

CORID[®] (amprolium) and Coccidiosis Quiz

1) Coccidiosis, an enteric disease, destroys the cells of the intestinal lining, which decreases the surface absorption area and wastes nutrients in the feed.

- a. True
- b. False

2) Cattle can become infected by coccidia (parasites) by ingesting feces-contaminated feed, grass and water — or by preening their, or another animal's, hair coat.

- a. True
- b. False

3) Coccidiosis in beef and dairy calves can cause which of the following?

- a. Weight loss and reduced performance
- b. Hemorrhagic (bloody) diarrhea
- c. Death
- d. All of the above

4) If one or more calves show clinical signs of coccidiosis, it's likely the rest of the group has been exposed to coccidia and all calves in the group, pen or herd should receive CORID daily for five days in a treatment program.

- a. True
- b. False

5) For coccidiosis prevention, give CORID daily for 21 days. For coccidiosis treatment, give CORID daily for five days according to label directions.

- a. True
- b. False

6) CORID is available in which of the following formulations?

- a. Oral Solution (gallons and pints)
- b. Soluble Powder (10-ounce packets)
- c. Medicated Feed (crumbles/pellets from licensed feed manufacturers)
- d. All of the above

7) CORID can be administered to beef and dairy calves:

- a. In water (by water tank, buckets or water proportioner)
- b. As a drench
- c. In feed (medicated feed products only)
- d. All of the above

8) CORID is:

- a. The first and #1 selling, coccidiostat
- b. Labeled for prevention AND treatment of coccidiosis
- c. Only labeled for coccidiosis treatment
- d. Both a and b

9) How many 500-pound calves will one 10-ounce packet of CORID 20% Soluble Powder treat for a five-day coccidiosis treatment program?

- a. 12 calves
- b. 5 calves
- c. 8 calves
- d. 2.5 calves

10) When using CORID in a water tank for coccidiosis PREVENTION, you should mix _____ fluid ounces of CORID 9.6% Oral Solution with 100 gallons of water?

- a. 4 fluid ounces (1/2 cup)
- b. 8 fluid ounces (1 cup)
- c. 16 fluid ounces (1 pint)
- d. 1 gallon

CORID (amprolium): Withdraw 24 hours before slaughter. Do not use in calves to be processed for veal.

.Data on file.

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1 (A), 2 (A), 3 (D), 4 (A), 5 (A), 6 (D), 7 (D), 8 (D), 9 (B), 10 (B)