For the control of benzimidazole sensitive mature and immature roundworms, lungworms, tapeworms and early immature (including 2-week old fluke), immature and mature liver fluke (Fasciola hepatica) in cattle and sheep. An aid in controlling selenium deficiencies.

WHAT IS FLUKAZOLE C PLUS SELENIUM?

✓ Synergised combination of triclabendazole and oxfendazole
✓ Broad spectrum worm and liver fluke control, including all three stages of liver fluke
✓ Contains selenium
✓ Free-flowing oral drench for cattle and sheep

WHY CHOOSE FLUKAZOLE C PLUS SELENIUM?

1. The strength of synergy
Flukazole C plus Selenium utilises the synergistic effect of a triclabendazole and oxfendazole combination, providing outstanding liver fluke control. Flukazole C plus Selenium is one of only two products to carry an APVMA approval that specifies the control of damaging two week old liver fluke and all older stages through to adult. The other is Virbac’s Nitromec® Injection.

2. Broad spectrum worm control
In addition to providing outstanding liver fluke control, Flukazole C plus Selenium controls all major internal parasites that are susceptible to a benzimidazole drench, including gastrointestinal roundworms (including inhibited Ostertagia, lungworms and tapeworm).

3. Aids in controlling selenium deficiency
Selenium deficiency is common in the higher rainfall areas in which the liver fluke is prevalent.

4. New improved formulation
The new improved formulation flows through drenching equipment easily even at low temperatures.

1. Flukekill Programme
The FlukeKill™ Programme offers sound economic control of not only liver fluke, but also roundworms, to maximise your profits. The critical treatments are timed for autumn (April/May) and spring (August/September). If there is a heavy infection, a third treatment is recommended during mid-summer. The autumn and summer treatments should control the damaging early immature and immature stages, as well as adult liver flukes.

Although it cannot be used in lactating dairy cattle, Flukazole C plus Selenium provides an ideal dry-off treatment (21 days pre-calving interval). Flukazole C plus Selenium is ideal for rotation with a fluke adulticide treatment such as Virbamec Plus for the early spring treatment. Virbamec Plus can be used in lactating dairy cattle.

2. Worm testing
When testing for liver fluke in cattle, a test that detects antibodies in blood or milk samples is the preferred method.

*For more information refer to the FlukeKill Programme brochure

HOW TO USE FLUKAZOLE C PLUS SELENIUM

1. Administration
Flukazole C plus Selenium is applied orally using standard drenching equipment. Shake well before use. Dose animals according to the heaviest animal by bodyweight in each group (bulls, cows, steers, calves; ewes, wethers, rams, lambs). Where there is a large variation in size within the group, draft into two or more lines based on bodyweight. A representative sample of animals from each group should be weighed before treatment. Do not underdose. Check accuracy of drenching equipment before and during use.
INDICATIONS

Flukazole C plus Selenium is effective against the following benzimidazole-sensitive mature, immature roundworms, lungworm, tapeworm and early immature (including 2-week old fluke), immature and mature liver fluke in cattle and sheep.

**Cattle:**

<table>
<thead>
<tr>
<th>Bodyweight (kg)</th>
<th>Dose (mL)</th>
<th>Volume (mL)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Up to 100</td>
<td>10</td>
<td>6-10</td>
</tr>
<tr>
<td>101-150</td>
<td>15</td>
<td>11-15</td>
</tr>
<tr>
<td>151-200</td>
<td>20</td>
<td>16-20</td>
</tr>
<tr>
<td>201-250</td>
<td>25</td>
<td>21-30</td>
</tr>
<tr>
<td>251-300</td>
<td>30</td>
<td>31-40</td>
</tr>
<tr>
<td>301-400</td>
<td>40</td>
<td>41-50</td>
</tr>
<tr>
<td>401-500</td>
<td>50</td>
<td>51-60</td>
</tr>
<tr>
<td>501-600</td>
<td>60</td>
<td>61-70</td>
</tr>
<tr>
<td>601-650</td>
<td>65</td>
<td>71-75</td>
</tr>
</tbody>
</table>

Cattle in excess of 650kg bodyweight dosed at 5mL/50kg.

**Sheep:**

<table>
<thead>
<tr>
<th>Bodyweight (kg)</th>
<th>Dose (mL)</th>
<th>Volume (mL)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Up to 75</td>
<td>1</td>
<td>1-5</td>
</tr>
<tr>
<td>76-150</td>
<td>1.5</td>
<td>1.5-7.5</td>
</tr>
<tr>
<td>151-200</td>
<td>2</td>
<td>2-10</td>
</tr>
<tr>
<td>201-250</td>
<td>2.5</td>
<td>2.5-15</td>
</tr>
<tr>
<td>251-300</td>
<td>3</td>
<td>3-15</td>
</tr>
<tr>
<td>301-400</td>
<td>4</td>
<td>4-20</td>
</tr>
<tr>
<td>401-500</td>
<td>5</td>
<td>5-25</td>
</tr>
<tr>
<td>501-600</td>
<td>6</td>
<td>6-30</td>
</tr>
<tr>
<td>601-650</td>
<td>7</td>
<td>7-35</td>
</tr>
</tbody>
</table>

Sheep in excess of 75kg bodyweight dosed at 1mL/10kg.

Reducer worm egg hatching for cattle and sheep. For this to be of benefit, animals should not be placed on clean pasture until 6 hours after drenching.

CONTRAINDICATION

Flukazole C plus Selenium should not be used when selenium intake from pasture is high or selenium is provided by other means (such as pasture top dressing, vaccine, pellets, or selenium drenches) or if blood selenium levels at treatment are high.

COMPOSITION

- Triclabendazole: 120g/L
- Oxfendazole: 45.3g/L
- Selenium (as sodium selenate): 1g/L

DOSAGE

Flukazole C plus Selenium is given orally at the recommended dose rate of 1mL/10kg.

WITHOLDING PERIODS/ESI

- **Meat:**
  - 21 days
- **Milk:**
  - Do not use in animals, which are producing milk or milk products for human consumption. Do not use less than 21 days before calving in cows or lambing in ewes where milk or milk products from treated animals may be used for human consumption. Calves fed this milk should not be slaughtered for human consumption within 10 days. Lambs fed this milk should not be slaughtered for human consumption within 7 days.

ESI:

- **Cattle:** 56 days
- **Sheep:** 63 days

PRESENTATION

Liquid: 1L, 5L, 15L and 15L Gun Pack

STORAGE

Store below 30°C (room temperature) in original container.

APVMA Number

- 56706