

EVALON®

With HIPRAMUNE® T

Applied with



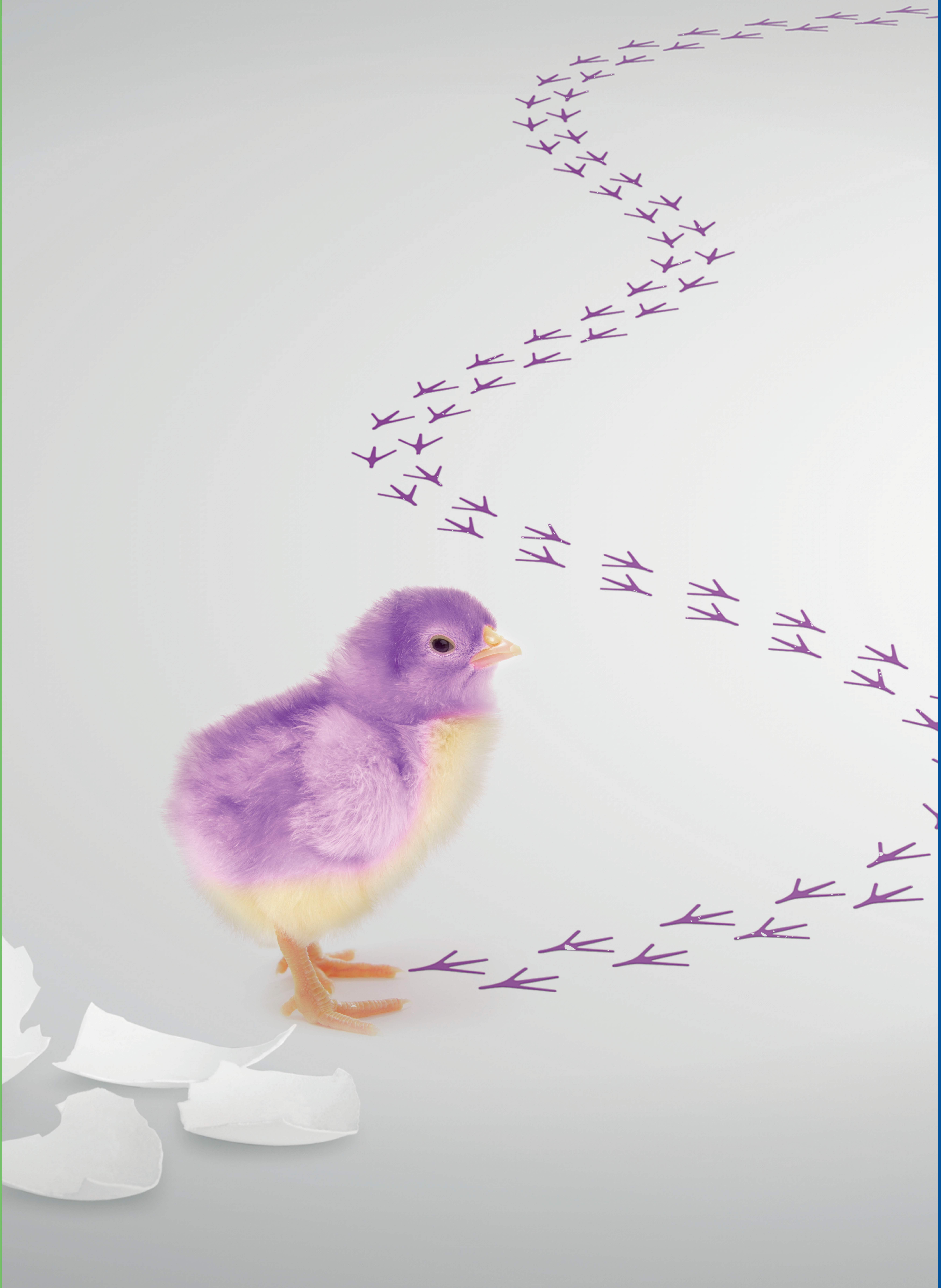
Supported by



Live attenuated vaccine against  
avian coccidiosis



## A LIFETIME OF IMMUNITY



**EVALON®.** Live attenuated vaccine, avian coccidiosis, oral suspension and solution for chickens. **COMPOSITION PER DOSE (0.007 ml):** *Eimeria acervulina* strain 003, 332 to 450 sporulated oocysts; *Eimeria brunetti* strain 034, 213 to 288 sporulated oocysts; *Eimeria maxima* strain 013, 196 to 265 sporulated oocysts; *Eimeria necatrix* strain 033, 340 to 460 sporulated oocysts and *Eimeria tenella* strain 004, 276 to 374 sporulated oocysts. Solvent: HIPRAMUNE T. **INDICATIONS:** chicken: for active immunisation of chicks to reduce clinical signs, intestinal lesions and oocysts output of Coccidiosis caused by *Eimeria acervulina*, *Eimeria brunetti*, *Eimeria maxima*, *Eimeria necatrix* and *Eimeria tenella*. **ADMINISTRATION ROUTE:** by coarse spray by using a suitable device. To improve the uniformity of the vaccination maintain the chicks inside the transportation box for at least 1 hour in order to let them ingest all the vaccine droplets. After this time, place the chicks carefully in the litter and continue with regular management practices. **DOSAGE:** One dose of vaccine from 1 day of age. Before starting the preparation, make certain to have a clean container available with sufficient capacity for preparing the vaccine: 280 ml or 1.400 ml or 2.800 ml capacity for each 1.000-dose or 5.000-dose or 10.000-dose vial, respectively. Add room temperature water (223 ml or 1.115 ml or 2.230 ml of water for each 1.000-dose or 5.000-dose or 10.000-dose vial, respectively). Shake the vial of the solvent. Dilute the contents of the vial with clean room temperature water. Shake the vial of the vaccine and dilute the contents into the previous solution. Fill the vaccine reservoir of the spraying device with all the vaccine solution prepared. Maintain the vaccine solution in continuous homogenization while the vaccine is being administered via coarse spray to the chicks. **WITHDRAWAL PERIOD:** 0 days. **SPECIAL PRECAUTIONS:** the vaccine will not protect species other than chickens against coccidiosis and is only effective against the *Eimeria* species indicated. Chickens must be strictly floor-reared in the 3 first weeks after vaccination. Do not vaccinate unhealthy or stressed birds. It is recommended that litter should be removed and facilities and material cleaned between production cycles to reduce field infections. No anticoccidial drugs or other agents having anticoccidial activity via feed or water should be used for at least 3 weeks following vaccination of the chickens. The correct replication of the vaccine oocysts and consequently, the development of a solid immunity could be hindered. Additionally, the enhancement of protection produced by oocyst re-infections would also be limited. Store and transport refrigerated (+2 – +8 °C). Do not freeze. Use the vaccine immediately after opening and discard unused vaccine. Shelf-life after dilution or reconstitution according to directions: it should not exceed 10 hours. **PRESENTATION:** 1.000 doses vial + one vial with 50 ml of HIPRAMUNE T. 5.000 doses vial + one vial with 250 ml of HIPRAMUNE T. 10.000 doses vial + one vial with 500 ml of HIPRAMUNE T. **MARKETING AUTHORIZATION HOLDER AND NUMBER:** LABORATORIOS HIPRA, S.A. Avda. la Selva, 135. 17170 Amer (Girona) Spain. Tel. (34) 972 430660 – Fax (34) 972 430661. RB-597-15 Panamá. **CONDITIONS FOR DISPENSATION:** FOR VETERINARY USE ONLY. Use medicines responsibly. Check if the product is registered in your country.



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