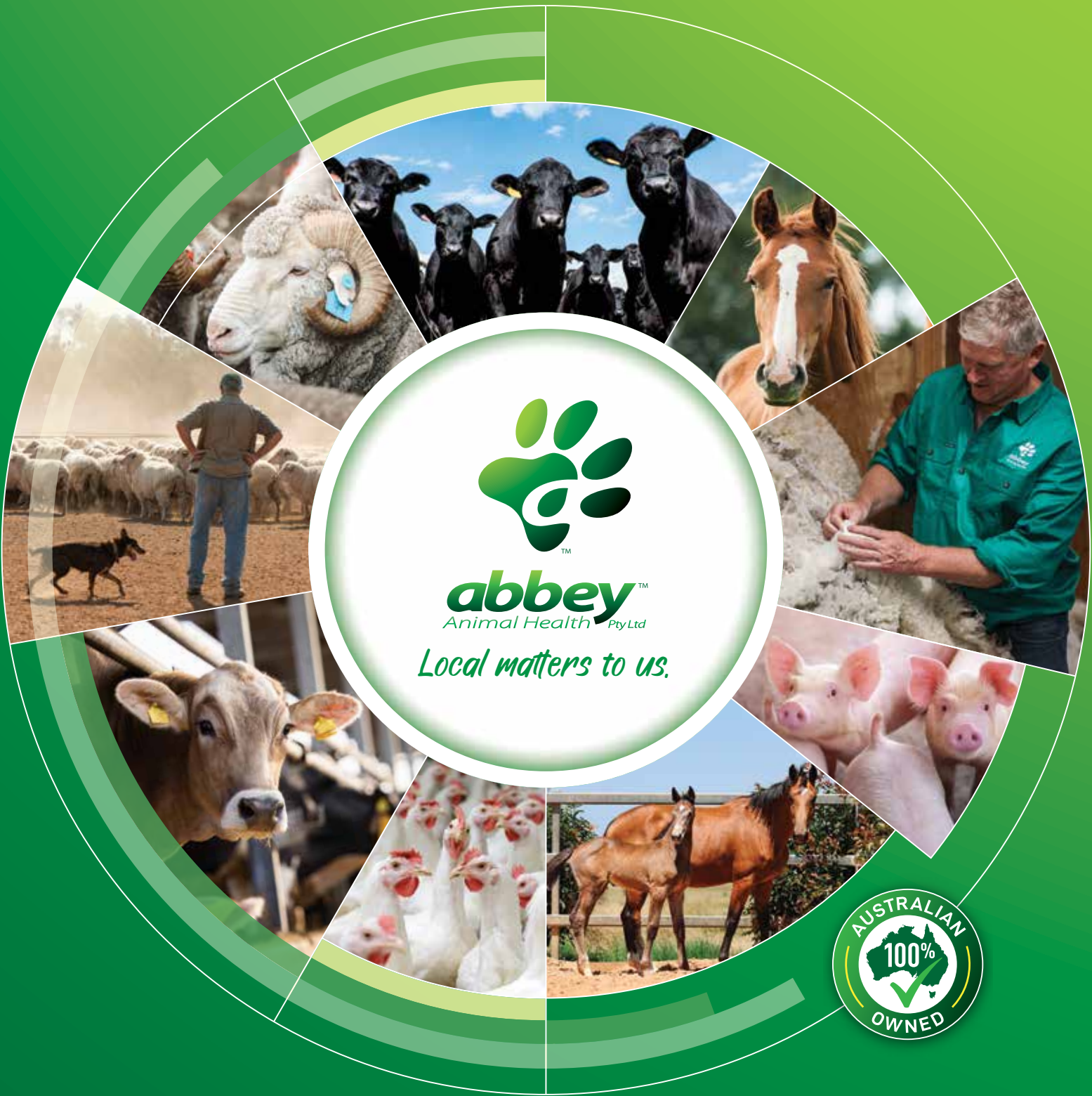




ABBHEY ANIMAL HEALTH

OTC Product Range



Abbey Animal Health is a 100% Australian owned and managed animal health company, ensuring high standards with local solutions.

HISTORY

Established in 2013 by Mick Findlay, a dedicated professional with over 30 years of experience in the animal healthcare industry, we pride ourselves on our homegrown Australian roots and are committed to providing first class solutions to improve animal welfare.

Our motto *"Local matters to us"* shines through in everything we do. We support local communities in every corner of the country.

Abbey Animal Health is a rapidly expanding business devoted to providing affordable, efficacious, and high quality products to independent distributors and veterinarians across the country. Our head office is based in Sydney with warehouses in Brisbane and Bendigo, enabling us to offer a national, high quality distribution service to our customers Australia wide.

The majority of our products are manufactured locally at our production facility in Carole Park, QLD where we also undertake Research & Development through Abbey's dedicated team of research specialists. We are committed to developing a strong pipeline of new and improved products to support the Australian agricultural and veterinary sectors.



Cattle

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CONSUMABLES

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KEY

	Suitable for Beef cattle		Suitable for Dairy cattle		Suitable for Pigs		Suitable for Dogs
	Suitable for Equine		Suitable for Sheep		Suitable for Poultry		Suitable for Cats
	WHP Meat ZERO days		WHP NIL Milk		WHP Eggs ZERO days		





Cattle

ABBHEY ANIMAL HEALTH OTC PRODUCT RANGE





PARASITICIDES - POUR ONS

BEAST™ POUR-ON FOR CATTLE

For the control of buffalo flies** and control of cattle lice on beef cattle.

