

**BIO-COX TYPE A MEDICATED ARTICLE- salinomycin sodium powder**  
Huvepharma, Inc.

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**Bio-Cox®**

**Type A Medicated Article**

**Brand of Salinomycin Sodium**  
**Type A Medicated Article**

Net wt 50 LB (22.68 kg)

**HUVEPHARMA®**

**Bio-Cox®**

**Type A Medicated Article**

**Brand of Salinomycin Sodium**  
**Type A Medicated Article**

**For use in broiler chickens, replacement chickens, and quail only**

**Active drug ingredient**

Salinomycin equivalent to 60 grams salinomycin sodium activity per pound

**For use in manufacturing medicated feeds only**

**Broiler chickens and replacement chickens**

Use Bio-Cox Type A Medicated Article to provide salinomycin sodium concentrations ranging from 40-60 g/ton (0.0044% to 0.0066%) for the prevention of coccidiosis in broiler chickens and replacement chickens caused by *Eimeria tenella*, *E. necatrix*, *E. acervulina*, *E. maxima*, *E. brunetti* and *E. mivati*. The dosage should be adjusted to meet the severity of the coccidial challenge, which varies with environmental and management conditions.

**Quail**

Use Bio-Cox Type A Medicated Article to provide salinomycin sodium concentrations of 50 g/ton (0.0055%) for the prevention of coccidiosis in quail caused by *Eimeria dispersa* and *E. lettyae*.

**Mixing directions**

Thoroughly mix Bio-Cox Type A Medicated Article with non-medicated feed to provide the level of salinomycin sodium per ton as indicated in the table below.

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Salinomycin Sodium Activity (grams per ton)	Amount of Bio-Cox Type A Medicated Article (60 g/lb) Per Ton of Feed	
	lb	grams
40	0.67	304
45	0.75	341

50	0.83	377
55	0.92	418
60	1.00	454

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### **Feeding directions**

Feed continuously as the sole ration

### **Important**

Must be thoroughly mixed in feeds before use. Not approved for use with pellet binders.

### **Caution**

May be fatal if accidentally fed to adult turkeys or to horses.

### **Warning**

**Do not feed to birds producing eggs for human consumption. When mixing and handling Bio-Cox Type A Medicated Article premix, use protective clothing, impervious gloves, eye protection, and an approved dust respirator. Operators should wash thoroughly with soap and water after handling. If accidental eye contact occurs, immediately rinse thoroughly with water.**

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 # 128-686**

### **HUVEPHARMA®**

Distributed by:

Huvepharma, Inc.

Peachtree City, GA 30269

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**Made in USA**

**Net wt 50 LB (22.68 kg)**



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## Brand of Salinomycin Sodium Type A Medicated Article

For use in broiler chickens,  
replacement chickens, and quail only

<b>Active drug Ingredient</b>	Salinomycin equivalent to 60 grams salinomycin sodium activity per pound	
<b>For use in manufacturing medicated feeds only</b>		
<b>Broiler chickens and replacement chickens</b>	Use Bio-Cox Type A Medicated Article to provide salinomycin sodium concentrations ranging from 40-60 g/ton (0.0044% to 0.0066%) for the prevention of coccidiosis in broiler chickens and replacement chickens caused by <i>Eimeria tenella</i> , <i>E. necatrix</i> , <i>E. acervulina</i> , <i>E. maxima</i> , <i>E. brunetti</i> and <i>E. mivati</i> . The dosage should be adjusted to meet the severity of the oocidial challenge, which varies with environmental and management conditions.	
<b>Quail</b>	Use Bio-Cox Type A Medicated Article to provide salinomycin sodium concentrations of 50 g/ton (0.0055%) for the prevention of coccidiosis in quail caused by <i>Eimeria dispersa</i> and <i>E. leftya</i> .	
<b>Mixing directions</b>	Thoroughly mix Bio-Cox Type A Medicated Article with non-medicated feed to provide the level of salinomycin sodium per ton as indicated in the table below.	
	Salinomycin Sodium Activity (grams per ton)	Amount of Bio-Cox Type A Medicated Article (60 g/lb) Per Ton of Feed lb      grams
	40	0.67      304
	45	0.75      341
	50	0.83      377
	55	0.92      418
	60	1.00      454
<b>Feeding directions</b>	Feed continuously as the sole ration	
<b>Important</b>	Must be thoroughly mixed in feeds before use. Not approved for use with pellet binders.	
<b>Caution</b>	May be fatal if accidentally fed to adult turkeys or to horses.	
<b>Warning</b>	Do not feed to birds producing eggs for human consumption. When mixing and handling Bio-Cox Type A Medicated Article premix, use protective clothing, impervious gloves, eye protection, and an approved dust respirator. Operators should wash thoroughly with soap and water after handling. If accidental eye contact occurs, immediately rinse thoroughly with water.	
	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 # 128-896	
 Distributed by: Huvepharma, Inc. Peachtree City, GA 30289 <small>HUVEPHARMA and Bio-Cox are registered trademarks of Huvepharma COO.</small>	Made in USA  Net wt 50 LB (22.68 kg)	Take Time  Observe Label Directions  P08-400810 Rev. 07-2023

GUARANTEED BY 8814  
13-000462  
Polyamide

salinomycin sodium powder

### Product Information

<b>Product Type</b>	OTC TYPE A MEDICATED ARTICLE ANIMAL DRUG	<b>Item Code (Source)</b>	NDC:23243-6807
<b>Route of Administration</b>	ORAL		

### Active Ingredient/Active Moiety

<b>Ingredient Name</b>	<b>Basis of Strength</b>	<b>Strength</b>
<b>SALINOMYCIN SODIUM</b> (UNII: 92UOD3BMEK) (SALINOMYCIN - UNII:62UXS86T64)	SALINOMYCIN SODIUM	60 g in 0.45 kg

### Packaging

<b>#</b>	<b>Item Code</b>	<b>Package Description</b>	<b>Marketing Start Date</b>	<b>Marketing End Date</b>
1	NDC:23243-6807-5	22.68 kg in 1 BAG		

### Marketing Information

<b>Marketing Category</b>	<b>Application Number or Monograph Citation</b>	<b>Marketing Start Date</b>	<b>Marketing End Date</b>
NADA	NADA128686	01/01/2020	

**Labeler** - Huvepharma, Inc. (619153559)

**Registrant** - Huvepharma EOOD (552671651)

### Establishment

<b>Name</b>	<b>Address</b>	<b>ID/FEI</b>	<b>Business Operations</b>
Huvepharma, Inc - Van Buren		080346352	medicated animal feed manufacture, analysis, pack, label, manufacture

Revised: 9/2023

Huvepharma, Inc.