E327	Calcium lactate	C ₆ H ₁₀ O ₆ Ca }	
E330	Citric acid	C ₆ H ₈ O ₇ }	
E331	Sodium citrates	– }	
E332	Potassium citrates	– }	
E333	Calcium citrates	– }	
E334	L-Tartaric acid	C ₄ H ₆ O ₆ }	
E335	Sodium L-tartrates	– }	All feeding stuffs
E336	Potassium L-tartrates	– }	
E337	Potassium sodium L-tartrate	C ₄ H ₄ O ₆ KNa.4H ₂ O }	
E338	Orthophosphoric acid	H ₃ PO ₄ }	
E507	Hydrochloric acid	HCl }	for use in silage only
E513	Sulphuric acid	H ₂ SO ₄ }	

CHAPTER B

<i>Column 1</i> <i>EEC No.</i>	<i>Column 2</i> <i>Name or Description</i>	<i>Column 3</i> <i>Chemical formula</i>	<i>Column 4</i> <i>Kind of animal permitted</i>	<i>Column 5</i> <i>Maximum content (mg/kg in complete feeding stuffs)</i>	<i>Column 6</i> <i>Minimum content (mg/kg in complete feeding stuffs)</i>	<i>Column 7</i> <i>Conditions</i>
E222	Sodium hydrogensulphite (sodium bisulphate)	NaHSO ₃	Dogs and Cats	500 alone or together expressed as SO ₂		All feeding stuffs except unprocessed meat and fish
E223	Disodium disulphite (Sodium metabisulphate)	Na ₂ S ₂ O ₅	Dogs and Cats	500 alone or together expressed as SO ₂		All feeding stuffs except unprocessed meat and fish
E250	Sodium nitrate	NaNO ₂	Dogs and Cats	100 (feeding stuffs with a moisture content exceeding 20% only)		

(1) Note also that one preservative is permitted by virtue of Commission Regulation (EC) No. 1594/1999 as referred to in Part IX of this Table.

<i>Column 1</i> EEC No.	<i>Column 2</i> Name or Description	<i>Column 3</i> Chemical formula	<i>Column 4</i> Kind of animal permitted	<i>Column 5</i> Maximum content (mg/kg in complete feeding stuffs)	<i>Column 6</i> Minimum content (mg/kg in complete feeding stuffs)	<i>Column 7</i> Conditions
E214	Ethyl 4- hydroxybenzoate	C ₉ H ₁₀ O ₃	Pet animals	No limit	}	
E215	Sodium ethyl 4- hydroxybenzoate	C ₉ H ₉ O ₃ Na	Pet animals	No limit	}	
						All feeding stuffs
E216	Propyl 4- hydroxybenzoate	C ₁₀ H ₁₂ O ₃	Pet animals	No limit	}	
E217	Sodium propyl 4- hydroxybenzoate	C ₁₀ H ₁₁ O ₃ Na	Pet animals	No limit	}	
E218	Methyl 4- hydroxybenzoate	C ₈ H ₈ O ₃	Pet animals	No limit	}	
E219	Sodium methyl 4- hydroxybenzoate	C ₈ H ₇ O ₃ Na	Pet animals	No limit	}	All feeding stuffs
E490	Propan-1,2- diol	C ₃ H ₈ O ₂	Dogs	53000	}	
E240	Formaldehyde	CH ₂ O	All species of animals	No limit (For silage only)		
			Pigs up to the age of six months	600 (skimmed milk only)		
E285	Methylpropionic acid	C ₄ H ₈ O ₂	Ruminants at the beginning of rumination	4,000	1000	

(1) Note also that one preservative is permitted by virtue of Commission Regulation (EC) No. 1594/1999 as referred to in Part IX of this Table.