CATTLYST- laidlomycin propionate potassium granule Zoetis Inc.

Cattlyst® 50G

Laidlomycin propionate potassium

Type A Medicated Article

Net wt 50 LB (22.68 kg)

For improved feed efficiency and increased rate of weight gain in cattle fed in confinement for slaughter.

Active Drug Ingredient

Laidlomycin propionate potassium, 50 grams per pound, in a carrier suitable for incorporation in feed.

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Weight Gain and Feed Efficiency

For increased rate of weight gain and improved feed efficiency when incorporated into complete cattle feed at 5 g/ton to provide not less than 30 mg and not more than 75 mg per head per day.

Feed Efficiency

For improved feed efficiency when incorporated into complete cattle feed at 5 to 10 g/ton to provide not less than 30 mg and not more than 150 mg per head per day.

Mixing And Feeding Instructions

Read all directions carefully before mixing and feeding.

DO NOT FEED UNDILUTED

Type B Medicated Feed

Thoroughly mix the following amounts of Cattlyst 50G to make one ton of Type B Medicated Feed to provide the concentrations shown in TABLE 1. With low use levels of Cattlyst 50G (e.g. two lb/ton or less), the use of an intermediate blending step should be performed to ensure adequate mixing.

Liquid feeds made with Cattlyst 50G shall have a dry matter content in the range of 62%-75%, pH in the range of 6.0-8.0 and drug level of 100-2000 g/ton. Its label shall

carry daily and prior to use recirculating/agitation directions and an expiration of 21 days from date of manufacture. The Type C feed made with this Type B liquid feed shall be fed within seven days from date of manufacture.

TABLE 1 - Type B Medicated Feed

Pounds of Cattlyst 50G per ton of supplement	Laidlomycin Concentration in Type B Medicated Feed (Grams per ton)	
2.0	100	
4.0	200	
20.0	1000	
40.0	2000	

Type C Medicated Feed

Thoroughly mix the following amounts of Cattlyst 50G to make one ton of Type C Medicated Feed that provides 5-10 grams of laidlomycin propionate potassium per ton of feed on a 90% dry matter basis (TABLE 2). An intermediate blending step should be performed to ensure adequate mixing. For example, use one part Cattlyst 50G Type A Medicated Article with nine parts of feed ingredients to prepare an intermediate blend before preparing a Type C Medicated Feed. Feed continuously in the range of 5-10 grams per ton to growing and finishing beef cattle.

TABLE 2 - Type C Medicated Feed

Pounds of Cattlyst 50G per ton of complete feed	Pounds of a 1,000 g/ton Type B Medicated Feed per ton of complete feed	Laidlomycin Concentration in complete Type C feed 90% dry matter basis (grams per ton)
0.1	10	5
0.15	15	7.5
0.20	20	10

Caution

Do not allow horses or other equines access to feeds containing laidlomycin propionate potassium (Cattlyst 50G). The safety of laidlomycin propionate potassium (Cattlyst 50G) in unapproved species has not been established.

Not for use in animals intended for breeding.

WARNING

When mixing and handling Cattlyst 50G use appropriate protective clothing, eye, face, and respiratory protection. If accidental eye or skin contact occurs, rinse immediately with water. Operators should wash thoroughly with soap and water after handling Cattlyst 50G.

Keep container closed between uses.

Store below 25°C (77°F), excursions permitted to 37°C (99°F).

Restricted Drug (California) - Use Only as Directed. Not for human use.

Approved by FDA under NADA # 141-025

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Distributed by: Zoetis Inc. Kalamazoo, MI 49007

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PRINCIPAL DISPLAY PANEL



Cattlyst® 50G

Laidlomycin propionate potassium Type A Medicated Article

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ORAL

Cattlyst 50G

CATTLYST

Route of Administration

laidlomycin propionate potassium granule

Product Information			
Product Type	OTC TYPE A MEDICATED ARTICLE ANIMAL DRUG	Item Code (Source)	NDC:54771- 2000

Active Ingredient/Active Moiety		
Ingredient Name	Basis of Strength	Strength
LAIDLOMYCIN PROPIONATE POTASSIUM (UNII: 05TAA910Z8) (LAIDLOMYCIN - UNII:MI3S6ZF5OE)	LAIDLOMYCIN	50 g in 0.45 kg

Product Characteristics			
Color	white (white to off white)	Score	
Shape		Size	
Flavor		Imprint Code	
Contains			

P	Packaging			
#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:54771-2000-1	22.68 kg in 1 BAG		

Marketing Information			
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
NADA	NADA141025	01/01/2009	

Labeler - Zoetis Inc. (828851555)

Revised: 9/2022 Zoetis Inc.