

**VYTRATE SCOUR TREATMENT**

Relevant Label Particulars

05MAR14

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[Copy in the header and footer will not appear on the final printed label]

New Product (include all applicable RLPs) OR

Variation (highlight instructions that are being varied). Approval no. of label being varied: 35892/60579.....

Signal heading:	<b>FOR ANIMAL TREATMENT ONLY</b>																
Product name:	<b>VYTRATE<sup>®</sup></b> <b>SCOUR TREATMENT</b>																
Active constituent/s:	<p><b>Active Constituents:</b> Each duo sachet contains:</p> <table border="0"> <tr> <td colspan="2"><b>SECTION 1</b></td> </tr> <tr> <td>Glycine</td> <td>6.18g</td> </tr> <tr> <td>Citric acid</td> <td>0.48g</td> </tr> <tr> <td>Potassium phosphate monobasic</td> <td>4.08g</td> </tr> <tr> <td>Potassium citrate</td> <td>0.12g</td> </tr> <tr> <td>Sodium chloride</td> <td>8.58g</td> </tr> <tr> <td colspan="2"><b>SECTION 2</b></td> </tr> <tr> <td>Glucose</td> <td>44.61g</td> </tr> </table>	<b>SECTION 1</b>		Glycine	6.18g	Citric acid	0.48g	Potassium phosphate monobasic	4.08g	Potassium citrate	0.12g	Sodium chloride	8.58g	<b>SECTION 2</b>		Glucose	44.61g
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Statement of claims:	<p>A non-antibiotic supportive treatment for scouring or dehydrated calves, pigs, dogs, cats, lambs and foals. A suitable first feed for bought-in calves or stressed calves and pigs.</p> <p>Actively fights the dehydration that kills.</p> <p>VYTRATE<sup>®</sup> Reduces Scour Duration and Severity. Replaces Lost Fluids and Electrolytes</p>																
Net contents:	<p>(64 g): This duo sachet contains 64 g NET. (12 x 64 g): This carton contains 12 x 64 g duo sachets NET (1 duo sachet makes 2 litres of prepared solution)</p>																
Directions for Use Heading:	<b>DIRECTIONS FOR USE</b>																
Restrains:	---																
Contraindications:	----																
Precautions:	---																
Side effects:	----																
Dosage & administration:	<p><b>Dosage and administration</b> <b>GENERAL DIRECTIONS</b> IMPORTANT – Each sachet is divided into two sections. To make up VYTRATE<sup>®</sup> Solution: Add the contents of Section 1 and Section 2 of one VYTRATE<sup>®</sup> sachet to 2 litres of warm water. Stir until dissolved. Sections 1 and 2 must always be fed together. Keep feeding utensils clean.</p> <p>500 mL of VYTRATE<sup>®</sup> solution can be prepared using a 5 mL medicine spoon. In this case, add 1 level spoonful of powder from section 1 to 3 heaped spoonfuls of powder from section 2. Stir until dissolved.</p> <p><b>Stressed and scouring animals requiring rehydration are at risk of multiple organ dysfunction. It is strongly recommended that veterinary</b></p>																



advice is sought when considering treating dehydrated animals.

#### **DIRECTIONS FOR USE IN CALVES AND PIGS**

##### **CALVES: Indications**

A non-antibiotic supportive treatment for scouring calves, whether due to nutritional, bacterial or viral causes.

**Bought-in or stressed Calves:** Feed 2 litres of DILUTED solution made up as directed, instead of milk, as the first feed on arrival. For the next scheduled feed, use 1 litre of DILUTED solution at the same time as, but not mixed with milk/milk replacer. Thereafter feed normal diet.

##### **Scouring Calves:**

**Dose Rate:** 1 to 1.5 L/10kg bodyweight daily, divided into two or more daily doses. If the scouring is established or severe, causing serious dehydration, the higher dose should be used initially and fed in 3 or 4 divided doses. **2 litres of solution given night and morning will be adequate in many cases.**

##### **Directions:**

To maintain adequate energy and nutrient intake, milk feeding should continue as normal during periods of scouring. Diluted VYTRATE® solution should be given between these milk feeds. Replace with fresh solution every 24 hours. Fresh drinking water should be available at all times.

Keep feeding utensils clean and avoid overfeeding.

Normal feeding should be resumed after the course of treatment. Many scouring problems can be avoided by feeding adequate colostrum early in the calf's life. Seek veterinary advice if blood is present or if scours persist beyond 4 days.

