

## 4-H Sheep

Jasper County Derived from Pulaski County Record Sheet B Grade 3

Name	4-H Club	
Leader Signature:		
1	2	3
4	5	6
Cheviot Montadale	Dorset Oxford	Merino Suffolk
Workadale	Oxioid	Gunoik
7. A male sheep is called a		
8. The wool from a sheep is called	d the	
9. Match the following:		
Ram Breed	A. Superior mother	ing ability
Ewe Breed	B. Either ram or ew	/e
Dual Purpose Breed	C. Meat-tyne	

S	Υ	Χ	V	J	Р	Р	Υ	R	М	D	S	Χ	S	Н	10. Oncop 1	Equipment Word Codron				
Ε	Z	Χ	С	Υ	R	Q	S	W	Ε	S	Ε	L	С	Ε						
L	s	Т	Н	Ε	R	М	0	М	Ε	Т	Ε	R	S	Α	EAR TAGS					
Α	R	В	0	s	M	S	U	Α	Υ	W	L	R	D	Т	EMASCULA	ATOR				
С	Ε	Υ	R	О	R	Α	R	F	0	M	Ε	Α	Т	L	HALTER					
S	М	٧	С	С	G	Т	S	Т	K	Р	D	W	Н	Α	HEAT LAM	P				
R	М	С	L	В	Α	U	Χ	С	Р	Α	R	F	D	М	HOOF TRIM					
Χ	I	J	М	G	Q	U	U	1	U	D	Z	Χ	D	Р		WIVIERS				
Н	R	Н	S	В	٧	Ε	L	Α	Χ	L	N	I	В	S	SCALES					
Ν	Т	M	I	Χ	D	С	Н	F	L	L	Α	Z	M	W	SYRINGE					
М	F	D	Р	D	L	Н	С	٧	Н	0	I	Т	D	0	THERMOM	ETER				
K	0	D	Υ	О	S	I	0	J	Р	M	S	K	0	D	TOWELS					
Ε	О	D	0	W	В	Т	L	Z	Q	L	M	U	Χ	R	WOOL CLIF	PPERS				
U	Н	W	G	Е	G	Ν	I	R	Υ	S	I	T	Z	R						
L	W	U	Z	L	С	М	Υ	0	Α	Ε	W	С	T	F		LAMB STARTER MEDICATED				
11	Ν.	late	sh f	ho	fal	lova	inc	v ro	to:		to :	; 4	h it	<b>.</b>	rhalaaala nart:	Starter For Growing Lambs	<b>5</b> ) (			
11	. IV										เร	WILI	וו וני	SW	holesale part:	FOR THE PREVENTION OF COCCIDIOSIS CAUSED Eimeria ovina, Eimeria crandullis, Eimeria ovinoidalis, I				
		1.				Le	g o	† La	am	b					A. Shoulder	ninekohlyakimovae, Eimeriaa parva AND Eimeria intric	ate IN			
		2.				Sp	are	erib	S						B. Rack	SHEEP MAINTAINED IN CONFINEMENT.  ACTIVE DRUG INGREDIENT				
		3.				Rik	c C	ho	ps						C. Loin	LASALOCID (AS LASALOCID SODIUM) 90 G/TON				
						Arı			-						D. Leg	GUARANTEED ANALYSIS CRUDE PROTEIN MIN 20.00%				
									-	ما					•	CRUDE FAT MIN 2.50% CRUDE FIBER MAX 10.00%				
		Э.				Sir	IOII	15	tea	KS					E. Breast	CRUDE FIBER MAX 10.00%  CALCIUM MIN 0.75%				
																CALCIUM MAX 1.25%				
12. If you give a lamb a shot into the body it is									PHOSPHORUS MIN 0.55%											
		-	_											-	( 10	SALT   MIN 0.40%   SALT   MAX 0.90%				
	C	alle	ed a	a												SELENIUM MIN 0.30 PPM				
																VITAMIN A MIN 2,000.00 IU/	LB			
																INGREDIENT USAGE				
																Processed Grain By-Products, Grain Products, Plant P	rotein			
																Products, Forage Products, Roughage Products, Mola	sses			
1	3. F	-in	d th	ne f	ollo	owi	na	ite	ms	on	th	e fe	ed	ta	a:	Products, Ground Limestone, Salt, Lignin, Sulfonate, Potassi- um Sulfate, Magnesium, Sulfur, Vitamin E Supplement, Vita-				
·	•				•	• • • •	9			•	•	•			<b>5</b> .					
		_	, _			_										min A, Acetate, Vitamin D Supplement, Zinc Sulfate, Zi				
		9	6 C	cruc	de	Pro	tei	n _								oxide, Sodium Molybdate, Munganous Oxide, Calcium	lodate,			
																Cobalt Carbonate, Ferrous Sulfate.  FEEDING DIRECTIONS				
		Г	)ise	eas	e i	t pr	eve	ent	s							Lamb Starter contains 45 mgs. Of lasalocid per pound.	Feed			
		_			•	٠ ۲٠	•		_							continuously as the sole ration to growing lambs from 1				
		^		ء ـ د	ہ ما	ء ما مہ	. h.	- !	£.	لہ ،						weeks of age at the rate of 0.33-1.55 pounds per head				
		F	vge	OI	ıaı	HDS	S DO	em	y ie	<del>2</del> u _						to provide no less than 15 mgs. And no more than 70 r	-			
																lasolocid per head per day. Provide clean, fresh water times.	at all			
		٧	Vai	rnir	ng t	ype	e									CAUTION				
																The safety of lasalocid in unapproved species has not				
		9	6 C	cruc	de	Fib	er									established; do not allow horses or other equines acce				
		•			-								-			lasalocid as ingestion may be fatal, feeding undiluted of cid could be fatal to sheep.	ı 185010			
																MANUFACTURED BY: SKILLATHON FEEDS				
																NET WEIGHT 50 POUNDS (22.7 KILOGRAMS	)			

10. Sheep Equipment Word Search