**Pyrethroid susceptible strains

Active Constituent 87g/L PERMETHRIN (25:75 cis:trans)

Dose rate* 1mL per 30kg bodyweight

Pack sizes 1L Twin Chamber
5L Backpack
10L



WHP

Meat: 7 days
Milk: Do not use

ESI

14 days



BOVIMEC™ POUR-ON FOR BEEF AND DAIRY CATTLE

For the treatment and control of Ivermectin-sensitive internal and external parasites of beef and dairy cattle.

Active Constituent 5g/L IVERMECTIN

Dose rate* 1mL for each 10kg of liveweight. Heavier animals (e.g. mature bulls) require an additional 5mL / 50 kg if over 650 kg in weight

Pack sizes 1L Twin Chamber
5L Backpack
20L



WHP

Meat: 28 days
Milk: Zero days

ESI

28 days



D-MAX™ POUR ON FOR CATTLE

For the treatment and control of Doramectin sensitive internal and external parasites of cattle.

Active Constituent 5mg/mL DORAMECTIN

Dose rate* 1mL per 10kg bodyweight

Pack sizes 1L Twin Chamber
5L Backpack
20L



WHP

Meat: 42 days
Milk: Nil

ESI

42 days



EPRIMEC™ POUR-ON FOR CATTLE

For the treatment and control of internal and external parasites of beef and dairy cattle and internal parasites of deer.

Active Constituent 5mg/mL EPRINOMECTIN

Dose rate* 1mL per 10kg liveweight. Cattle heavier than 650kg should be dosed at 5mL per 50kg.

Pack sizes 5L Backpack
20L



WHP

Meat (Cattle):
Zero days
Meat (Deer):
Zero days
Milk (Cattle):
Zero days

ESI

Zero days



*Pour On can be used with any Abbey Pour On Gun



EXITIX™ POUR ON TICK DEVELOPMENT INHIBITOR

For strategic control of Fluazuron susceptible cattle tick *Rhipicephalus microplus*, including strains resistant to organophosphates, synthetic pyrethroids and amidines on beef cattle.

Active Constituents 25g/L FLUAZURON
Solvents: 100g/L N-(N-OCTYL)-2-PYRROLIDONE, 100g/L N-(N-DODECYL)-2-PYRROLIDONE, 415g/L N-METHYL-2-PYRROLIDONE

Dose rate* Dose rates vary according to liveweight, please check the label for dose rate tables

Pack sizes 5L Backpack
 20L



WHP
 Meat: 42 days
 Milk: Do not use
ESI
 42 days



EXITIX™ GOLD BROAD SPECTRUM POUR-ON FOR CATTLE

For treatment and control of Ivermectin sensitive internal and external parasites of beef cattle. For strategic control of Fluazuron susceptible tick *Rhipicephalus microplus*, including strains resistant to organophosphates, synthetic pyrethroids and amidines on beef cattle.

Active Constituents 5g/L IVERMECTIN, 15g/L FLUAZURON

Dose rate* Dose rates vary according to liveweight, please check the label for dose rate tables

Pack sizes 5L Backpack
 20L



WHP
 Meat: 28 days
 Milk: Do not use
ESI
 42 days



FASITAK™ POUR-ON FOR CATTLE

For the treatment and control of roundworms, liver fluke (all 3 stages) and external parasites of beef cattle.

Active Constituents 300mg/mL TRICLABENDAZOLE, 5mg/mL ABAMECTIN
Solvent: 500mg/mL DIETHYLENE GLYCOL MONOBUTYL ETHER

Dose rate* 1mL per 10kg bodyweight

Pack sizes 1L Twin Chamber
 2.5L Backpack
 5L Backpack
 10L



WHP
 Meat: 49 days
 Milk: Do not use
ESI
 140 days



INVICTUS™ POUR-ON FOR CATTLE

For the treatment and control of roundworms, including macrocyclic lactones or Levamisole resistant strains and external parasites in cattle.

Active Constituents 200g/L LEVAMISOLE, 10g/L ABAMECTIN
Solvents: 540g/L N-METHYL-2-PYRROLIDONE, 250g/L DIETHYLENE GLYCOL MONOBUTYL ETHER

Dose rate* 1mL per 20kg bodyweight

Pack sizes 1L Twin Chamber
 5L Backpack
 10L with premium draw-off tube and 40mL Abbey Pour On Applicator Gun included



WHP
 Meat: 56 days
 Milk: Do not use
ESI
 70 days



*Pour On can be used with any Abbey Pour On Gun

PARASITICIDES - POUR ONS

**MOXXI™ POUR-ON FOR CATTLE AND RED DEER**

For the treatment and control of Moxidectin sensitive internal and external parasites in cattle and for the treatment and control of lungworm and gastrointestinal roundworms of red deer.

Active Constituents 5g/L MOXIDECTIN
Solvent: 150g/L HYDROCARBON LIQUID

Dose rate* 1mL per 10kg liveweight

Pack sizes 1L Twin Chamber
 2.5L Backpack
 5L Backpack
 10L

WHP

Meat (Cattle):
 Zero days
 Meat (Deer):
 7 days
 Milk: Zero days

ESI

Zero days

**ZEROMEK™ POUR-ON FOR CATTLE**

For the treatment and control of Ivermectin sensitive internal and external parasites of beef and dairy cattle.

