

Montana Producer Antibiotic Use Survey



INSTRUCTIONS: Please fill in the appropriate boxes and then return the completed survey in the enclosed postage-paid envelope. **Unless otherwise instructed, clearly mark only one response for each question or statement.**

	 Which of the following species of livestock do you raise, own, or manage? (Select all that apply.) Cattle Sheep Goats Bison Horses 		3. Which classes of livestock do you market? (Select all that apply.) □ Calves/lambs/kids (straight off the dam) □ Weaned stock □ Yearlings □ Retained ownership to slaughter □ Bred stock □ Seedstock □ Other:		
ı	Which best describes th more than one type of h number of animals.)				
	□ 1 − 100□ 101 − 250		4. Do you market "all n	natural" livestock?	
			☐ Yes		
	□ 251 – 500		□ No		
	□ 501+				
5.	Which month does the	majority of your calving/lambi	ng/foaling/kidding start?		
	☐ January	☐ April	☐ August	☐ December	
	☐ February	☐ May	☐ September	□ N/A	
	☐ March	□ June	□ October		
		☐ July	☐ November		
	What is your primary record-keeping method for tracking treatment administration dates?		8. What class of livestock do you treat with antibiotics? (Select all that apply.)		
☐ Calendar			☐ Newborn	☐ Newborn	
☐ In my head			☐ Nursing calf, lamb, or kid		
□ Notebook (for example, IRM Red Book)			☐ Weaned calf, lamb, or kid		
☐ Phone			☐ Yearling		
☐ Spreadsheet			☐ Adult		
☐ White board or chalkboard			☐ Other:		
☐ None					
	☐ Other:		9. How do you use anti	ibiotics for prevention?	
			☐ In the feed	,	
7.	7. Do you ever treat livestock with antibiotics?☐ Yes		☐ In the water		
			☐ Injectible		
	☐ No (if no, skip to q	uestion #16)	☐ Don't use antibiotics for prevention		
			☐ Other:		
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10. What conditions do you regularly use antibiotics to treat? (<i>Select all that apply.</i>)	13. How do you choose which antibiotics to use? (<i>Select all that apply</i> .)
☐ Coccidiosis	□ Availability
☐ Diphtheria	□ Convenience
☐ Footrot	□ Cost
☐ Hardware	☐ Based on culture results
☐ Joint ill	☐ If it can be used in a dart gun
☐ Mastitis	□ Veterinarian recommendations
☐ Navel ill	☐ What we have always used
☐ Overeating	☐ Withdrawal times
☐ Pinkeye	Other:
☐ Pneumonia	- Guici.
☐ Scours	
☐ Uterine infection	
☐ Other:	14. Have you switched antibiotics because you have noticed resistance (not working as well)?
□ Other.	· · · · · · · · · · · · · · · · · · ·
	☐ Yes
	□ No
11. Antibiotics used: (Select all that apply.)	
☐ Polyflex (ampicillin)	15. If an animal does not improve with antibiotic
☐ Excede, Excenel, Naxcel (ceftiofur)	treatment, how long do you wait to re-treat?
☐ Baytril, EnroMed, Quellaxcin, Tenotryl	☐ 1 day
(enrofloxacin)	☐ 2 – 5 days
☐ Nuflor, Norfenicol, Loncor, Resflor (florfenicol)	☐ 6 or more days
☐ Neomycin	☐ I don't re-treat
☐ LA 200, LA 300, Biomycin (oxytetracycline)	T don't le-treat
☐ Penicillin	16. Do you know about the recent change in June 2023
☐ Sustain III boluses, Trimethoprim sulfa tablets,	that requires a veterinary prescription for all sales of
Dimethox or SulfaMed injection (sulfonamides)	medically important antibiotics?
☐ Zuprevo (tildipriosin)	□ Yes
☐ Micotil (tilmicosin)	
☐ Draxxin, Increxxa, Arovyn, Macrosyn	□ No
(tulithromycin)	
☐ Other:	17. Are you concerned about antibiotic resistance in
	your herd?
	☐ Yes
12. What non-antibiotic treatments do you use? (<i>Select</i>	□ No
all that apply.)	
☐ Corid (amprolium)	18. Are you concerned about the possibility of tissue
☐ Dexamethasone	damage when you administer antibiotics?
	☐ Yes
 ☐ Banamine, Prevail, Vetameg (flunixin meglumine) ☐ Meloxicam 	□ No
☐ Oxytocin☐ Probiotics	19. Are you concerned about antibiotic resistance in
	humans?
☐ Lutalyse, Estrumate, EstroPlan (prostaglandins)	□ Yes
☐ Vitamins/minerals	
☐ Other:	□ No