

# CITATION REPORT

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## In-Feed Tylosin Phosphate Administration to Feedlot Cattle Minimally Affects Antimicrobial Resistance

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Journal of Food Protection, 2020, , 350-364.

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#	Paper	IF	Citations
7	The effect of tylosin on antimicrobial resistance in beef cattle enteric bacteria: A systematic review and meta-analysis. <i>Preventive Veterinary Medicine</i> , <b>2020</b> , 176, 104934	3.1	7
6	Modeling the Effect of Tylosin Phosphate on Macrolide-Resistant Enterococci in Feedlots and Reducing Resistance Transmission. <i>Foodborne Pathogens and Disease</i> , <b>2021</b> , 18, 85-96	3.8	0
5	SMART Antimicrobial Resistance Goals to Drive Meat Safety Improvement. <i>Meat and Muscle Biology</i> , <b>2020</b> , 4,	1.3	1
4	Antimicrobial Resistance at Two U.S. Cull Cow Processing Establishments. <i>Journal of Food Protection</i> , <b>2020</b> , 83, 2216-2228	2.5	3
3	Antimicrobial Resistance in U.S. Retail Ground Beef with and without Label Claims Regarding Antibiotic Use. <i>Journal of Food Protection</i> , <b>2021</b> , 84, 827-842	2.5	3
2	Effects of Tylosin, a Direct-Fed Microbial and Feedlot Pen Environment on Phenotypic Resistance among Enterococci Isolated from Beef Cattle Feces.. <i>Antibiotics</i> , <b>2022</b> , 11,	4.9	0
1	Factors associated with antimicrobial resistant enterococci in Canadian beef cattle: A scoping review. 10,		0