

Triamulox Liquid Concentrate

Net tiamulin hydrogen fumarate content 1-quart bottle:	116,400 mg																			
Diseases to be treated:	Swine dysentery	Swine pneumonia																		
Daily tiamulin hydrogen fumarate required per pound of pig body weight:	3.5 mg	10.5 mg																		
Required treatment duration:	5 days																			
Pig body weight this bottle will treat for ONE day:	33,257 lb	11,086 lb																		
Number of pigs this bottle will treat for ONE day:	<table border="1"> <thead> <tr> <th>Pig body weight (lb)</th> <th>Swine dysentery</th> <th>Swine pneumonia</th> </tr> </thead> <tbody> <tr> <td>20</td> <td>1,663</td> <td>554</td> </tr> <tr> <td>45</td> <td>739</td> <td>246</td> </tr> <tr> <td>75</td> <td>443</td> <td>148</td> </tr> <tr> <td>125</td> <td>266</td> <td>88</td> </tr> <tr> <td>180</td> <td>185</td> <td>62</td> </tr> </tbody> </table>		Pig body weight (lb)	Swine dysentery	Swine pneumonia	20	1,663	554	45	739	246	75	443	148	125	266	88	180	185	62
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Suggested final dilution of:	<table border="1"> <tbody> <tr> <td>1 bottle</td> <td>512 gal</td> <td>—</td> </tr> <tr> <td>3 bottles</td> <td>—</td> <td>512 gal</td> </tr> <tr> <td>1/2 pint (8 oz)</td> <td>128 gal</td> <td>43 gal</td> </tr> <tr> <td>1 1/2 pints (24 oz)</td> <td>—</td> <td>128 gal</td> </tr> </tbody> </table>		1 bottle	512 gal	—	3 bottles	—	512 gal	1/2 pint (8 oz)	128 gal	43 gal	1 1/2 pints (24 oz)	—	128 gal						
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Tiamulin hydrogen fumarate concentration per gallon at suggested final dilution*	227 mg (60 ppm)	681 mg (180 ppm)																		
Mixing a 4-gallon stock solution	1 quart Triamulox	3 quarts Triamulox																		

*Note: Increase or decrease dilution rate as required to obtain proper daily drug dose.