

20 May 2020 EMA/CVMP/240531/2020 Committee for Medicinal Products for Veterinary Use

## Opinion of the Committee for Medicinal Products for Veterinary Use on the granting of a marketing authorisation

EMEA/V/C/005058/0000

| Veterinary medicinal product: | International non-proprietary name/Common name: | Presentations: |  |
|-------------------------------|---|----------------|--|
| Prevexxion RN                 | Marek's disease vaccine (live recombinant)      | See Annex A    |  |

## Basis for opinion

Pursuant to Article 31 of Regulation (EC) No 726/2004, Boehringer Ingelheim Vetmedica GmbH (formerly MERIAL) submitted to the European Medicines Agency on 29 November 2018 an application for a marketing authorisation for the above-mentioned veterinary medicinal product.

The procedure started on 19 December 2018.

## Opinion

 The CVMP, having considered the application in accordance with Article 32 of Regulation (EC) No 726/2004, as set out in the appended assessment report, recommends by consensus the granting of a marketing authorisation for the above mentioned veterinary medicinal product for which the draft summary of product characteristics is set out in Annex I.

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

- 2. The manufacturers of the biological active substances and the manufacturers responsible for batch release, the conditions of the marketing authorisation, and the statement of the MRLs, are set out in Annex II.
- 3. The texts for labelling and package leaflet are set out in Annex III.

This opinion is forwarded to the European Commission, to Member States, to Iceland and Norway and to the applicant, together with its annexes and appendices.





## Annex A

| EMA Number      | Invented<br>name | Strength | Pharmaceutical form   | Target<br>species | Route of administration | Immediate<br>packaging | Content                      | Package<br>size | Withdrawal period |
|-----------------|------------------|----------|---|-------------------|-------------------------|------------------------|------------------------------|-----------------|-------------------|
| EU/2/20/254/001 | Prevexxion RN    | 1        | Concentrate and<br>solvent for<br>suspension for<br>injection | Chickens          | Subcutaneous<br>use     | Ampoule<br>(glass)     | 1000<br>doses per<br>ampoule | 5<br>ampoules   | Zero days         |
| EU/2/20/254/002 | Prevexxion RN    | 1        | Concentrate and<br>solvent for<br>suspension for<br>injection | Chickens          | Subcutaneous<br>use     | Ampoule<br>(glass)     | 2000<br>doses per<br>ampoule | 5<br>ampoules   | Zero days         |
| EU/2/20/254/003 | Prevexxion RN    | 1        | Concentrate and<br>solvent for<br>suspension for<br>injection | Chickens          | Subcutaneous<br>use     | Ampoule<br>(glass)     | 4000<br>doses per<br>ampoule | 4<br>ampoules   | Zero days         |

--1 Cell-associated, live recombinant Marek's disease (MD) virus, serotype 1, strain RN1250: 2.9 to 3.9 log10 PFU\*

\*PFU: Plaque Forming Unit