

PESTORIN MORMYX inj. sicc. ad us. vet.

Vaccine against rabbit haemorrhagic disease and myxomatosis

1. NAME AND ADDRESS OF THE MARKETING AUTHORISATION HOLDER AND OF THE MANUFACTURING AUTHORISATION HOLDER RESPONSIBLE FOR BATCH RELEASE

Bioveta, a. s., Komenského 212,
683 23 Ivanovice na Hané,
Czech Republic

2. NAME OF THE VETERINARY MEDICINAL PRODUCT

PESTORIN MORMYX

inj. sicc. ad us. vet.

Vaccine against rabbit
haemorrhagic disease and
myxomatosis

3. STATEMENT OF THE ACTIVE SUBSTANCE(S) AND OTHER INGREDIENT(S)

Composition – 1 ml (dose):

Liquid component: Calicivirus
septicemiae haemorrhagiae
cuniculi (solutio organorum) - at
least 128 HA, aluminium hydroxide,
thiomersal, buffered saline solution.
Lyophilized component: Poxvirus
myxomatosa attenuatum - at least
10^{3.3} TCID₅₀, cultivation medium
MEM, lyophilization medium.

4. INDICATION

For preventive vaccination of
clinically healthy rabbits against
rabbit haemorrhagic disease and
myxomatosis of rabbits by the
single-needle method.

The following immunization
regimen is recommended:

Rabbits should be vaccinated at
the age of 10 weeks.

Vaccination can be performed
earlier in case of adverse infectious
conditions, namely, as follows:

a) Vaccination with the monovalent
vaccine against myxomatosis
(Myxoren) can be performed at the
age of 4 weeks and above followed
with the revaccination with the
vaccine Pestorin Mormyx that shall
be applied not earlier than at the
age of 10 weeks. The interval of at
least 2 weeks shall be kept
between the applications of the
vaccines Myxoren and Pestorin
Mormyx.

b) Vaccination with the vaccine
Pestorin Mormyx can be performed
at the age of 6 weeks and above
followed by the revaccination
performed 4 weeks later.

Next revaccinations with the
vaccine Pestorin Mormyx is
recommended to be performed in
6-month intervals in breeding
animals.

Considering the disease seasonal
incidence, animals should be
vaccinated (re-vaccinated) in time
to ensure their full immunity during
the whole critical period of infection
occurrence.

5. CONTRAINDICATIONS

Ill and cachectic animals. Doe-
rabbits should not be vaccinated
during the last week of their
pregnancy due to the possibility if
miscarriage induced by the harsh
handling

6. ADVERSE REACTIONS

Not known.

7. TARGET SPECIES

Domestic rabbit.

8. DOSAGE FOR EACH SPECIES, ROUTE AND METHOD OF ADMINISTRATION

1 ml regardless of animal size.
Administration: S.C. injection

9. ADVICE ON CORRECT ADMINISTRATION

Shake well the content of the liquid
component. Dilute the lyophilizate
in the liquid component. The
completed vaccine shall be applied
within 2 hours after dilution.

10. WITHDRAWAL PERIOD

Rabbits should not be slaughtered
for meat for 7 days after the
vaccination due to a possible local
reaction.

11. SPECIAL STORAGE PRECAUTIONS

Keep out of the reach and sight of
children.

Keep in a dry and dark place at of
2 to 8 °C. Do not freeze!

12. SPECIAL WARNING

None.

13. SPECIAL PRECAUTIONS FOR THE DISPOSAL OF UNUSED PRODUCT OR WASTE MATERIALS, IF ANY

Any unused veterinary medicinal

product or waste materials derived
from such veterinary medicinal
products should be disposed of in
accordance with local
requirements.

14. DATE ON WHICH THE PACKAGE LEAFLET WAS LAST APPROVED

19. 4. 2006

15. OTHER INFORMATION

Immunological properties

Mode of action

Antigens contained in the vaccine
administered into the animal body
provoke creation of specific
antibodies, which then protect the
immunized animal against rabbit
haemorrhagic disease and
myxomatosis.

Full post-vaccination immunity
develops in nine days in case of
myxomatosis and in ten days in
case of haemorrhagic disease and
persists for a period of one year in
case of haemorrhagic disease and
for a period of six months in case
of myxomatosis.

Package: 1×1 dose, 5×1 dose,
10×1 dose, 1×5 doses, 5×5 doses,
10×5 doses, 1×10 doses, 5×10
doses, 10×10 doses, 1×20 doses,
5×20 doses, 10×20 doses

**For animal treatment only – to be
supplied only on veterinary
prescription.**



Rozměr š × v (mm): 2 x A6
Barevnost: černá
Připravil: Michlíček
Datum: 23. 8. 2012

Schválil(a):

Dne: