





PRODUCT INFO			
BLUE #:	240488M	Product Name:	Flubenol Premix 50mg/g
Item Code:	YL240488A	Component:	Front Label
Product Code:	AF0664	Pack Size:	25kg
Previous Item Code	V-P20036/D		
ARTWORK INFO			
Template:	LA_300x600mm_Nettex_v3.2	Packaging Specif:	Base Specification: GP1180 Primary Specification: BS5550
Barcodes/Type:	N/A	Add. Info:	N/A
GTIN:	GTIN Not Required	Minimum Core Data Point Size:	16pt
		Proof #	P1a
		By/Date	JS 16-DEC-2022
			

LEGEND KEY		Template: LA_300x600mm_Nettex_v3.2
	Text Free Area	
	Print Free Area	
	Variable Data and Code Area	
50 mm Rule Bar		

ElancoTM

AF0664

FlubenolTM

25 kgTM

***oral anthelmintic for pigs
and poultry***

**flubendazole 50 mg per g
premix**



Manufactured by
Rumenco Limited, Trading as Nettex
Eastern Avenue
Lichfield
Staffordshire
WS13 7SE
United Kingdom

For
Elanco Malaysia Sdn Bhd
Unit 5.04, Level 5 & 6, Tower Block, The Bousteador,
No. 10, Jalan PJU 7/6, Mutiara Damansara,
47800 Petaling Jaya, Selangor, Malaysia

veterinary use
Keep out of reach of children

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YL240488A


Lot:
DOM:
Exp.:

Variable data and code area:
60mm clear from base of label

PRODUCT INFO

BLUE #:	240488B	Product Name:	Flubenol Premix 50mg/g
Item Code:	YL240488B	Component:	Back Label
Product Code:	AF0664	Pack Size:	25kg
Previous Item Code	N/A		

ARTWORK INFO

Template:	LA_300x600mm_Back_v2	Packaging Specs:	Base Specification: GP150 Primary Specification: 950250
Barcodes/Type:	N/A	Add. Info:	N/A
GTIN:	GTIN Not Required	Proof #	P1a By/Date JS 16-DEC-2022
			

LEGEND KEY	Template: LA_300x600mm_Back_v2
	Text Free Area
	50 mm Rule Bar

Elanco™

AF0664

25 kg

Flubenol™

oral anthelmintic for pigs and poultry

Name and composition

Flubenol 50 mg/g Premix.

Active ingredient: 50 mg flubendazole per gram of powder.

Product description

White to slightly yellow powder.

Pharmacodynamics

Flubendazole has a selective action on lung and gastrointestinal worms in the host. This is based on an interaction with the microtubular system of the worm's absorptive cells, which produces irreversible lytic destruction resulting in the worm's death.

Pharmacokinetics

Flubendazole is not readily soluble and is absorbed only to a limited extent in the gastrointestinal tract. This is manifested by high fecal excretion of unchanged compound. The very small fraction that is absorbed is extensively metabolized in the liver.

Indications

Pigs:

Flubenol 50 mg/g Premix is indicated in the treatment of the adult stages of the following worms: *Hyostrongylus rubidus* (red stomach worm), *Ascaris suum* (large roundworm), *Strongyloides ransomi* (threadworm - adult), *Oesophagostomum dentatum* (nodular worm), *Trichuris suis* (whip worm), *Metastrongylus apri* (lungworm). Immature stages (L3 and L4) of *Ascaris suum*.

Poultry:

In chickens, Flubenol 50 mg/g Premix is indicated in the treatment of the adult stages of the following worms: *Capillaria* spp. (hairworms), *Ascaridia galli* (avian roundworm), *Heterakis gallinarum* (poultry caecal worm).

In turkeys, Flubenol 50 mg/g Premix is indicated in the treatment of the adult stages of the following worms: *Capillaria* spp. (hairworms), *Ascaridia galli* (avian roundworm), *Syngamus trachea* (gape worm). In geese, Flubenol 50 mg/g Premix is indicated in the treatment of the adult stages of the following worms: *Amidostomum anseris* (gizzard worm), *Trichostrongylus tenuis* (threadworm), *Syngamus trachea* (gape worm).

