

## ANNEX

Registration number of additive	Name and registration number of person responsible for putting additive into circulation	Additive (Trade name)	Composition, chemical formula, description, analytical method	Species or category of animal	Maximum age	Minimum content		Maximum content	Other provisions	End of period of authorisation	Provisional Maximum Residue Limits (MRLs) in the relevant food-stuffs of animal origin
						mg of active substance/kg of complete feedingstuff with a moisture content of 12 %	Maximum content				
<b>Coccidiostats and histomonostats</b>											
E 1701	Huvepharma NV Belgium	Monensin sodium Coxidin	<b>Active substance:</b> $C_{36}H_{61}O_{11}Na$ Sodium salt of polyether monocarboxylic acid produced by <i>Streptomyces cinnamomensis</i> , 28682, LMG S-19095 in powder form. <b>Factor composition:</b> Monensin A: not less than 90 % Monensin: A + B: not less than 95 % Monensin C 0,2-0,3 % <b>Additive composition:</b> Monensin sodium technical substance equivalent to monensin activity: 25 % Perlite: 15-20 % Wheat bran 55-60 % <b>Analytical method (1)</b> HPLC method	Chickens for fattening  Turkeys	—  16 weeks	100  90	125  100	1. Use prohibited at least three days before slaughter. 2. The additive shall be incorporated in compound feeding-stuffs in form of a premixture. 3. Maximum permitted dose of monensin sodium in complementary feedingstuffs: — 625 mg/kg for chickens for fattening; — 500 mg/kg for turkeys. 4. Monensin sodium shall not be mixed with other coccidiostats. 5. Indicate in the instructions for use: 'Dangerous for equines. This feedingstuff contains an ionophore: avoid simultaneous administration with tiamulin and monitor for possible adverse reactions when used concurrently with other medicinal substances' 6. Wear suitable protective clothing, gloves and eye/face protection. In case of insufficient ventilation in the premises, wear suitable respiratory equipment.	6.2.2017	25 µg monensin sodium/kg of wet skin + fat. 8 µg monensin sodium/kg of wet liver, kidney and muscle.	

(1) Details of the analytical methods are available at the following address of the Community Reference Laboratory: [www.irmm.jrc.be/html/crifaa/](http://www.irmm.jrc.be/html/crifaa/)