

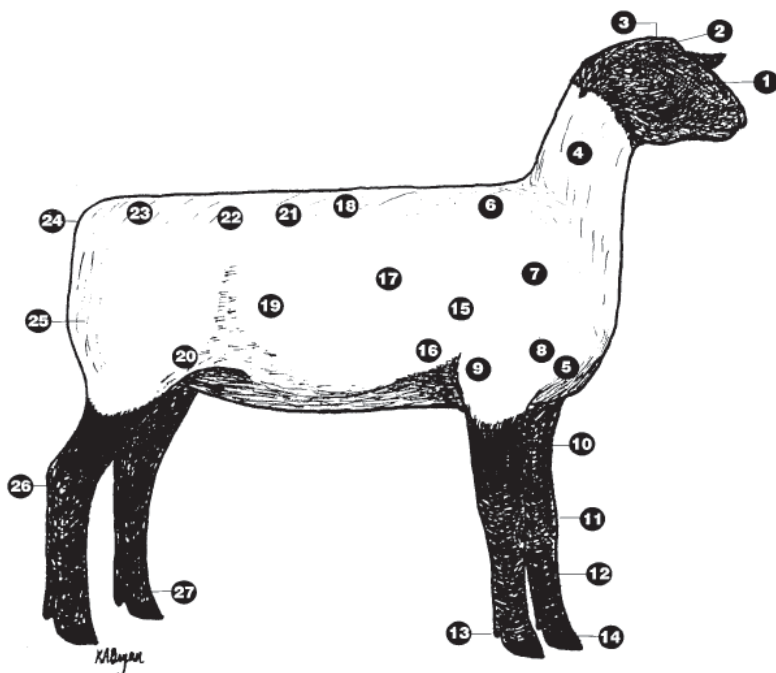


# 4-H Sheep Project

Boone County  
Record Sheet A  
Grade 5

Name: \_\_\_\_\_ 4-H Club \_\_\_\_\_

1. Label the following parts of the lamb: 3,4,8,11,14,16, 22, 24, 25, 26



2. Match the following sheep industry terms with their definition:

\_\_\_\_\_ Castration  
\_\_\_\_\_ Dipping  
\_\_\_\_\_ Docking  
\_\_\_\_\_ Drenching  
\_\_\_\_\_ Fleece  
\_\_\_\_\_ Flushing  
\_\_\_\_\_ Incisors  
\_\_\_\_\_ Mutton  
  
\_\_\_\_\_ Scurs  
\_\_\_\_\_ Tagging

A. The meat from sheep older than 12 months of age.  
B. Treating the sheep for internal parasites with an oral dose  
C. Trimming or shearing the wool away from the tail or dock area.  
D. Removal of the testicles.  
E. Front teeth  
F. The removal of the tail.  
G. Small horn buttons attached to the skin  
H. Immersing the entire sheep in medicated water to control external parasites  
I. The wool from one sheep.  
J. The practice of conditioning ewes before breeding.

3. In selection of sheep you must be careful that the sheep you select do not have a lower jaw that is too short called \_\_\_\_\_ or too long called \_\_\_\_\_.

4. The temperature of a mature sheep should be between \_\_\_\_\_ and \_\_\_\_\_ degrees.

5. Label the following breeds according to the type of breed classification: Ram, Ewe, Dual Purpose

_____ Dorset	_____ Cheviot	_____ Columbia
_____ Shropshire	_____ Corriedale	_____ Oxford
_____ Merino	_____ Montadale	_____ Suffolk

6. Find the following on the feed label:

What is the active drug ingredient?

\_\_\_\_\_

What is the maximum crude fat?

\_\_\_\_\_

What vitamins are in the feed?

\_\_\_\_\_

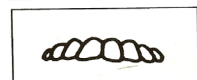
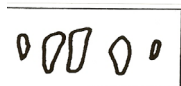
What disease does this prevent?

\_\_\_\_\_

What growth stage should this be feed?

\_\_\_\_\_

7 Identify the age of the following sheep by their teeth



Lamb's teeth

Yearling's teeth

2-Year-old's teeth

3-Year-old's teeth

4-Year-old's teeth

Older sheep

Broken Mouth

Net Weight 50 Pounds

**GRO-MOR**

16% Lamb Finisher B

**Medicated**

For the prevention of coccidiosis caused by *Eimeria ovina*, *E. crandallis*, *E. ovinoidalis*, *E. ninakohlyakimovae*, *E. parva*, and *E. intricata*.

**Active Drug Ingredient**

Lasalocid ..... 30 gm/ton

**Guaranteed Analysis**

Crude Protein .....	Min. 16.00%
(Includes not more than 1.0% Crude protein equivalent from nonprotein nitrogen)	
Crude Fat .....	Min. 2.50%
Crude Fiber .....	Max 4.75%
Calcium .....	Min. 0.40%      Max. 0.50%
Phosphorus .....	Min. 0.60%
Salt .....	Min. 0.40%      Max. 0.60%

**Ingredients**

Grain Products, Animal Protein Products, Plant Protein Products, Dicalcium Phosphate, Calcium Carbonate, Salt, Potassium Chloride, Magnesium Oxide, Vitamin A Acetate in Gelatin, D-Activated Animal Sterol (Source of Vitamin D3), Vitamin E Supplement, Menadione Dimethylprimidinol Bisulfite (Source of Vitamin K), Riboflavin Supplement, D-Calcium Pantothenate, Niacin, Vitamin B12 Supplement, Choline Chloride, Zinc Oxide, Ethylene Diamine Dihydrodiode, Cobalt Carbonate, and Sodium Selenite.

**Caution**

The safety of Lasalocid in unapproved species and breeding animals has not been established. Do not allow horses or other equines access to Lasalocid as ingestion may be fatal. Feeding undiluted or mixing errors resulting in excessive concentrations of Lasalocid could be fatal to sheep.

**Feeding Directions**

Feed as the sole ration to lambs from 80 pounds body weight to market. Feed continuously to provide not less than 15 mg. nor more 75 mg. of Lasalocid per head per day depending on body weight. Provide plenty of clean fresh water.

Manufactured by: XYZ Feed Company  
Sheep Division  
Anytown, USA 12345

Answers to all the questions can be found in the Sheep Resource Handbook 4-H 194R