Veterinary Feed Directive for Use in Beef Cattle
Tylan™
(tylosin phosphate)

Sequential VFD ID Number, if appropriate

Veterinarian:_____ Client: _____
Address: _____ Business/Home Address:_____
Phone #: _____ Phone #: _____
FAX or email: (optional) _____ FAX or email: (optional) _____

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Indication, Drug Level in Medicated Feed, and Duration of Use: (specify additional required information)

☐ For reduction of incidence of liver abscesses associated with *Fusobacterium necrophorum* and *Arcanobacterium pyogenes*.
Drug Level: _____g/ton (8 to 10 g/ton)
Duration of Feeding: _____days

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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.

Approximate number of ***Cattle*** to be treated: _____

Premises or Location of cattle: _____

Special Instructions and/or other animal identifications:

Affirmation of Intent (for combination VFD drugs**): check the appropriate box:**

☐ 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.

☐ This VFD authorizes the use of the VFD drug(s) cited in this order in the following FDA-approved, conditionally approved, or indexed combination(s) in medicated feed that contains the VFD drug(s) as a component.

	Drug(s) and Dose Range(s) [all listed doses are 90% DM basis]	Specifications*
☐	Melengestrol acetate (dry) at 0.125 to 1.0 mg/lb to provide 0.25-0.5 mg/head/day. (MGA 100/ MGA 200®) [NADA 138-995]	For use in heifers fed in confinement for slaughter.
☐	Melengestrol acetate (liquid) at 0.125 to 1.0 mg/lb to provide 0.25-0.5 mg/head/day. (MGA 500®) [NADA 139-192]	For use in heifers fed in confinement for slaughter.
☐	Monensin at 10 to 40 g/ton to provide 0.14 to 0.42 mg/lb bodyweight/day Melengestrol acetate (dry or liquid), at 0.125 to 1.0 mg/lb to provide 0.25-0.5 mg/head/day. (supplied by Rumensin™, MGA 100/ MGA 200® or MGA 500®) [NADA 138-870]	For use in heifers fed in confinement for slaughter.
☐	Lasalocid at 10 to 30 g/ton to provide 100 to 360 mg per head per day; Melengestrol acetate (dry or liquid) at 0.125 to 1.0 mg/lb to provide 0.25-0.5 mg/head/day. (supplied by Bovatec®, MGA 100/200®, or MGA 500®) [NADA 138-992]	For use in heifers fed in confinement for slaughter.
☐	Monensin at 10 to 40 g/ton to provide 0.14 to 0.42 mg/lb bodyweight/day Ractopamine at 9.8 to 24.6 g/ton to provide 90 to 430 mg/head/day (supplied by Rumensin™ and Actogain®) [ANADA 200-561)	For use in cattle fed in confinement for slaughter for the last 28 to 42 days on feed.
☐	Monensin at 10 to 40 g/ton to provide 0.14 to 0.42 mg/lb bodyweight/day Ractopamine at 8.2 to 24.6 g/ton to provide 70 to 430 mg/head/day (supplied by Rumensin™ and Actogain®) [ANADA 200-561]	For use in cattle fed in confinement for slaughter for the last 28 to 42 days on feed.
☐	Monensin at 10 to 40 g/ton to provide 0.14 to 0.42 mg/lb bodyweight/day Ractopamine up to 800 g/ton as a top dress to provide 70 to 400 mg/head/day (supplied by Rumensin™ and Actogain®) [ANADA 200-561]	For use in cattle fed in confinement for slaughter for the last 28 to 42 days on feed.

	Drug(s) and Dose Range(s) [all listed doses are 90% DM basis]	Specifications*
☐	Monensin at 10 to 40 g/ton to provide 0.14 to 0.42 mg/lb bodyweight/day Ractopamine at 9.8 to 24.6 g/ton to provide 90 to 430 mg/head/day Melengestrol acetate, at 0.125 to 1.0 mg/lb to provide 0.25-0.5 mg/head/day. (supplied by Rumensin™ and Actogain® and MGA®) [ANADA 200-562]	For use in heifers fed in confinement for slaughter for the last 28 to 42 days on feed.
☐	Decoquinate at 13.6 to 27.2 g/ton to provide 22.7 mg/100 lb bodyweight/day Monensin at 5 to 30 g/ton to provide 50 to 360 mg/head/day (supplied by Deccox® and Rumensin™) [NADA 141-149]	For use in cattle fed in confinement for slaughter.
☐	Other FDA-approved, conditionally approved, or indexed combination:	

*for complete information see the approved Type C medicated feed label.

☐ This VFD authorizes the use of the VFD drug(s) cited in this order in any FDA-approved, conditionally approved, or indexed combination(s) in medicated feed that contains the VFD drug(s) as a component.

Warning: No withdrawal period is required.

Date of VFD Issuance:_____(dd/mm/yyyy)

Date of VFD Expiration:_____ (dd/mm/yyyy)
(Cannot exceed 6 months after issuance)

Veterinarian's signature: _____

Color Z Original – Veterinarian **Color X Copy – Supplier** **Color Y Copy – Client**

All parties must retain a copy of this VFD for 2 years after issuance