

12 December 2013 EMA/CVMP/154734/2013 Committee for Medicinal Products for Veterinary Use

Opinion of the Committee for Medicinal Products for Veterinary Use on the establishment of maximum residue limits

Procedure no: EU/12/204/PFZ

Name of the substance: Lasalocid (INN)

Basis for the opinion

Pursuant to Article 3 of Regulation (EC) No 470/2009 of 6 May 2009, Pfizer Animal Health SA submitted to the European Medicines Agency on 23 October 2012 an application for the modification of maximum residue limits for lasalocid in poultry.

On 11 April 2013 the Committee for Medicinal Products for Veterinary Use adopted a list of questions to be addressed by the applicant. The response to the list of questions was submitted on 13 September 2013.

Recommendation

The Committee, having considered the application and having evaluated the response to the list of questions, recommends by consensus the modification of maximum residue limits for lasalocid in poultry in accordance with the following table:

| Pharmaco- logically active substance | Marker residue | Animal species | MRLs | Target tissues | Other provisions | Therapeutic classification |
|---|-------------------|----------------|---|--|------------------|--|
| Lasalocid | Lasalocid A | Poultry | 60 µg/kg 300 µg/kg 150 µg/kg 300 µg/kg | Muscle Liver Kidney Skin and fat in natural proportions | NO ENTRY | Anti-infectious agents / Antibiotics |
| | | | 150 μg/kg | Eggs | | |



The Icelandic and Norwegian CVMP members agree with the above-mentioned recommendation of the Committee.

The scientific conclusions of the Committee are presented in the European public MRL assessment report (EPMAR), provided in Annex I of this opinion.

The analytical method for monitoring of residues is appended to this opinion.

The present opinion is forwarded to the European Commission and to the applicant together with its appendices.

London, 12 December 2013

Signature on file

Dr. A. Holm Chair, on behalf of the CVMP

Annex I

European public MRL assessment report (EPMAR)