

SCHERING-PLOUGH ANIMAL HEALTH CORPORATION

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Every effort has been made to ensure the accuracy of the information published. However, it remains the responsibility of the readers to familiarize themselves with the product information contained on the product label or package insert.

COCCIVAC®-T

Schering-Plough

Coccidiosis Vaccine, Live Oocysts

U.S. Vet. Lic. No.: 226

Contents: COCCIVAC®-T contains *Eimeria adenoeides*, *E. meleagrititis*, *E. gallopavonis*, and *E. dispersa*.

Indications: COCCIVAC®-T is recommended as an aid in the prevention of coccidiosis caused by 4 species of coccidia: *E. adenoeides*, *E. meleagrititis*, *E. gallopavonis*, and *E. dispersa*. This vaccine should be administered in accordance with directions below.

Dosage and Administration: Spray Cabinet Administration:

Recommended for vaccination of poults at one day of age.

1. Use diluted vaccine as directed for each coarse spray vaccinating machine.
When using a SPAH spray cabinet, dilute 1000 doses to 210 mL of non-chlorinated water.
2. Add the vaccine solution to pressure reservoir of the spray apparatus. (Red dye may be added as a marker).
Do not add water stabilizer to spray solution.
3. Prime and adjust the machine as indicated on the machine operating instructions.
4. Place boxes holding 100 poults on the conveyor belt or in machine. Activate the spray head.
5. Using a SPAH machine, each box of 100 poults receives 21 mL of vaccine solution.

Precaution(s): Store vaccine in refrigerator under 7°C (45°F). Do not freeze.

Use entire contents of each vial when first opened.

Burn container and all unused contents.

Caution(s): Only vaccinate healthy poults.

Poults may be started on paper but it should be removed and poults should be on litter by the 5th day after vaccination. Poults must have access to their droppings as reinfection is required to give immunity.

Moisture is necessary for oocysts to sporulate. If litter conditions are extremely dry during vaccination period, sprinkling or spraying the litter (to slightly damp) with water is recommended.

Do not treat for coccidiosis unless mortality or severe morbidity is directly attributable to coccidiosis. When positive diagnosis is made, treat with amprol in the drinking water.

To reduce the incidence of bacterial enteritis, an injectable antibiotic should be administered at day of age followed by an in-feed antibiotic.

The capacity of this vaccine to produce satisfactory results depends on many factors, including but not limited to conditions of storage and handling by the user, administration of the vaccine, health and responsiveness of individual birds and degree of field exposure. Therefore, directions for use should be followed carefully.

Warning(s): Do not vaccinate within 21 days before slaughter.

Manufactured by: Schering-Plough Animal Health Corp., Millsboro, Delaware 19966 U.S.A.

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Presentation: 10 x 1,000 dose vials.

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