## Sheep products containing antimicrobials that will require a veterinary prescription in Canada as of December 1, 2018

This list is based on the antimicrobial categorizations determined by Health Canada in relation to their importance to human medicine.

As of December 1, 2018, farmers will require a veterinary prescription to purchase any product containing antimicrobial ingredients. Farmers will need to work with a veterinarian and obtain a prescription in order to access them.

\*\*This list created as of February 15, 2018 by Ontario Sheep Farmers, in consultation with the Small Ruminant Veterinarians of Ontario, is based on the products listed in the Compendium of Veterinary Products and indicated as "over the counter" (OTC) in the Drug Product Database managed by Health Canada. This list is accurate to the best of our knowledge as of the date it was created. \*\*

Category	Licensed Drug	Brand Names
I - Very High Importance in		*Note: The following products already require a
Human Medicine		veterinary prescription.
	Ceftiofur	Ceftiofur Sodium for Injection
(Essential for treating serious		Excenel Sterile Powder
bacterial infections in people;		
limited or no effective alternative		
antimicrobials available)		
II - High Importance in		*Note: The following products in <b>bold</b> are currently
Human Medicine		available over the counter but will require a
11.0.1.0.1.0.0.1.0.1.0		veterinary prescription as of December 1, 2018.
		Products that are not in bold are already
(Used to treat a variety of		prescription-only.
infections in people, including	Neomycin	Calf Scour Bolus
serious infections; effective		Keraplex
alternative antimicrobials are		NeoMed 325
generally available)		Neomycin 325
		Neomycin SP
		Scour Solution
		Scour Suspension
		Super Scour Calf Bolus
		Wound Clear Spray
	Benzyl/penicillin	Depocillin
		Duplocillin LA
		Hi-Pencin 300
		Pen G Injection
		Pen Vet 300
		Penpro
	Tilminania	Procillin
	Tilmicosin	Hymatil
		Micotil TilcoMed
		Tilcolvied

Category	Licensed Drug	Brand Names
III - Medium Importance in Human Medicine  (used to treat bacterial infections in people; Effective alternative antimicrobials are generally available)	Sulfamethazine	*Note: The following products in <b>bold</b> are currently available over the counter but will require a veterinary prescription as of December 1, 2018. Products that are not in bold are already prescription-only.  3-Sulvit
	Sunamethazme	Sodium Sulfamethazine Solution 12.5% & 25% Sulfa 25 Sulfa 25% Solution Sulfamethazine 25% Solution Sulfamethazine Bolus Sulfavite Sulmed Plus Triple Sulfa Bolus
	Chor/oxy/tetracycline	Aureomycin 220 G Chlor 100 Medicated Premix Co-op Aureomycin Vitamin Premix Crumbles Cyclospray Liquamycin LA-200 Noromycin LP Onycin 250 & 1000 Oxy-250 Oxymycine LP Oxysol 62.5 Oxytet 1000 SP Oxytetracycline 50, 100 & 200 Granular Premix Oxytetramycin 100 Oxyvet 100 LP Terramycin-50, -100 & -200 Premix Tetra 250, 1000 Tetracycline Hydrochloride Tetramed 250 & 1000
IV - Low Importance in Human Medicine		*Note: There will be no change to the prescription status of these products.
(Not currently used in human	Decoquinate	Deccox 6% Premix
medicine)	Lasalocid	Avatec 20 Medicated Premix Bovatec 20 Medicated Premix



This list may be updated as more information becomes available.

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Contact Ontario Sheep Farmers or your veterinarian if you have questions about any of the products on this list.