In pheasants and partridges, Flubenol 50 mg/g Premix is indicated in the treatment of the adult stages of the following worms: *Syngamus trachea* (gape worm), *Heterakis gallinarum* (poultry caecal worm), *Capillaria* spp. (hairworms), *Ascaridia galli* (avian roundworm).

Contraindications

None known.

Dosage and route of administration

Pigs:

- Group treatment of piglets and fattening pigs**
Administer 30 g flubendazole per tonne of feed (30 ppm) for 5 consecutive days. In the case of a severe *T. suis* infection, continue treatment for 10 days.
- Group treatment of breeding pigs**
Administer 30 g flubendazole per tonne of feed (30 ppm) for 10 consecutive days.
- Individual and single treatment of breeding pigs**
Flubenol 50 mg/g Premix is sprinkled over feed at a dose of 5 mg/kg body weight, according to Flubendazole. This corresponds to the contents of 1 measuring spoon per 130 kg body weight. 20 ml measuring spoon equivalent to 13 g Flubenol.
Treat relevant infestations at the following intervals:
Lungworm every 3-4 weeks
Nodular worm every 2 months
Large roundworm every 2 months
Red stomach worm every month
Whipworm every 6 weeks

Poultry:

- Turkeys**
Administer 20 g flubendazole per tonne of feed (20 ppm) for 7 consecutive days.
- Chickens and geese**
Administer 30 g flubendazole per tonne of feed (30 ppm) for 7 consecutive days.
- Pheasants and partridges**
Administer 60 g flubendazole per tonne of feed (60 ppm) for 7 consecutive days.

Mixing prescription:

In the case of group treatment, it is necessary to ensure that all animals ingest a sufficient amount of Flubenol 50 mg/g Premix. For this purpose, Flubenol 50 mg/g Premix should therefore be thoroughly mixed with feed in order to obtain a homogeneous mixture. It should not be sprinkled over granules or flakes as it is not possible to obtain a homogeneous mixture in this way.

- 20 g flubendazole per tonne (20 ppm) corresponds to one 12 kg bag of Flubenol 50 mg/g Premix for 30 tonnes of feed.
- 30 g flubendazole per tonne (30 ppm) corresponds to one 12 kg bag of Flubenol 50 mg/g Premix for 20 tonnes of feed.
- 60 g flubendazole per tonne (60 ppm) corresponds to one 12 kg bag of Flubenol 50 mg/g Premix for 10 tonnes of feed.
- In the case of a small number of animals, one measuring spoon of Flubenol 50 mg/g Premix is mixed with 11 kg meal for pheasants, with 21.5 kg meal for chickens and geese, and with 32 kg meal for turkeys.

Warning and Precautions

Special warnings

None.

Special precautions for use

Treatment with Flubenol 50 mg/g Premix can only produce optimal results if strict hygiene is adhered to in both the house and the pens.

Special precautions for use in animals

None.

Special precautions to be taken by the person administering the medicinal product to animals

In connection with potential hypersensitivity reactions and contact dermatitis when mixing, handling and/or administering the product, direct skin contact with the product and inhalation of the product should be avoided. For this purpose, the person administering the product should wear gloves and a dust mask.

Interactions with Other Medicaments

None known.

Pregnancy and Lactation

Flubenol 50 mg/g Premix may be used in pigs during gestation and lactation.

In poultry, at the therapeutic dose (30 ppm flubendazole) during 7 days, no negative effects are observed on egg production, egg quality, hatching results or growth performance of offspring.

Side effects

None known.

Symptoms and Treatment of Overdose

Flubendazole is an analog of mebendazole for which the side effects of overdose include transient gastrointestinal abnormalities.

Withdrawal period(s)

Animals must not be slaughtered for human consumption during treatment.

Pigs:

- may be slaughtered for human consumption only after 7 days from the last treatment.

Poultry:

- may be slaughtered for human consumption only after 7 days from the last treatment (meat).
- zero days (eggs).

Storage Conditions

Store below 30°C (Room temperature).

The letters "Exp." on the pot and bag mean that the medicine must not be used after the date (month and year) that appears after this abbreviation.

Feed prepared with Flubenol 50 mg/g Premix shall be used within one day.