Active Constituents 10g/L IVERMECTIN
Solvent: 150g/L DIETHYLENE GLYCOL MONOBUTYL ETHER

Dose rate* 1mL per 20kg bodyweight

Pack sizes 1L Twin Chamber
 2.5L Backpack
 10L

WHP

Meat: 42 days
 Milk: Zero days

ESI

42 days



PARASITICIDES - INJECTIONS



D-MAX™ DORAMECTIN INJECTION

For the treatment and control of Doramectin sensitive internal and external parasites of cattle and pigs.

Active Constituent 10mg/mL DORAMECTIN

Dose rate Cattle: 1mL per 50kg bodyweight subcutaneously (S/C)
Pigs: 1mL per 33kg bodyweight intramuscularly (I/M)

Pack size 500mL



WHP

Meat (Cattle): 42 days
Meat (Pigs): 35 days
Milk (Cattle): 60 days

ESI

42 days



MOXXI™ LA LONG ACTING INJECTION FOR CATTLE

For the treatment and control of Moxidectin sensitive internal and external parasites in cattle.

Active Constituent 100mg/mL MOXIDECTIN

Dose rate 1mL per 100kg liveweight subcutaneously (s/c)

Pack sizes 100mL
500mL



WHP

Meat: 56 days
Milk: Do not use

ESI

108 days



ZEROMECS™ ANTIPARASITIC INJECTION FOR CATTLE

For the treatment and control of Ivermectin sensitive internal and external parasites of cattle.

Active Constituent 10mg/mL IVERMECTIN

Dose rate 1mL per 50kg bodyweight subcutaneously (s/c)

Pack size 500mL with breather draw-off included
1L with breather draw-off included



WHP

Meat: 28 days
Milk: 28 days

ESI

42 days



ZEROMECS™ GOLD (IVERMECTIN AND CLORSULON) BROAD SPECTRUM ANTIPARASITIC INJECTION FOR CATTLE

For the treatment and control of Ivermectin and Clorsulon sensitive strains of internal and external parasites of cattle, including adult liver flukes.

Active Constituents 100mg/mL CLORSULON, 10mg/mL IVERMECTIN

Dose rate 1mL per 50kg bodyweight subcutaneously (s/c)

Pack size 500mL with breather draw-off included
1L with breather draw-off included



WHP

Meat: 28 days
Milk: Zero days

ESI

42 days



PARASITICIDES - ORAL DRENCH

LEVATAK™ LV ORAL ANTHELMINTIC FOR SHEEP AND CATTLE

For the control of Levamisole sensitive gastrointestinal roundworms and lungworms including those which are resistant to Benzimidazoles.

Active Constituent 80g/L LEVAMISOLE HYDROCHLORIDE
(equivalent to 67.9g/L Levamisole)

Dose rate Sheep: 1mL per 10kg live bodyweight
Cattle: 5mL per 50kg live bodyweight

Pack size 10L



WHP

Meat: 3 days
Milk: Do not use

ESI

Sheep: 7 days
Cattle: Not established



PARAFEN™ 100 ORAL ANTHELMINTIC FOR CATTLE AND HORSES

Ready to use broad spectrum worm drench for control of Benzimidazole sensitive mature and immature roundworms and lungworm in cattle, and for the control of large strongyles, small strongyles, ascarids and pinworms in horses.

Active Constituent 100g/L FENBENDAZOLE

Dose rate Cattle: 3.75mL per 50kg bodyweight
Horses: 1mL per 10kg bodyweight

Pack sizes 1L Backpack
20L



WHP

Meat (Cattle): 14 days
Meat (Horse): 28 days
Milk: Nil

ESI (Cattle)

14 days



LOUSICIDES

MUSTER™ POUR-ON LOUSICIDE FOR CATTLE AND SHEEP

For the treatment and control of Diflubenzuron susceptible biting and sucking lice in cattle and sheep.

Active Constituents 20g/L DIFLUBENZURON, Solvent: 300g/L N-METHYL-2 PYRROLIDONE

Dose rate* Dose rates vary according to liveweight, please check the label for dose rate tables

Pack size 5L Backpack
20L



WHP (Cattle)

Meat: 10 days
Milk: Zero days

WHP (Sheep)

Meat: 7 days
Milk: Do not use
Wool: 6 months

ESI (Cattle) 10 days

ESI (Sheep) 7 days



ORAL MEDICATIONS – COCCIDIOSIS

COXI-STOP™ 50 COCCIDIOCIDAL FOR PIGLETS AND CATTLE

For the control of Coccidiosis in neonatal piglets caused by *Isospora suis* and in cattle up to 9 months of age caused by *Eimeria bovis* or *Eimeria zuernii*.

Active Constituent 50g/L TOLTRAZURIL

Dose rate Prevention - Piglets: 1mL. Treat at 3-6 days old. Cattle: 3mL per 10kg bodyweight. In the case of history of coccidiosis on farm, treat 1 week before expected onset of clinical signs. For prevention of coccidiosis in recently weaned calves, treat at weaning time when milk feeding ceases.

Treatment - Piglets: 1mL. Treat at onset of coccidial diarrhoea. Treat all piglets in infected litters and all infected and 'at risk' litters in the farrowing house. Cattle: 3mL per 10kg bodyweight. Treat at onset of diagnosed clinical signs.