##### **PIGS: Indications**

A non-antibiotic supportive treatment for scouring pigs and piglets, whether due to nutritional, bacterial or viral causes.

1. **Suckling Piglets** - Immediately scour symptoms show, fresh solution, made up as directed, should be made available, in a cube drinker, or similar clean vessel, to the whole litter. As a guide, a litter of 1 week old piglets will consume approximately 2-3 litres per day.
2. **Weaned Pigs** - Weaned pigs showing signs of scour should have fresh solution made available in a suitable clean vessel – a cube drinker, trough or drum with nipple drinker (depending on the size of the group). As a guide, each weaner will consume approximately 1-2 litres per day.

##### **Duration of treatment (all pigs):**

VYTRATE® should be made available for 4 days. If there has been some improvement after 4 days but the scour has not cleared completely, treatment may be continued for up to 8 days in total. If there is no sign of improvement consult your veterinary surgeon.

**NOTE:** VYTRATE® may be used on its own or in conjunction with antibiotics. Consult your veterinarian regarding specific disease control.

**Period of Stress:** For the 2-3 days following any period of stress (i.e. weaning, transporting, etc.) access to VYTRATE® will help to increase fluid and electrolyte consumption and absorption, so minimising any possible setback.

	<p><b>DIRECTIONS FOR USE IN DOGS, CATS, LAMBS AND FOALS</b></p> <p><b>DOGS AND CATS:</b>                  VYTRATE® solution, reconstituted as directed, should be made available to diarrhoeic or dehydrated animals as supportive therapy following specific treatment for the conditions described. As a guide, the following dosage regimens are recommended:-</p> <table border="0"> <tr> <td>Cats and Miniature Dogs (Up to 5 kg)</td> <td>125 mL 2 - 3 times daily</td> </tr> <tr> <td>Small Dogs (5 – 10 kg)</td> <td>250 mL 2 - 3 times daily</td> </tr> <tr> <td>Medium dogs (11 – 20 kg)</td> <td>500 mL 2 - 3 times daily</td> </tr> <tr> <td>Large dogs (over 20kg)</td> <td>750 mL 2 – 3 times daily</td> </tr> </table> <p>Many dogs find VYTRATE® palatable and will drink the solution voluntarily. Palatability for cats is variable. VYTRATE® may also be administered orally via dosing-syringe. Treatment should be continued for 1 – 2 days after the animal appears clinically recovered and is feeding normally.</p> <p><b>LAMBS:</b></p> <p>VYTRATE® solution made up as directed should be administered orally to scouring or dehydrated neonatal lambs by drenching bottle or stomach tube. As a guide, 150 mL of VYTRATE® solution 3 times daily is a suitable dosage regimen.</p> <p><b>FOALS:</b></p> <p>VYTRATE® solution, made up as directed has been administered orally to scouring or dehydrated foals by drenching bottle or stomach tube. As a guide, 1-2 litres of VYTRATE® solution 2-3 times daily, depending on bodyweight and severity, has been reported as a suitable dosage regimen for neonatal foals.</p>	Cats and Miniature Dogs (Up to 5 kg)	125 mL 2 - 3 times daily	Small Dogs (5 – 10 kg)	250 mL 2 - 3 times daily	Medium dogs (11 – 20 kg)	500 mL 2 - 3 times daily	Large dogs (over 20kg)	750 mL 2 – 3 times daily
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General directions:	[See Dosage and Administration section]								
Withholding Period/s:	<b>WITHHOLDING PERIOD: ZERO (0) DAYS.</b>								
Trade Advice:	<b>TRADE ADVICE</b> <b>EXPORT SLAUGHTER INTERVAL (ESI): ESI not required.</b>								
Safety Directions:	---								
First Aid:	<b>FIRST AID:</b> If poisoning occurs, contact a doctor or Poisons Information Centre, phone Australia 13 1126.								
Additional user safety:	---								
Environmental statements:	---								
Disposal:	<b>DISPOSAL:</b> Dispose of empty container by wrapping with paper and putting in garbage.								
Storage:	Store below 25°C Air Conditioning in a dry place.								
Name & address:	Jurox Pty Limited 85 Gardiner Street Rutherford NSW 2320 Infoline 1800 02 3312								

The following is for APVMA use only:

APVMA approval no.	<b>APVMA No: 53892/62111</b>
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