

IMMUCOX[®]5

ORAL COCCIDIOSIS VACCINE
Live Oocysts of Eimeria spp.

APPROVED SPECIES

- Chickens

VACCINE TYPE

- Live, sporulated Eimeria oocysts
 - Eimeria acervulina
 - Eimeria maxima
 - Eimeria tenella
 - Eimeria necatrix
 - Eimeria brunetti

DISEASE PROTECTION

- Coccidiosis caused by the species contained in the vaccine

VACCINE PRESENTATION

- Live sporulated oocysts in a liquid suspension

KEY ADVANTAGES

- Effective vaccination against coccidiosis caused by 5 Eimeria species economically important to breeder and layer chickens
- Gel droplet application keeps oocysts in suspension during application, preventing sedimentation of oocysts and facilitating a uniform vaccine uptake of all the species included in the vaccine
- Offer a natural cost-effective alternative to anticoccidials

ROUTE OF ADMINISTRATION

Gel droplet application

AGE OF ADMINISTRATION

- 1-3 Day old chickens

PACKAGING (PRODUCT CODE)

- 10 x 1,000 doses (V55310C)
- Each vial contains 10 ml liquid

QUALITY

Thoroughly tested for purity, sterility, potency, and safety and compliant with all applicable USDA, CFIA and Ceva standards.

See reverse side and package label for complete use directions and information.



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ORAL COCCIDIOSIS VACCINE
Live Oocysts of Eimeria spp.

INDICATIONS

This product has been shown to be effective for the vaccination of healthy chickens at 1 day of age or older against coccidiosis caused by *Eimeria acervulina*, *brunetti*, *maxima*, *necatrix* and *tenella*. The duration of immunity is unknown. For more information regarding efficacy and safety data, see productdata.aphis.usda.gov

PRECAUTIONS

- Be sure that no anticoccidial (coccidiostat) is used in the feed. Even a low level of anticoccidial can reduce or negate the effectiveness of the vaccine.
- Broad spectrum antibiotics which possess anticoccidial activity (eg. Tetracyclines, sulfa drugs and biofurans) should not be used together with the vaccine for the first 16 days after vaccination.
- Do not over dose or under dose.
- If birds are housed in confined space (e.g. brooding rings), they must be released from confinement by the sixth day post vaccination or the area must be at least doubled.
- Vaccinate only healthy birds.

DIRECTIONS FOR USE

Follow the directions carefully.

For 10,000 doses add 70 g of Cevagel[®] to 2.5 L of cold distilled water. Mix well with a blender. Shake 10,000 doses of vaccine well, pour in and mix with a blender. No further agitation is required for use on the same day. Vaccinate at 1 day of age (hatch day) to 3 days old at a ratio of 25 ml for every 100 birds, through a gel administration machine.

CAUTION

Conditions of storage and handling of the vaccine by the user, administration of the vaccine, the responsiveness of individual birds to the vaccine and whether the direction for use and precautionary measures are being followed carefully will affect the capacity of the vaccine.

The capacity of the vaccine will be reduced or negated by freezing or high temperature and if the directions for use and precautionary measures are not followed as directed, excessive morbidity and mortality may occur. Consult a poultry veterinarian or a diagnostic laboratory for proper diagnosis. Inform the veterinarian or the diagnostic laboratory that the flock has been vaccinated.

ACTIVE INGREDIENTS

Eimeria acervulina, *E. maxima*, *E. tenella*, *E. necatrix* and *E. brunetti*

STORAGE

Store at 2-8°C. DO NOT FREEZE.

FOR USE IN ANIMALS ONLY.

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