Pack size 1L Backpack



WHP

Meat (Pig): 70 days
Meat (Cattle): 56 days
Milk (Cattle): DO NOT USE in lactating or pregnant cows

ESI

Pig: Not established
Cattle: 75 days



*Pour On can be used with any Abbey Pour On Gun

NUTRITION

Cattle Bolus COSECURE CONTINUOUS RELEASE INTRARUMINAL DEVICE



Copper, Cobalt and Selenium nutritional supplement in a slow release glass bolus for ruminating cattle effective for up to 6 months.

Active Constituents Each Bolus contains 13.4g COPPER, 0.5g COBALT, 0.3g SELENIUM

Dose rate Administer using the COSECURE CATTLE BOLUS CONTINUOUS RELEASE INTRARUMINAL DEVICE applicator and follow full instructions supplied with the applicator. Ruminating calves (over 5 months and 150kg bodyweight) & growing and adult cattle: 2 boluses

Pack size 20 boluses (2kg)



WHP

Meat: Nil
Milk: Nil

ESI

Not established



NEW!



MULTIABB™ TRACE MINERAL INJECTION FOR CATTLE

Chelated trace element injection for beef and dairy cattle deficient in and/or responsive to manganese, zinc, selenium and/or copper supplementation.

Active Constituent 40g/L ZINC (as Disodium Zinc EDTA), 15g/L COPPER (as Disodium Copper EDTA), 10g/L MANGANESE (as Disodium Manganese EDTA), 5g/L SELENIUM (as Sodium Selenite)

Dose rate Animal Age Injection Dose Rate -
Up to 1 year 1.0mL / 50kg
From 1 - 2 years 1.0mL / 75kg
Over 2 years 1.0mL / 100kg

Pack size 500mL with breather draw-off included



WHP

(Sheep & Cattle)

Meat: Zero days
Milk: Zero days

ESI

Zero days



VB12™ FOR SHEEP AND CATTLE

For the treatment and control of Vitamin B12 deficiency in sheep and cattle.

Active Constituent 2mg/mL HYDROXOCOBALAMIN (as Hydroxocobalamin Acetate Vitamin B12)

Dose rate Give dose by subcutaneous injection only
Calves: 2-3mL from 2 months of age
Cows: 4-6mL pre calving
Sheep: 1-1.5mL pre lambing

Pack size 500mL with breather draw-off included



WHP

(Sheep & Cattle)

Meat: Zero days
Milk: Zero days

ESI

Zero days



VB12™ PLUS SELENIUM FOR SHEEP AND CATTLE

For the treatment and control of Vitamin B12 and selenium deficiency in sheep and cattle.

Active Constituents 2mg/mL HYDROXOCOBALAMIN (as Hydroxocobalamin Acetate Vitamin B12), 4mg/mL SELENIUM as Sodium Selenate

Dose rate Calves: 2-3mL from 2 months of age
Cows: 4-6mL pre calving
Sheep: 1-1.5mL pre lambing

Pack size 500mL with breather draw-off included



WHP

(Sheep & Cattle)

Meat: Zero days
Milk: Zero days

ESI

Zero days



FIRST AID



ABBEYSHIELD™ SPRAY ON BANDAGE

Convenient and water-resistant aerosol bandage used as a protective barrier against external irritants in simple wounds (minor cuts and abrasions) in small and large animals.

Active Constituents 40mg/g ALUMINIUM POWDER

Propellant: HYDROCARBON

Dose rate

Clean the area to be sprayed. Apply a thin layer of ABBEYSHIELD™ SPRAY ON to the area to be protected.

Pack size

283g



Notes

Handwriting practice lines consisting of 25 sets of three horizontal dotted lines.





Equine

ABBHEY ANIMAL HEALTH OTC PRODUCT RANGE



WORMING



APPLEMAX™ GOLD LIQUID BROAD SPECTRUM WORMER AND BOTICIDE FOR HORSES

For treatment and control of tapeworms, large strongyles, small strongyles, hairworms, pinworms, roundworms (ascarids), intestinal threadworms, large mouthed stomach worms, bots, lungworms, summer sores and cutaneous onchocerciasis.

Active Constituents 75mg/mL PRAZIQUANTEL, 10mg/mL IVERMECTIN

Dose rate 1mL per 50kg bodyweight

Pack size 120mL



APPLEMAX™ TRIPLE BROAD SPECTRUM ANTIPARASITIC LIQUID FOR HORSES

For the treatment and control of susceptible roundworms (including benzimidazole-resistant small strongyles, ivermectin-resistant *Parascaris equorum* and the arterial larval stages of *strongylus vulgaris*), lungworms, tapeworm, bots and skin lesions (Summer sores) caused by cutaneous larvae of *Habronema* spp.

Active Constituents 200mg/mL OXIBENDAZOLE, 50mg/mL PRAZIQUANTEL, 4mg/mL IVERMECTIN

Dose rate 1mL per 20kg bodyweight

Pack size 250mL



EASYMEC™ IN FEED BROAD SPECTRUM WORMER AND BOTICIDE FOR HORSES

For the treatment and control of roundworms (including arterial larval stages of *Strongylus vulgaris* and benzimidazole resistant small strongyles), bots, and skin lesions caused by *Habronema* and *Draschia* spp. (summer sores) and *Onchocerca* spp. *Microfilariae* (cutaneous onchocerciasis) in horses.

