

NEO-OXY (neomycin sulfate, oxytetracycline) Veterinary Feed Directive for use in Chickens

Client:	Veterinarian:
Busines Home Addres	Address:
Phone	
Approxim	nate number of <i>chickens</i> to be treated:
Location	of animals:
Special In	nstructions and/or other animal identifications:
Indicati	on, Drug Level in Medicated Feed, and Duration of Use (check one):
	A) For control of infectious synovitis caused by <i>Mycoplasma synoviae</i> ; control of fowl cholera caused by <i>Pasteurella multocida</i> susceptible to oxytetracycline. Drug level: g/ton (Specify level from 100 to 200 g/ton)
	Duration of use: days (specify number of days from 7 to 14 days)
	B) For control of chronic respiratory disease (CRD) and air sac infection caused by <i>Mycoplasma gallisepticum</i> and <i>Escherichia coli</i> susceptible to oxytetracycline. Drug level: 400 g/ton
	Duration of use: days (specify number of days from 7 to 14 days)
	C) For reduction of mortality due to air sacculitis (air-sac-infection) caused by <i>Escherichia coli</i> susceptible to oxytetracycline. Drug level: 500 g/ton Duration of use: 5 days
Cautio	on: Use of feed containing this Veterinary Feed Directive (VFD) drug in a manner other than as directed on the labeling (extra-label use) is not permitted.
	For use in Dry Feeds Only. Not for Use in Liquid Medicated Feeds.
	Residue Warnings: Indications A and B: Do not feed to chickens producing eggs for human consumption. In low calcium feeds, withdraw 3 days before slaughter.
	Indication C: Do not feed to chickens producing eggs for human consumption. Withdraw 24 hours before slaughter. In low calcium feeds, withdraw 3 days before slaughter.
Combin	nation Use:
	This VFD only authorizes the use of the VFD drug(s) cited in this order and is not intended to authorize the use of such drug(s) in combination with any other animal drugs.
VFD Issu	vance Date: VFD Expiration Date: Month/Day/Year (Not to exceed 6 months from issuance date)
Veterinar	ian's signature:

Copy - Supplier

Copy - Client

Original – Veterinarian