Invoice 16565 Dated 01/01/2017 Formula Cow TMR 11-2016						<sup>a</sup> Amount of Type B (as-fed basis) needed to produce the component portion
						of the ration with desired level of monensin is as follows:
Lactating Medicated TMR CATTLE FEED MEDICATED - CONTAINS RUMENSIN (MONENSIN) OBSERVE LABEL						(Desired level of monensin in TMR, g/ton) X (% dry matter of TMR/ g/T
	MEDICATE	D-CONTAINS P		TENSIN)	OBSERVE LABEL DIRECTIONS	monensin in Type B) X 2000
FOR USE IN TOTAL MIXED RATIONS (TMR) ONLY						Example Diet: Desire 11 g/ton monensin in TMR (DM basis), TMR
DO NOT FEED UNDILUTED						contains 50% DM, Type B contains 500 g/T monensin
INDICATION For increased milk production efficiency (production of marketable solids-corrected milk per						Example Solution: ((11 g/T) X (0.50 DM of TMR) ÷ 500 g/T monensin in
unit of feed intake.)						Type B) X 2000 = 200 lb. of Type B needed per ton of Top Dress
ACTIVE DRUG INGREDIENT						<sup>b</sup> It is recommended that Type B Feeds containing more than 1440 g/ton
Monensin (as monensin sodium) 640.00 grams/ton						be further diluted before mixing into TMR. An example of further dilution is a
			320.00	mg/pound		ratio of 1:10, Type B Medicated Feed:Unmedicated Feed (100% DM basis).
USE DIRECTIONS						<sup>c</sup> 100% dry matter basis
Thoroughly mix	this Type B feed		otal mixed ration (	"complete feed"	) according	PRECAUTIONARY STATEMENTS Caution: Do not allow horses or other equines access to feed containing
to the table below or use the formula noted in footnote (a) to obtain the correct concentration in the Type C Medicated. Feed (11 to 22 g/ton monensin in total mixed ration, 100% dry matter basis).						monensin. Ingestion of monensin by horses has been fatal. Monensin medicated cattle and goat feeds are safe for use in cattle and goats only. Consumption by unapproved species may result in toxic reactions. Do not exceed the levels of monensin recommended in the feeding directions, as reduced average daily gains
	AMOUNT OF THIS FEED TO ADD TO TOTAL MIXED RATION <sup>a</sup> monensin Dry matter of Desired monensin concentration					may result. If feed refusals containing monensin are fed to other groups of cattle,
monensin concentration	Dry matter of total mixed	Desired monens g/ton of total mix				the concentration of monensin in the refusals and amount of refusals fed should be taken into consideration to prevent monensin overdosing.
in this feed <sup>b</sup>	ration, %	11	15	22	1	
	FF		s-fed) needed per	ton of TMR 37.81	1	You may notice the following: Reduced voluntary intake in dairy cows fed monensin. This reduction increases with higher doses of monensin fed. Rule out
640.00	55 60	18.91 20.63	25.78 28.13	41.25	1	monensin. This reduction increases with higher doses of monensin red. Rule out monensin as the cause of reduced feed intake before attributing to other causes
	65 22.34 30.47 44.69				]	such as illness, feed management, or the environment. Reduced milk fat
						percentage in dairy cows fed monensin. This reduction increases with higher doses of monensin fed. Increased incidence of cystic ovaries and metritis in dairy
						cows fed monensin. Reduced conception rates, increased services per animal,
						and extended days open and corresponding calving intervals in dairy cows fed monensin.
		Manufactu	ured by: CITY, ANY STA	TE 55555		
	DECE DIND I			12 00000		Have a comprehensive and ongoing nutritional, reproductive and herd health
	Ν	let weight on bag	and/or invoice			program in place when feeding monensin to dairy cows.
RUMENSIN <sup>IM</sup> is a trac	demark of Eli Lilly and C	Company		Label Rev. 01/0	1/2017	Warning: A withdrawal period has not been established for this product in
Nomenoint ibu au		Joniparty		Label Kev. 01/0	11/2017	proruminating askees. Do not use in askee to be processed for yeal
	CUSTO	MER-FORMULA	MEDICATED LA	BEL	TAKE TIME	<sup>a</sup> Amount of Type B (as-fed basis) needed to produce the component portion
Invoice 16565 Dated 01/01/2017 Formula Cow TMR 11-2016 Lactating Medicated TMR CATTLE FEED MEDICATED - CONTAINS RUMENSIN (MONENSIN)						of the ration with desired level of monensin is as follows: (Desired level of monensin in TMR, g/ton) X (% dry matter of TMR/ g/T monensin in Type B) X 2000
	FOR USE I	DO NOT FEED	O RATIONS (TMF UNDILUTED	.) ONLY		Example Diet: Desire 11 g/ton monensin in TMR (DM basis), TMR contains 50% DM, Type B contains 500 g/T monensin
INDIGATION						Example Solution: ((11 g/T) X (0.50 DM of TMR) ÷ 500 g/T monensin in
INDICATION For increased milk production efficiency (production of marketable solids-corrected milk per						Type B) X 2000 = 200 lb. of Type B needed per ton of Top Dress
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Monensin (as m	onensin sodium			grams/ton		<sup>b</sup> It is recommended that Type B Feeds containing more than 1440 g/ton be further diluted before mixing into TMR. An example of further dilution is a
		,		mg/pound		
						ratio of 1:10, Type B Medicated Feed:Unmedicated Feed (100% DM basis).
			CTIONS			<sup>c</sup> 100% dry matter basis
Thoroughly mix	this Type B feed	USE DIRE	CTIONS otal mixed ration (		) according	
to the table belo	ow or use the form	l into one ton of to mula noted in foo	otal mixed ration ( tnote (a) to obtai	("complete feed") n the correct cond	centration	<sup>c</sup> 100% dry matter basis <b>PRECAUTIONARY STATEMENTS</b> <b>Caution:</b> Do not allow horses or other equines access to feed containing monensin. Ingestion of monensin by horses has been fatal. Monensin medicated
to the table belo in the Type C M	ow or use the form	l into one ton of to mula noted in foo	otal mixed ration (	("complete feed") n the correct cond	centration	<sup>c</sup> 100% dry matter basis PRECAUTIONARY STATEMENTS Caution: Do not allow horses or other equines access to feed containing monensin. Ingestion of monensin by horses has been fatal. Monensin medicated cattle and goat feeds are safe for use in cattle and goats only. Consumption by
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