Active Constituent 6g/kg IVERMECTIN

Dose rate 1 x 17.5g sachet per 350kg bodyweight or
2 x 17.5g sachets per 700kg bodyweight

Pack size 4 x 17.5g sachets





EQUIGEL™ with TAPE LONG ACTING HORSE WORMER AND BOTICIDE GEL

For treatment and control of tapeworm, large strongyles, small strongyles, pinworms, ascarids, hairworms, intestinal threadworms, stomach worms, bots and cutaneous onchocerciasis.

Active Constituents 20mg/mL MOXIDECTIN, 125mg/mL PRAZIQUANTEL

Dose rate 1 x syringe per 700kg bodyweight or 1/2 syringe per 350kg bodyweight

Pack sizes 14.4g
50 x 14.4g



iMEC™ BROAD SPECTRUM WORMER AND BOTICIDE FOR HORSES

For the treatment and control of roundworms (including arterial larval stages of *strongylus vulgaris* and benzimidazole resistant strongyles), bots, and skin lesions caused by *Habronema* and *Draschia* spp. (summer sores) and *onchocerca* spp. *microfilariae* (cutaneous onchocerciasis).

Active Constituent 18.7g/kg IVERMECTIN

Dose rate 1 x syringe per 700kg liveweight

Pack size 7.49g



iMEC™ with TAPE ORAL BROAD SPECTRUM WORMER AND BOTICIDE FOR HORSES

For the treatment and control of intestinal round worms (including larval stages of *strongylus vulgaris* in intestinal arteries and benzimidazole resistant strongyles), lungworms, tapeworms, bots, and skin lesions caused by *Habronema* and *Draschia* spp. (summer sores) and *onchocerca* spp. *microfilariae* (cutaneous onchocerciasis).

Active Constituents 15.5mg/g IVERMECTIN, 77.5mg/g PRAZIQUANTEL

Dose rate 1 x syringe per 600kg bodyweight

Pack size 7.74g



WORMING



PARAFEN™ 100 ORAL ANTHELMINTIC FOR CATTLE AND HORSES

Ready to use broad spectrum worm drench for control of Benzimidazole sensitive mature and immature roundworms and lungworm in cattle, and for the control of large strongyles, small strongyles, ascarids and pinworms in horses.

Active Constituent	100g/L FENBENDAZOLE
Dose rate	Cattle: 3.75mL per 50kg bodyweight Horses: 1mL per 10kg bodyweight
Pack sizes	1L Backpack 20L



WHP

Meat (Cattle):
14 days
Meat (Horse):
28 days
Milk: Nil

ESI (Cattle)
14 days



RWR EQUIWORMER LV™ PLUS TAPE LOW VOLUME ORAL PASTE FOR HORSES

For treatment and control of Ascarids, bots, hairworms, Intestinal Threadworms, large mouth Stomach worms, Small and Large Strongyles, Lungworms, neck Threadworms, Pinworms, Tapeworms summer sores and cutaneous onchocerciasis.

Active Constituents	140mg/g PRAZIQUANTEL, 18.7mg/g IVERMECTIN
Dose rate	1mL/100kg bodyweight 1 x syringe will treat up to 600kg bodyweight
Pack sizes	6.42g 50 x 6.42g



WHP

Meat (Horses):
28 days



RWR MOR-N-MECTIN™ ORAL HORSE WORMING PASTE

Use for the treatment and control of tapeworms (*A. perfoliata*), roundworms (including arterial larval stages of *Strongylus vulgaris* and benzimidazole resistant small strongyles), bots and skin lesions caused by *Habronema spp.* and *Draschia spp.* (summer sores) and *Onchocerca spp. microfilariae* (cutaneous onchocerciasis) in horses.

Active Constituents	167mg/g MORANTEL TARTRATE, 4mg/g ABAMECTIN
Dose rate	5mL/100kg bodyweight 1 x syringe will treat up to 600kg bodyweight
Pack size	32.5g



WHP

Meat (Horses):
28 days



SUPPLEMENTS

EASIFLEX™ HA LIQUID SODIUM HYALURONATE



Contains high molecular weight sodium hyaluronate which has anti-inflammatory properties, helps to maintain joint fluid elasticity & cartilage health and aids in the lubrication of joints.

Active Constituent 200mg/30mL HYALURONIC ACID
(MW 1-1.25 million daltons)

Dose rate	Maintenance: Administer 15mL per 500kg horse once daily Loading or pre-competition (optional): 30mL per 500kg horse May be given once daily for 7-10 days
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Pack sizes	1L
	5L



FIRST AID

ABBEYSHIELD™ SPRAY ON BANDAGE



Convenient and water-resistant aerosol bandage used as a protective barrier against external irritants in simple wounds (minor cuts and abrasions) in small and large animals.

