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Identification number of the additive	Name of the holder of auth- orisation	Additive (Trade name)	Composition, chemical formula, description, analytical method	Species or category of animal	Maximum age	Minimum content mg of active s complete feedinoisture con	ingstuff with a	Other provisions	End of period of auth- orisation	Maximum Residue Limits (MRLs) in the relevant foodstuffs of animal origin
Coccidiostats	and histomon	iostats		•	•	•			•	
5 1 771	Janssen Pharmaceutica NV	Diclazuril 0,5 g/ 100 g (Clinacox 0,5 %)	Additive composition Diclazuril: 0,50 g/100 g. Protein-poor soybean meal: 99,25 g/100 g Polyvidone K 30: 0,20 g/100 g Sodium hydroxide: 0,05 g/100 g Characterisation of the active substance Diclazuril, C ₁₇ H ₉ Cl ₃ N ₄ O ₂ , (±)-4-chlorophenyl[2,6-dichloro4- (2,3,4,5-tetrahydro-3,5-dioxo-1,2,4-triazin-2-yl)phenyl]acetonitrile, CAS number: 101831-37-2 Related impurities: Degradation compound (R064318): ≤ 0,1 % Other related impurities (T001434, R066891, R070016): ≤ 0,5 % individually Total impurities: ≤ 1,5 %	Chickens for fattening		1	1	1. The additive shall be incorporated in compound feed in form of a premixture. 2. Diclazuril shall not be mixed with other coccidiostats. 3. For safety: breathing protection, glasses and gloves shall be used during handling. 4. A post-market monitoring program on the resistance to bacteria and Eimeria spp. shall be planned and executed by the holder of authorisation.	23 December 2020	1 500 μg diclazuril/kg of wet liver 1 000 μg diclazuril/kg of wet kidney 500 μg diclazuril/kg of wet muscle 500 μg diclazuril/kg of wet skin/fat

ANNEX

Identification number of the additive	Name of the holder of auth- orisation	Additive (Trade name)	Composition, chemical formula, description, analytical method	Species or category of animal	Maximum age	Minimum content	Maximum content		End of period of auth- orisation	Maximum Residue Limits (MRLs) in the relevant foodstuffs of animal origin
						complete feed	ubstance/kg of ingstuff with a itent of 12 %	Other provisions		
			Analytical method (¹) For determination of diclazuril in feed: reversed-phase high performance liquid chromatography (HPLC) using Ultraviolet detection at 280nm (Regulation (EC) No 152/2009) For determination of diclazuril in poultry tissues: HPLC coupled to triple quadrupole mass spectrometer (MS/MS) using one precursor ion and two product ions.							

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