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		Maximum content	Other provisions	End of period of authorisation	Maximum Residue Limits (MRLs) in the relevant foodstuffs of
						complete feedingstuff with a moisture content of 12 %				animal origin
Coccidiostats	and histomonost	tats			_					
5 1 772	Eli Lilly and Company Ltd	Narasin 80 g activity/kg Nicarbazin 80 g/kg (Maxiban G160)	Additive composition Narasin: 80 g activity/kg Nicarbazin: 80 g/kg (Ratio 1:1) Vegetal or mineral oil: 10-30 g/kg Vermiculite: 0-20 g/kg Micro tracer red: 11 g/kg Corn cob grits or rice hulls qs 1 kg Active substance 1. Narasin, C ₄₃ H ₇₂ O ₁₁ CAS number: 55134-13-9 polyether monocarboxylic acid produced by Streptomyces aureofaciens (NRRL 8092), in granular form Narasin A activity: ≥ 85 % 2. Nicarbazin, C ₁₉ H ₁₈ N ₆ O ₆ . CAS number: 330-95-0 equimolecular complex of 1,3-bis(4-nitrophenyl) urea and 4,6 dimethylpyrimidin-2-ol, in granular form Related impurities: p-nitroaniline: ≤ 0,3 %	Chickens for fattening		40 mg Narasin 40 mg Nicarbazin	50 mg Narasin 50 mg Nicarbazin	 Indicate in the instructions for use: 'Dangerous for equine species, turkeys and rabbits' 'This feedingstuff contains an ionophore: simultaneous use with certain medicinal substances can be contraindicated'. The additive shall be incorporated in compound feed in form of a premixture. The preparation of narasin and nicarbazin shall not be mixed with other coccidiostats. A post-market monitoring program on the resistance to bacteria and Eimeria spp. shall be planned and executed by the holder of authorisation. From 28 October 2013 the p-nitroaniline content shall be ≤ 0,1 %. For safety: breathing protection shall be used during handling. 	28 October 2020	50 μg of narasin/kg for fresh liver muscle, kidney and skin/fat. 15 000 μg of dinitrocarbanilide (DNC)/kg of fresh liver; 6 000 μg of DNC/kg of fresh kidney; 4 000 μg of DNC/kg for fresh muscle and fresh skin/fat.

ANNEX

number of the additive authorisation with vanillin and detection at 520 nm - ISO 14183:2005. For determination of nicarbazin: high performance liquid chromatography method and ultraviolet detection (HPLC-UV) spectrometry (LC-MS/MS) Additive authorisation description, analytical method description, analytical method and ultraviolet detection (HPLC-UV) spectrometry (LC-MS/MS) Analytical methods (¹) Analytical methods (¹) For the determination of narasin: reversed-phase high performance liquid chromatography (HPLC) using post-column derivatisation with vanillin and detection at 520 nm - ISO 14183:2005. For determination of nicarbazin: high performance liquid chromatography method and ultraviolet detection (HPLC-UV) spectrometry (LC-MS/MS)	number of	Additive	Composition, chemical formula, description, analytical method	Species or category of animal	Maximum age	Minimum content	Maximum content		End of period of	Maximum Residue Limits (MRLs) in the
For the determination of narasin: reversed-phase high performance liquid chromatography (HPLC) using post-column derivatisation with vanillin and detection at 520 nm - ISO 14183:2005. For determination of nicarbazin: high performance liquid chromatography method and ultraviolet detection (HPLC-UV) spectro-						complete feedingstuff with a		Other provisions		relevant foodstuffs of
			For the determination of narasin: reversed-phase high performance liquid chromatography (HPLC) using post-column derivatisation with vanillin and detection at 520 nm - ISO 14183:2005. For determination of nicarbazin: high performance liquid chromatography method and ultraviolet detection (HPLC-UV) spectro-							

⁽¹⁾ Details of the analytical methods are available at the following address of the Community Reference Laboratory: www.irmm.jrc.be/crl-feed-additives