Active Constituents 40mg/g ALUMINIUM POWDER
Propellant: HYDROCARBON

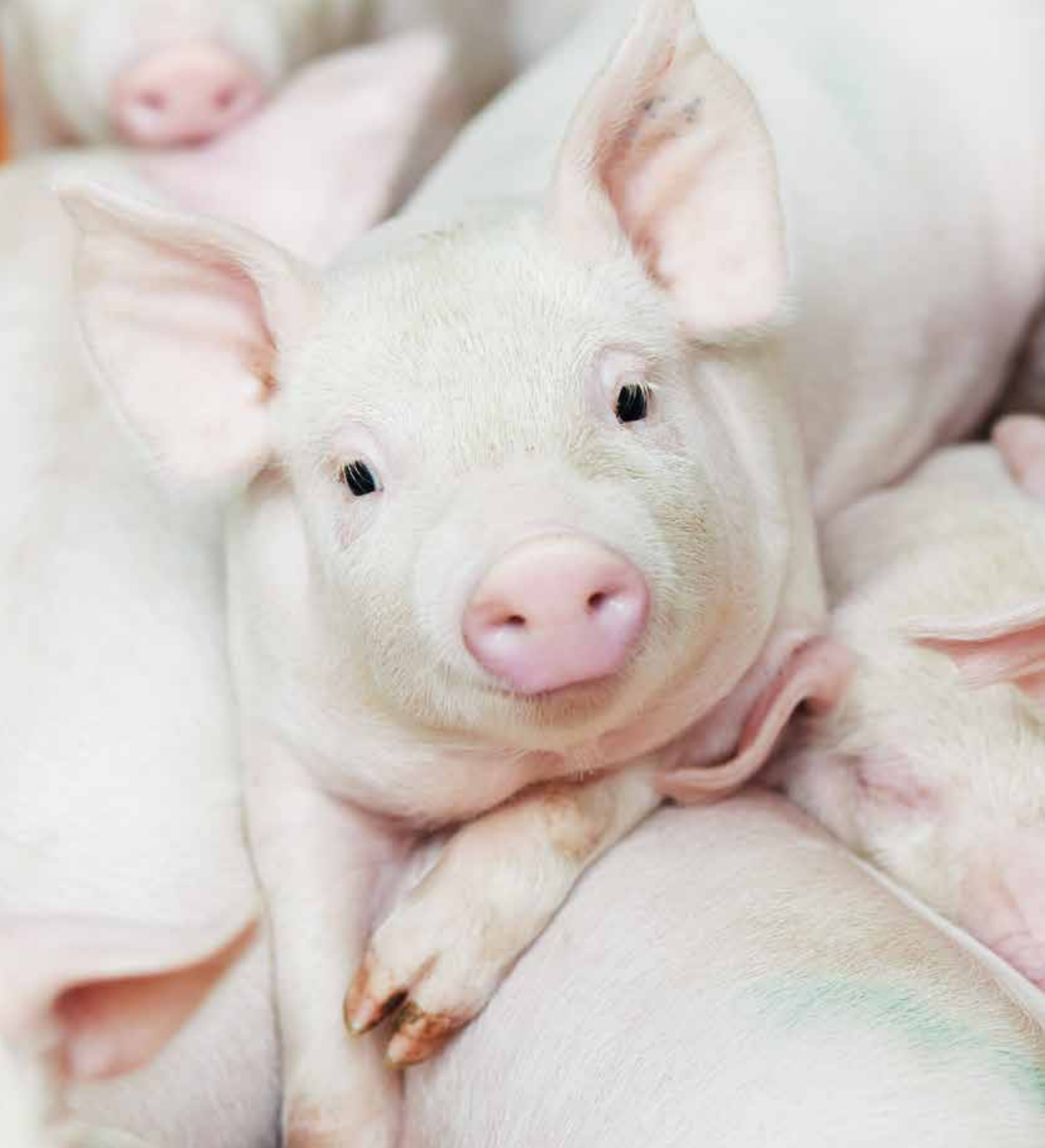
Dose rate	Clean the area to be sprayed. Apply a thin layer of ABBEYSHIELD™ SPRAY ON to the area to be protected.
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Pack size	283g
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Notes





Pig & Poultry

ABBHEY ANIMAL HEALTH OTC PRODUCT RANGE



PARASITICIDES

D-MAX™ DORAMECTIN INJECTION

For the treatment and control of Doramectin sensitive internal and external parasites of cattle and pigs.



Active Constituent 10mg/mL DORAMECTIN

Dose rate Pigs: 1mL per 33kg bodyweight intramuscularly (I/M)
Cattle: 1mL per 50kg bodyweight subcutaneously (S/C)

Pack size 500mL with breather draw-off included

WHP

Meat (Cattle): 42 days
Meat (Pigs): 35 days
Milk (Cattle): 60 days

ESI

42 days



FLUZOLE™ ORAL WORMER FOR PIGS AND POULTRY

For use as an aid and control of sensitive strains of internal parasites in pigs and poultry.



Active Constituent 50mg/g FLUBENDAZOLE

Dose rate Chickens: *Ascaridia galli*, *Heterakis gallinarum*, *Capillaria* spp. - 600g of FLUZOLE™ per tonne of feed (equivalent to 30g Flubendazole (30 ppm)) for 7 consecutive days.
Tapeworm (*Railletina* spp.) - 1200g of FLUZOLE™ per tonne of feed (equivalent to 60g Flubendazole (60 ppm)) for 7 consecutive days.

Pigs: *Ascaris suum*, *Hyostrogylus rubidis*, *Oesophagostomum dentatum* and *Metastrongylus apri* - 600g of FLUZOLE™ per tonne of feed (equivalent to 30g Flubendazole (30 ppm)) for 10 consecutive days.

Pack sizes 600g
12kg

WHP

Meat (Chicken): 7 days
Meat (Pigs): 7 days
Eggs: Zero days



LARVASTOP™ 100 FEED PREMIX

An insect growth regulator to control larvae of nuisance flies in poultry manure.



