

Lesson 2 Quiz

Internal and External Parasite Control

1. List two reasons why it is important to control horse flies.
 1. To limit the potential spread of blood-borne pathogens
 2. To relieve the cattle from the stress of fighting flies and allow them to focus on the business of eating and gaining.

Page 1 under external parasites, paragraph 1, and introduction, paragraph 2

2. Two types of mites are reportable in some states. Which are they?
 1. Sarcoptic mange
 2. Psoroptic mange

Page 2, under external parasites, paragraph 3

3. Typically, at what age is the earliest that calves will scour due to coccidiosis?
21 days of age

Page 2, internal parasites, last paragraph

4. List the three most important components to supportive therapy for a scouring neonatal calf
 1. Correct hydration status
 2. Correct acidemia (correct electrolyte imbalance)
 3. Provide a source of energy

Page 3, internal parasites, paragraph 6-8

5. How is *Neospora* treated?
There is no treatment

Page 4, internal parasites, paragraph 1

6. Which is not an important feature of a *Neospora* control program?
 1. Sell cows that test positive for *Neospora* antibodies.
 2. Bury the aborted placenta and fetus deeply into the ground or compost pile.
 3. Breed cows that aborted for fall calving.
 4. Keep coyotes from hunting for mice in the hay storage area.

Page 4, internal parasites, paragraph 3

7. What are the two drugs approved for treatment of liver flukes in cattle?
Albendazole and clorsulon

Page 4, internal parasites, trematodes, last paragraph

8. In which season is nematode load on pasture typically highest?
Spring (spring rise)

Page 5, internal parasites, nematodes, paragraph 2

9. The macrolides are nearly all available in two forms of delivery. What are these forms of delivery?
Pour-on and injectable

Page 6, parasite control products, last paragraph

10. Who should be your right-hand man/woman when planning your deworming program?
1. Your spouse
 2. The feed store manager
 3. Your banker
 4. Your veterinarian

Page 7, summary paragraph