Nobivac® Intra-Trac® KC
(Intervet/Schering-Plough Animal Health)

Intervet/Schering-Plough Animal Health
WITHOUT NASAL APPLICATOR TIP
Canine Parainfluenza-Bordetella Bronchiseptica Vaccine
MODIFIED LIVE VIRUS, AVIRULENT LIVE CULTURE
For veterinary use in dogs only
FOR INTRANASAL USE ONLY
IN THE ABSENCE OF A VETERINARIAN-CLIENT-PATIENT RELATIONSHIP, U.S. FEDERAL REGULATIONS PROHIBIT THE RELABELING, REPACKAGING, RESALE OR REDISTRIBUTION OF THE INDIVIDUAL CONTENTS OF THIS PACKAGE.
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FOR INTRANASAL USE ONLY
PRODUCT DESCRIPTION:
Nobivac® Intra-Trac® KC is a modified live intranasal vaccine containing attenuated canine parainfluenza virus and *Bordetella bronchiseptica* avirulent live culture for the vaccination of healthy susceptible puppies and dogs for prevention of canine infectious tracheobronchitis ("kennel cough") due to canine parainfluenza and *B. bronchiseptica*.

DOSAGE AND ADMINISTRATION:
Vaccinate healthy puppies 3 weeks of age or older. Aseptically reconstitute the desiccated vaccine with the sterile diluent provided. Remove the needle and administer 0.4 mL into one nostril. Because of the small dose volume, an applicator tip is not required for administration of the vaccine. Studies to evaluate the onset of immunity have established that the vaccine aids in the prevention of disease due to *B. bronchiseptica* 72 hours after vaccination in 8 week-old puppies. Annual revaccination with one dose is recommended. Following the advice of the American Veterinary Medical Association on Vaccination Principles, an appropriate revaccination program for individual animals should be made based upon veterinarian-client-patient relationships.

PRECAUTIONS:
- Store at 2° - 7°C (35°-45°F).
- Do not freeze.
- Shake well before use.
- Use contents promptly once reconstituted.
- Use new, non-chemically sterilized needles and syringes.
- Burn vaccine container and all unused contents.
- Vaccinate only healthy, non-parasitized dogs.
- The use of a biological product may produce anaphylaxis and/or other inflammatory immune-mediated hypersensitivity reactions. Antidote: Epinephrine, corticosteroids, and antihistamines may all be indicated depending on the nature and severity of the reaction.

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