Active Constituent 100g/kg CYROMAZINE

Dose rate 50g of 10% premix per tonne of normal poultry feed

Pack size 10kg

WHP

Meat: 3 days
Eggs: Zero days





LEVATAK™ SOLUBLE POWDER

For the control of Levamisole susceptible gastrointestinal roundworms of domestic poultry, pigeons, aviary & pet birds and birds in zoological collections. For use in treatment of roundworm (*Ascaridia* spp.), hairworm (*Capillaria* spp.), caecal worm (*Heterakis* spp.).

Active Constituent 850mg/g LEVAMISOLE (as LEVAMISOLE HYDROCHLORIDE)

Dose rate 28mg/kg live weight or as directed by a veterinary surgeon. As a guide, assuming medicated water intake of 35mL/bird during the treatment period, use 800g LEVATAK™ per 900-1000L drinking water or 8g per 10L water for small number of birds.

Pack size 1kg



WHP
Eggs: Zero days
Meat: 7 days



ZEROMEK™ PREMIX FOR PIGS

For the treatment and control of gastrointestinal roundworms, kidney worms, lungworms, lice and mange mites in pigs.

Active Constituent 6g/kg IVERMECTIN

Dose rate Please see label for details on dose rates for growing pigs & adult pigs

Pack size 5kg



WHP
Meat: 7 days
ESI
7 days



ZEROMEK™ SOLUBLE WORMER FOR PIGS

For the treatment and control of gastrointestinal roundworms, kidney worms, and lungworms in pigs.

Active Constituent 10g/L IVERMECTIN

Dose rate 1mL ZEROMEK™ Soluble per 100kg liveweight daily for 7 days. Please see label for formula to aid in calculation.

Pack size 2.5L



WHP
Meat: 7 days
ESI
7 days



COCCIDIOSIS - ORAL

COXI-STOP™ 50 COCCIDIOCIDAL FOR PIGLETS AND CATTLE

For the control of Coccidiosis in neonatal piglets caused by *Isospora suis* and in cattle up to 9 months of age caused by *Eimeria bovis* or *Eimeria zuernii*.



Active Constituent 50g/L TOLTRAZURIL

Dose rate Prevention - Piglets: 1mL. Treat at 3-6 days old. Cattle: 3mL per 10kg bodyweight. In the case of history of coccidiosis on farm, treat 1 week before expected onset of clinical signs. For prevention of coccidiosis in recently weaned calves, treat at weaning time when milk feeding ceases.

Treatment - Piglets: 1mL. Treat at onset of coccidial diarrhoea. Treat all piglets in infected litters and all infected and 'at risk' litters in the farrowing house. Cattle: 3mL per 10kg bodyweight. Treat at onset of diagnosed clinical signs.

Pack size 1L Backpack



WHP

Meat (Pig): 70 days
Meat (Cattle): 56 days
Milk (Cattle): DO NOT USE in lactating or pregnant cows

ESI

Pig: Not established
Cattle: 75 days



COCCIDIOSIS - SOLUBLE

COXI-STAT™ COCCIDIOCIDAL SOLUTION FOR POULTRY

For the prevention and treatment of coccidiosis in broilers, broiler breeders, replacement pullets, turkeys, ducks and pigeons.

COXI-STAT™ Coccidiocide Solution for Poultry is administered through the drinking water as an aid in the prevention and treatment of economically important strains of coccidiosis in poultry including *E. tenella*, *E. necatrix* and most strains of *E. acervulina*.



Active Constituent 400g/L AMPROLIUM (as Amprolium Hyaloride)

Dose rate Prevention - 15mL/25L of drinking water for 24 hours every 4th day

Treatment: 15mL/25L of water for 5-7 days, reduce to 7.5mL/25L for a further 5-7 days, then to 4mL/25L for 5-7 days

Pack size 1L



WHP

Zero days

ESI

Not established



COXI-QUELL™ 25 COCCIDIOCIDAL SOLUTION FOR POULTRY

For the treatment and control of Coccidiosis in chickens caused by *Eimeria* species.

Active Constituent 25g/L TOLTRAZURIL

Dose rate COXI-QUELL™ 25 is diluted at the rate of 3L per 1000L of drinking water (3:1000) and administered on 2 consecutive days with an 8 hour treatment period on both days (2x8 hour treatments).

Pack sizes 1L
5L



WHP

Meat: 14 days
Eggs (Laying Hens): DO NOT USE
Eggs (Replacement Pullets): 8 weeks



FIRST AID

ABBEYSHIELD™ SPRAY ON BANDAGE



Convenient and water-resistant aerosol bandage used as a protective barrier against external irritants in simple wounds (minor cuts and abrasions) in small and large animals.

Active Constituents 40mg/g ALUMINIUM POWDER
Propellant: HYDROCARBON

Dose rate	Clean the area to be sprayed. Apply a thin layer of ABBEYSHIELD™ SPRAY ON to the area to be protected.
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Pack size	283g
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VITAMINS & MINERALS

UNIFERON® 200 Iron Dextran Injection



For the treatment and prevention of iron deficiency anaemia in piglets.

