



## Safe-Guard Premix

### INGREDIENT(S):

fenbendazole

### USE:

Gastrointestinal parasites, control/treatment

Lungworm infection, control/treatment

### SPECIES:

Beef Cattle

### ROA:

In the feed

### DOSE:

5 mg/kg b.w, fed as a single dose, or divided and fed over period of up to 6d.

Total dose is to be incorporated in feed and fed over a 1-6d period. No prior withdrawal of feed or water is necessary.

### WITHDRAWAL TIME:

Meat: 13d

### USE:

Gastrointestinal parasites, control/treatment

Lungworm infection, control/treatment

### SPECIES:

Dairy Cattle

### ROA:

In the feed

### DOSE:

5 mg/kg b.w, fed as a single dose, or divided and fed over period of up to 6d.

Total dose is to be incorporated in feed and fed over a 1-6d period to dairy heifers and dry dairy cows, and administered to lactating dairy cattle as a single dose or divided and fed over a treatment period of 4-6d.

No prior withdrawal of feed or water is necessary.

### WITHDRAWAL TIME:

Meat: 13d Milk: 0d

### USE:

Gastrointestinal parasites, control/treatment

Lungworm infection, control/treatment

SPECIES:

Swine

ROA:

In the feed

DOSE:

9 mg/kg b.w.

Mix 500 g/tonne (100 mg): Feed for 3d\*

OR

Mix 250 g/tonne (50 mg): Feed for 6d\*

OR

Mix 125 g/tonne (25 mg): Feed for 12d\*

\*Based on a daily feed intake of 3 kg/100 kg b.w.

No prior withdrawal of feed or water is necessary.

WITHDRAWAL TIME:

Meat: 0d

USE:

Gastrointestinal parasites, control/treatment

SPECIES:

Turkeys

ROA:

In the feed

DOSE:

Growing turkeys: 16 mg fenbendazole/tonne fed as sole ration for 6d.

WITHDRAWAL TIME:

Meat: 24h