

This datasheet offers general information. Please contact your local ECO representative for country-specific details.



## FLAVECO 40

### Presentation

Flaveco 40 is a premix for incorporation in feedingstuffs containing 40g flavophospholipol per kg.

Flavophospholipol has several synonyms including bambermycin, moenomycin and flavomycin.

### Indications

To improve the rate of growth and efficiency of feed conversion in pigs, poultry, calves, fattening cattle, animals bred for fur and rabbits.

### Dosage and administration

For oral administration in feed only.

Stock/Type of feed	Maximum age	Rate of inclusion of Flaveco 40 per tonne of feed	Amount of flavophospholipol per tonne of final feed
<b>Poultry</b> Laying hens Turkey Other poultry: (breeders, broilers, etc) <i>excluding ducks, geese and pigeons</i>	---- 26 weeks 16 weeks	50 – 125g 25 – 500g 25 – 500g	2 – 5g 1 – 20g 1 – 20g
<b>Pigs</b> Milk replacer Dry feed	3 months 6 months	250 – 625g 25 – 500g	10 – 25g 1 – 20g
<b>Calves</b> Milk replacer Dry feed	6 months 6 months	200 – 400g 150 – 400g	8– 16g 6 – 16g
<b>Fattening Cattle</b> Concentrate	---	50 – 250g	2 – 10g based on complete feeding stuff
<b>Animals bred for fur</b>	---	50 – 100g	2g – 4g
<b>Rabbits</b>	---	50 – 100g	2g – 4g

**This datasheet offers general information. Please contact your local ECO representative for country-specific details.**

Feed block: Add 2kg of the product to 1 tonne of feed to provide 80 mg/kg (80 ppm) flavophospholipol in the finished feed.

As with all feed blocks formulations there is a degree of variation in intake by individual animals.

For supplementary feeding the maximum dose in the daily ration must not exceed the following: 40 mg flavophospholipol for 100 kg bodyweight. Above 100 kg, add 1.5 mg flavophospholipol for each additional 10 kg of bodyweight.

To allow even distribution in the final feed, Flaveco 40 should be mixed in a small quantity of feed prior to incorporating in the final mix.

Feed continuously.

### **Contra-indications, warnings etc.**

#### ***Withdrawal period***

Bambermycin is not absorbed from the gastro-intestinal tract and therefore no withdrawal period is necessary when fed Flaveco 40.

#### ***Operator warnings***

Avoid direct contact with skin.

#### ***Pharmaceutical precautions***

Store in a cool, dry place below 25°C. Close bag after use.

The product will remain stable in the finished feed for three months.

The product can be incorporated into pelleted feed preconditioned with steam for up to 5 minutes at a temperature not greater than 70°C .

#### ***General precautions***

- Not to be used for ducks, geese and pigeons.
- Not to be used in breeding stock or adult ruminants other than fattening cattle.
- Do not mix or use simultaneously with any feedingstuff containing any other antibiotic or growth promoter.
- If this product is incorporated in an intermediate feedingstuff, care should be taken to ensure that the intermediate feedingstuff is incorporated at a rate which will yield the same concentration of active ingredient in the final feed as those in the dosage schedule.
- As with all feedblock formulations, there is a degree of variation in intake by individual animals.
- For animal treatment only. Keep out of reach and sight of children.

#### ***Package quantities***

Flaveco 40 is presented in 20 kg polyethylene-lined, woven polypropylene export quality sacks which are sealed by stitching over tape.

#### ***Container disposal***

Do not leave or dispose of Flaveco 40 or feed containing Flaveco 40 where it may be accessible to animals not under treatment, or wildlife.

**This datasheet offers general information. Please contact your local ECO representative for country-specific details.**

### **Further information**

For further information contact:

ECO Animal Health  
PO Box 47542  
London N14 6WS  
United Kingdom

Tel: +44 (0)208 447 8899  
Fax: +44 (0)208 447 9292  
Website: [www.ecoanimalhealth.com](http://www.ecoanimalhealth.com)