## **BIOLOGICAL PRODUCT SUMMARY SHEET**

Version: 1.0 Date of First Issue: 9-Aug-20 Revision Date: 30-Nov-20

# **Nobivac® Puppy DPV**

### **IDENTIFICATION**

Organism: Canine distemper virus and canine parvovirus

**Human or Veterinary Use:** Veterinary

Biological Product Type: Attenuated live viral vaccine

#### COMPANY INFORMATION

Company Address: Merck & Co., Inc.

126 East Lincoln Ave. P.O. Box 2000,

Rahway, NJ 07065

**Emergency Telephone Number:** 1-908-423-6000 (24/7/365)

### **BIOLOGICAL SAFETY HAZARD IDENTIFICATION**

**Biosafety Risk Group Classification:** Risk Group 1

Special circumstances for veterinarians handling vaccine:

**Immune Status:** No Immune status issues.

**Pregnancy:** No issues with pregnancy.

Special circumstances for workers handling packaged product:

Immune Status: No immune status issues.

Pregnancy: No issues with pregnancy.

**First Aid:** In case of accidental self-injection, seek medical advice immediately and show the package insert or label to the physician. Show this document to the consulting physician.

**Decontamination:** Skin contact-use soap and water. Eye Contact-Immediate irrigation of eyes with large amounts of tap water is beneficial. Oral Ingestion-Do not administer anything by mouth for any poison ingestion unless advised to do so by a poison control center or emergency medical personnel because it may be harmful. Possible adverse effects of water or milk administration include emesis and aspiration.

### **BIOLOGICAL SAFETY HANDLING INFORMATION**

**Spills of product:** Minimal personal protective equipment includes safety glasses, lab coat/work uniform, gloves, and slip resistant shoe covers. Cover with paper towels. Soak the towels with freshly prepared dilution (1:10) of bleach in tap water. Allow soaked toweling to sit for at least 10 minutes. Carefully gather all waste materials into a plastic bag, then dispose of by burning. Alternately, dispose of the bag as infectious waste/ (RMW) via a RMW contract provider.

Shipping Classification Keyword	s: 🗌 Infectious Human	☐ Infectious	Animal $\square$	CAT A	CAT B 🗌 GMO

Comments: None



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#### OTHER INFORMATION

#### References:

1. https://www.merck-animal-health-usa.com/nobivac/nobivac-puppy-dpv, accessed 11/30/2020.

This information in this Biological Product Summary Sheet (BPSS) is a compilation of publicly available information and is correct to the best of our knowledge and belief at the date of its publication.

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