

# HORSE JUDGING SCORE SHEET

Carroll County 2017

Label to go here: Will include Name, Club, Age & Project			
	Possible Points	Points Awarded	Comments
<b>Project Book Knowledge</b>  Ability to answer book questions related to book content  Demonstration of understanding  Completion of answers	50		
<b>Project Book Completion</b>  Indicate portion of the book completed if applicable  Neat and Complete  Accurate	10		
<b>Record Book Completion</b>  Neat and Complete  Accurate	20		
<b>Skill-a-thon Component</b>  Indicate components utilized and point values Parts (5) Breeds (5) Medication label (5) Feed Tag (5)	20		
<b>Bonus</b>  4-H Motto (2) 4-H Pledge (2) 4-H Colors (1)	5		
<b>Total Points Possible</b>	105		

Excellent 100-85    Very Good 84-69  
 Good 68-50        Fair 49 and under

Judges Initials:

Use this poster in conjunction with Care - Read the following drug label and/or insert, and correctly match each part to its corresponding location situation/task statement and/or Medication Label/Insert identification tags.

# Medication Insert

Name of Drug

**Equibiotic**

Active  
Ingredients

(Hydrocillin in Aqueous Suspension)

Species and  
Animal Class

For Use in Horses

Read Entire Brochure Carefully Before Using This Product

For Intramuscular Use Only

Approved  
Uses

**Composition:** Equibiotic is an effective antimicrobial preparation containing hydrocillin hydrochloride. Each ml of this suspension contains 200,000 units of hydrocillin hydrochloride in an aqueous base.

**Indications:** Horse pneumonia, mastitis, and other infections caused by or associated with hydrocillin-susceptible organisms.

**Recommended Daily Dosage**

The usual dosage is 2 ml per 100 pounds of body weight, given once daily. Maximum dose is 15 ml/day.

Dosage

Body Weight	Dosage
up to 100 lbs.	2 ml
100 to 300 lbs.	6 ml
300 to 700 lbs.	10 ml
700 lbs. or more	15 ml

Route of  
Administration

Cautions  
and Warnings

**Caution:** 1. Equibiotic should be injected deep within the fleshy muscle of the neck or thigh. Do not inject this material in the hip or rump, subcutaneously, into the blood vessel, or near a major nerve. 2. If improvement does not occur within 48 hours, the diagnosis should be reconsidered and appropriate treatment initiated. 3. Treated animals should be closely observed for at least one-half hour. Should a reaction occur, discontinue treatment and administer epinephrine and antihistamines immediately. 4. Equibiotic must be stored between 2° and 8° C (36° to 46° F). Warm to room temperature and shake well before using. Keep under refrigeration when not in use.

Storage  
Requirements

Sizes  
Available

**Warning:** Milk that has been taken from animals during treatment and for 48 hours (4 milkings) after the last treatment must not be used for food. The use of this drug must be discontinued for 30 days before treated animals are slaughtered for food.

Withholding  
Times

**How Supplied:** Equibiotic is available in vials of 100 ml.

TAKE TIME



OBSERVE LABEL  
DIRECTIONS



**Exploratory Learning: Educational Program**

This component relates to information found in Unit 5, Level 1 of Equine Awareness Youth Education Program: Educators' Curriculum Guide. (Green, Schmidt, and Whiteaker, 1997).

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