

Name:

3.

EQ771-3

4-H GOAT WORKSHEET Grade 11

_____ 4-H Club_____



	Overall Goat Industry and Fiber, Utility and Pygmy Goats						
1. A successful reproductive program in a goat herd requires managers to properly detect							
estrus, identify some of the obvious signs of estrus:							
Lab	el the parts of a Medication Label:						
	or the parts of a modication East.						
1edic	ation Label						
icuic	acion Eaber						
	5. OMNIBIOTIC						
	(Hydrocillin) 9.						
	Directions for use: See package insert.						
2.	Warning: The use of this drug must be discontinued for 30						
days before treated animals are slaughtered for food. Exceeding the highest recommended dosage level may result in antibiotic							
	residues in meat or milk beyond the withdrawal time.						
	Store between 2° and 8°C (36° and 46°F) Keep dry and away from light.						
	1. Net Contents: 100 mL						

This activity was adapted from information found in the **Quality Assurance and Animal Care Youth Education Program.**Based upon work supported by the Extension Service, United States Department of Agriculture, under special project number 93-EFSQ-4096.

USA Animal Health, Inc.

4.

2/11/20XX

3.	Identify a potential career in the Animal Sciences industry, explain the career and how you experiences in 4-H could help you be successful in this area.							
	When giving medication to market animals, it is important to follow times. What does "withdrawal time" refer to?							
6.	Identify 3 Characteristics needed to be successful in your search for a career. Identify how 4-H assisted in teaching these characteristics.							
7.								
ros	SS: 3. The ability of fibers to reflect light. 4. Straight, coarse, hollow and brittle 2. Main coat that is usually straight and has							

Acı

- chalky-white fibers that do not accept dye.
- 6. Curly and has most value.
- 7. Groups of fibers that cling together.
- no commercial value.
- 5. All the hair from one goat.



DEKALB COUNTY LIVESTOCK REC

You need to be keepin and use this form to su			TY LIVESTO s. Use separa		☐ Feeder Calf	☐ Sheep ☐ Dairy ☐ Dairy Beef		
	ımmari	ze your info	ormation.	. 0				
Name					Grade			
Club	Club Years in 4-H Years in this project (including this year) (including this year)							
Table 1. Inventory of 4-H			(Including	tinis year)	(includi	ng this year)		
ID/Registration #	Anim	al's Name	Breed	Sex	Date of Birth	Value		
		(-11		<u> </u>				
Table 2. List the items you	feed to y	·	e pages, if necessa	• /	quantity, costs).			
Type of Feed		Total Amount Fed			Total Cost or Estimated Value of Feed			
		#			\$			
				#	\$			
				#	\$			

Table 2. List the items you feed to your animals (include type of feed, qu

		of Feed
	#	\$
	#	\$
	#	\$
	#	\$
Grand Total	#	\$
If yes, list the date given, title of	Yes No demonstration and number of people p	present.
List any tours, workshops, clinics, etc	c. you participated in relating to this p	roject.

Financial Summary				
Item	Cost			
Income				
Sale of animals (estimate income, if not yet sold) OR				
estimate value for breeding animals.				
Any other income from project (i.e. Open Shows)				
Total Income	\$			
Expenses	Φ			
Cost of animals				
Feed costs (growing rations, finishing rations, etc.)				
Veterinary/medical fees/health paper fees				
Housing or Rent				
Manure Handling				
Bedding				
Fencing				
Transportation				
Equipment (feed, show, groom)				
Other (List)				
Total Expenses	\$			
Income – Expenses: Actual or Projected Profit (loss)	\$			

For Market Animals Only							
	No.	No.	No.	No.	No.		
Feed Record:	1	2	3	4	5		
1. Estimate weight of animal in early Sept.							
2. Initial weight of animal (estimate or weigh-in							
weight)			-				
3. Total weight gain (line 2 minus line 1)							
4. Number of days fed							
5. Average daily gain (line 3 divided by line 4)							
6. Total pounds feed fed							
7. Pounds feed per pound gain							