TAKE TIME CUSTOMER-FORMULA MEDICATED LABEL ATTACHMENT TAKE TIME	TAKE TIME CUSTOMER-FORMULA MEDICATED LABEL ATTACHMENT TAKE TIME
(1) FOR INVOICE 90101 DATED 01/01/17	FOR INVOICE 90101 DATED 01/01/17
DBSERVE LABEL OBSERVE LABEL DIRECTIONS DIRECTIONS	OBSERVE LABEL DIRECTIONS OBSERVE LABEL DIRECTIONS
Moore Feeder Mix BEEF CATTLE FEED	Moore Feeder Mix CATTLE FEED
MEDICATED	MEDICATED
SUPPLEMENT FEED CONTAINING THE DRUGS CHLORTETRACYCLINE AND LASALOCID	SUPPLEMENT FEED CONTAINING THE DRUGS CHLORTETRACYCLINE AND LASALOCID
AUTION: Federal law restricts medicated feed containing this VFD drug to use by or on the order a licensed veterinarian.	CAUTION: Federal law restricts medicated feed containing this VFD drug to use by or on the orde of a licensed veterinarian.
VFD Expiration Date: April 1, 2017	VFD Expiration Date: April 1, 2017
FORMULA MF Nov 16	FORMULA MF Nov 16
STATEMENT OF PURPOSE	STATEMENT OF PURPOSE
or control of active infection of anaplasmosis caused by anaplasma marginale	For control of active infection of anaplasmosis caused by anaplasma marginale
usceptible to chlortetracycline and for increased rate of weight gain, in pasture cattle	susceptible to chlortetracycline and for increased rate of weight gain, in pasture cattle
under 700 lb., slaughter, stocker, feeder cattle, beef replacement heifers).	(under 700 lb., slaughter, stocker, feeder cattle, beef replacement heifers).
ACTIVE DRUG INGREDIENTS	ACTIVE DRUG INGREDIENTS
Chlortetracycline 134.96 grams/ton	Chlortetracycline 134.96 grams/ton
67.48 mg/pound	67.48 mg/pound
asalocid 77.12 grams/ton	Lasalocid 77.12 grams/ton
38.56 mg/pound	38.56 mg/pound
USE DIRECTIONS	USE DIRECTIONS
nportant: The lasalocid must be contained in at least 1 pound of feed. If the feeding rate	Important: The lasalocid must be contained in at least 1 pound of feed. If the feeding rate
alls less than 1pound, mix with additional nonmedicated feed so that the drug is contained	falls less than 1 pound, mix with additional nonmedicated feed so that the drug is contained
n at least one pound of feed.	in at least one pound of feed.
eed continuously on a hand-fed basis 5.19 pounds per head daily to supply	Feed continuously on a hand-fed basis 5.19 pounds per head daily to supply
50 milligrams chlortetracycline per head daily and 200.00 milligrams lasalocid daily.	350 milligrams chlortetracycline per head daily and 200.00 milligrams lasalocid daily.
JOTE: Daily intakes of lasalocid in excess of 200 mg/head/day have not been shown to be	NOTE: Daily intakes of lasalocid in excess of 200 mg/head/day have not been shown to be
more effective than 200 mg/head/day.	more effective than 200 mg/head/day.
NOTICE: This feed may not be fed after April 1, 2017	NOTICE: This feed may not be fed after April 1, 2017
PRECAUTIONARY STATEMENTS	PRECAUTIONARY STATEMENTS
VARNING: A withdrawal period has not been established for this product in pre-ruminating	WARNING: A withdrawal period has not been established for this product in pre-ruminating
alves. Do not use in calves to be processed for veal.	calves. Do not use in calves to be processed for veal.
CAUTION: The safety of lasalocid for use in unapproved species has not been established. Do not	CAUTION: The safety of lasalocid for use in unapproved species has not been established. Do no
allow horses or other equines access to feeds containing lasalocid.	allow horses or other equines access to feeds containing lasalocid.
LIMITATIONS: FDA approval provides only for the use of chlortetracycline products manufactured	LIMITATIONS: FDA approval provides only for the use of chlortetracycline products manufactured
by Zoetis (NADA Sponsor No. 054771).	by Zoetis (NADA Sponsor No. 054771).
MANUFACTURED BY:	MANUFACTURED BY:
BLUE BIRD FEED MILL, ANY CITY ANY STATE	BLUE BIRD FEED MILL, ANY CITY ANY STATE
Net Weight on Bag and/or Invoice	Net Weight on Bag and/or Invoice
Revised 12/1/2016	Revised 12/1/201