

Gamebird Denagard / Tiamvet / Vetmulin Dosing guide.

(water)25mg/Kg bodyweight, the product is a 12.5% oral solution so contains 125g per litre

Age (weeks)	PHEASANT		PARTRIDGE	
	ml/1000 birds	ml/100 litres Drinking water	ml/1000 birds	ml/100 litres Drinking water
1	10	80	3.4	50
2	16	80	6	60
3	24	90	9	70
4	40	100	14	70
5	60	110	20	75
6	76	130	28	93
7	90	130	38	120
8	110	130	46	120
9	130	130	56	120
10	150	130	66	120
12	180	130	80	120
Adult	280	130	110	120

NB all consumption levels will be minimum to provide fresh each day, and one should allow for wastage. The solution should be made up fresh twice daily in hardwater areas and warm weather.

NB the product is bitter and birds may not drink in hot weather and at levels over 1.3ml per litre water consumption reduces. The dose can be reduced where Mycoplasma is not a target, down as low as 10mg/Kg, given for longer, and this seems a better dose if mixed with Soludox/Karidox anyway. If birds are reluctant to drink it then you can add Saccharin @0.2g per litre to improve palatability, although if giving with Soludox/Karidox there is no need as they have sweeteners already.

Treatment Time 5-7days

Withdrawal time (meat) 28 days

NOTE: All charts are provided for the exclusive use of South Downs Veterinary Consultancy and no responsibility can be taken for use of these doses by others

Amoxicillin (Citramox) 1000mg/g: Dosing guide.

Dose : (water) 20mg/Kg

Product is 100% Amoxicillin powder – no gram adjustment needed.

Age (weeks)	PHEASANT		PARTRIDGE	
	g/1000 birds	g/100 litres Drinking water	g/1000 birds	g/100 litres Drinking water
1	1	8	0.34	5
2	1.6	8	0.6	6
3	2.4	9	0.9	7
4	4	10	1.4	7
5	6	11	2	7.5
6	7.6	13	2.8	9.3
7	9	14	3.8	12
8	11	16	4.6	14
9	13	18	5.6	16
10	15	21	6.6	18.5
12	18	23	8	21
Adult	28	23	11	22

Simple Dosage Guide

1x5ml teaspoon of powder weighs 4g

WARNING

Contains a PENICILLIN

Method of administration
WHILST HANDLING THE PRODUCT WEAR WATERPROOF GLOVES AT ALL TIMES.

Administration via a header tank

1. First add the required quantity of powder to 10 litres of tepid water in a clean container and stir vigorously for one minute.
2. Then immediately add this stock solution to the water in the header tank and stir gently. N.B. Very hard mains water may produce some cloudiness when the Powder has been added but this will not affect the drug in any way.
3. Turn off the water supply to the header tank until all the medicated water is consumed. After all the medicated water has been consumed, resume the supply of unmedicated water.
4. After all the medicated water has been consumed, resume the supply of unmedicated water.
5. Do not supply unmedicated water and medicated water at the same time.

NB all consumption levels will be minimum to provide fresh each day, and one should allow for wastage.
The solution should be made up fresh twice daily in hardwater areas and warm weather.

Treatment Time 3-5 days

Withdrawal time (meat) 28 days

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