Disposal of container

Any unused veterinary medicinal product or residues thereof should be disposed of in accordance with local requirements.

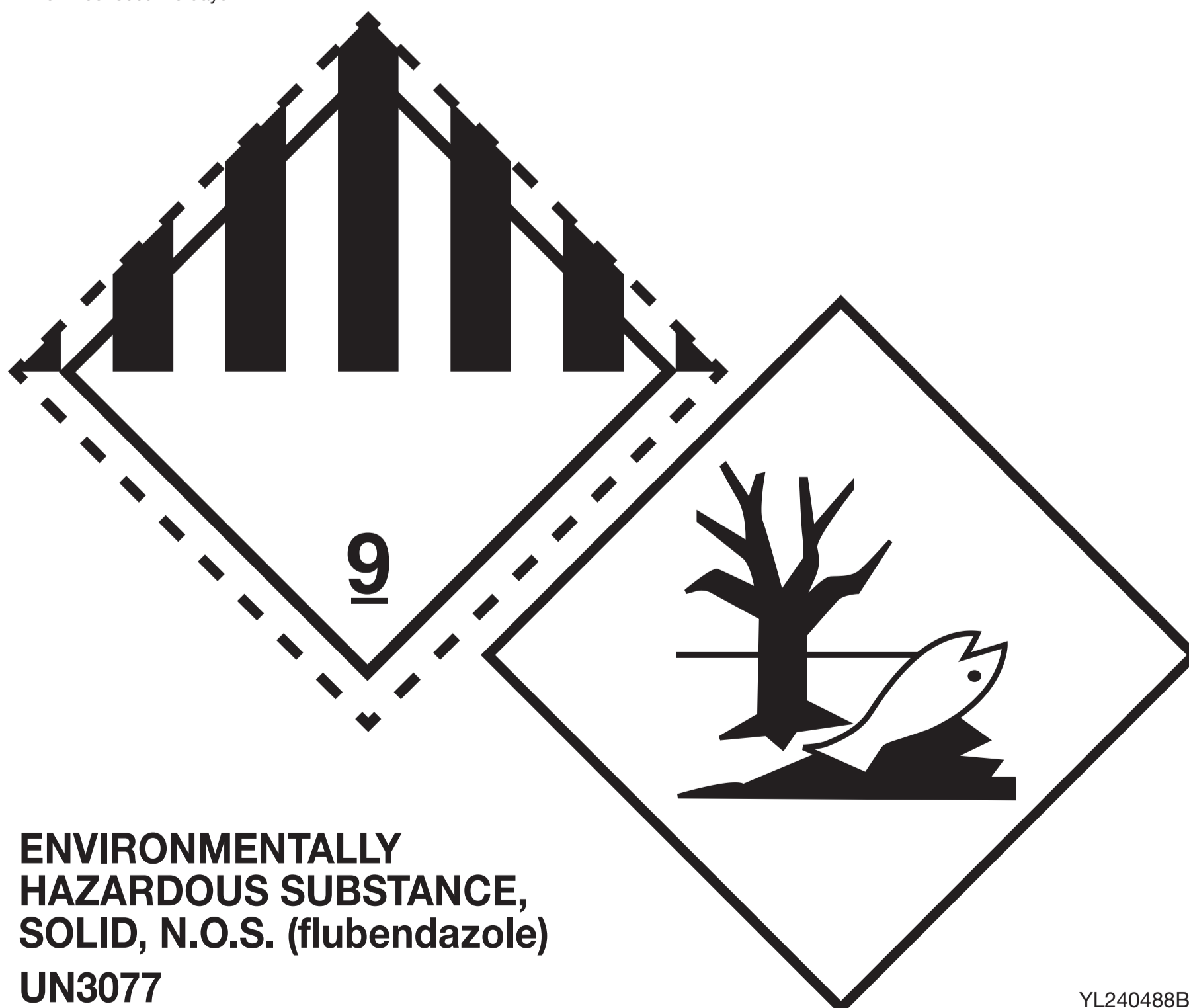
MAL15085029HXC

For animal use only.

Keep out of reach of children.

Jauhi ubat dari kanak-kanak.

Date of Revision: 7 Mar 2022



YL240488B