Active Constituent 200mg/mL of Iron present as IRON DEXTRAN Complex

Dose rate 1mL per piglet by intramuscular (IM) or subcutaneous (SC) injection

Pack size 200mL

WHP
Meat: Nil

ESI
Nil



Notes





Sheep

ABBEEY ANIMAL HEALTH OTC PRODUCT RANGE



PARASITICIDES

3PEAT™ TRIPLE ACTIVE COMBINATION ORAL DRENCH FOR SHEEP WITH COBALT, IODINE, SELENIUM AND ZINC



Triple Active Combination Oral Drench for Sheep with Cobalt, Iodine, Selenium and Zinc. For the treatment and control of major gastro-intestinal parasites in sheep, including strains with single or dual resistance to benzimidazole, levamisole/morantel and avermectin/milbemycin families, susceptible to the combination of Abamectin, Levamisole and Albendazole. Also controls lungworm, itch mite, larval stages of nasal bot. Provides a supplemental source of Cobalt, Iodine, Selenium and Zinc.

Active Constituents 34g/L LEVAMISOLE (equivalent to 40g/L Levamisole hydrochloride), 25g/L ALBENDAZOLE, 1g/L ABAMECTIN, 0.21g/L COBALT (as Cobalt Sulphate Heptahydrate), 0.76g/L IODINE (as EDDI stabilised), 0.5g/L SELENIUM (as Sodium Selenate) and 0.6g/L ZINC (as Zinc Sulphate Monohydrate)

Dose rate 1mL per 5kg bodyweight

Pack sizes 1L Backpack 5L Backpack 20L



WHP
Meat: 14 days
Milk: Do not use
ESI
28 days



ABATAK™ DUAL COMBINATION DRENCH FOR SHEEP



For the control & treatment of roundworms, nasal bot, itch mite and mature & late immature liver fluke in sheep with activity against resistant strains of Barber's Pole Worm (including strains resistant to both abamectin and closantel) and 6-week sustained activity against closantel susceptible Barber's Pole Worm (including strains resistant to macrocyclic lactones).

Active Constituents 50g/L CLOSANTEL, 1g/L ABAMECTIN

Dose rate 1mL/5kg bodyweight (200µg Abamectin and 10mg Closantel per kg bodyweight)

Pack sizes 5L Backpack
10L



WHP
Meat: 49 days
Milk: Do not use in ewes
ESI
84 days



ABATAK™ LV PLUS SELENIUM BROAD SPECTRUM ANTIPARASITIC FOR SHEEP AND LAMBS



For the treatment and control of Abamectin sensitive strains of gastrointestinal roundworms and lungworm in sheep, including benzimidazole and levamisole resistant strains. For the treatment and control of nasal bot in sheep. For the treatment and prevention of selenium deficiencies in sheep. Low volume formulation.

Active Constituents 2.0g/L ABAMECTIN, 1.0 g/L SELENIUM (as sodium selenate)

Dose rate 1mL per 10kg bodyweight

Pack size 10L



WHP
Meat: 14 days
Milk: Do not use
ESI
28 days



COMBITAK™ ORAL ANTHELMINTIC FOR SHEEP AND LAMBS



For the control of gastrointestinal roundworms sensitive to benzimidazoles and levamisole including those resistant to either benzimidazoles or levamisole. For control of lungworm and tapeworm. Reduces the output of viable worm eggs. Low volume formulation.

Active Constituents 36.0g/L ALBENDAZOLE OXIDE (equivalent to 34.0g/L Albendazole), 82.5g/L LEVAMISOLE HYDROCHLORIDE (equivalent to 70.0g/L Levamisole))

Dose rate 1mL per 10kg bodyweight

Pack size 10L



WHP
Meat: 10 days
Milk: Do not use
ESI
10 days





MOXXI™ LA LONG ACTING INJECTION FOR SHEEP

For the treatment and control of roundworms, nasal bot and itchmite in sheep. For protection against severe challenge by *Haemonchus contortus* (Barber's pole worm) for up to 4 months. Broad spectrum control against internal and external parasites, wide safety margin & long duration.

Active Constituent 20g/L MOXIDECTIN

Dose rate 1mL per 20kg liveweight

Pack size 500mL with breather draw-off included

WHP

Meat: 91 days
Milk: Do not use

ESI

133 days



Q-TIME™ ORAL DRENCH FOR SHEEP

For the treatment and control in sheep of susceptible gastrointestinal roundworms (including strains with single or dual resistance to macrocyclic lactones, benzimidazoles, levamisole or closantel, and strains of *Haemonchus contortus* with emerging resistance to closantel). It is also effective against lungworm, tapeworms, mature and late immature liver fluke, nasal bot and itch mite.

Active Constituents 37.5g/L CLOSANTEL, 34g/L LEVAMISOLE (as 40g/L Levamisole Hydrochloride), 25g/L ALBENDAZOLE, 1g/L ABAMECTIN

Dose rate 1mL per 5kg bodyweight.

Pack sizes 1L Backpack
5L backpack
10L

WHP

Meat: 28 days
Milk: Do not use

ESI

Not established



SHEEP FLY & LICE

ABBEEY™ FLY AND LICE JETTING FLUID

For the treatment of, and protection against, blowfly strike on sheep for up to 12 weeks under low to moderate fly pressure and treatment of biting lice by jetting in long woolled sheep.

Active Constituent 16g/L IVERMECTIN

Dose rate Dilute 200mL of concentrate in 100L of water. Specific dose rates vary according to treatment and application method, please check the label for full details.

Pack sizes 5L
10L



WHP

Meat: 7 days
Milk: Do not use or within 28 days of lambing
Wool: 6 weeks

ESI

7 days



SHEEP FLY & LICE

BANG™ LIQUID SHEEP BLOWFLY TREATMENT

Protects long wool sheep for up to 14 weeks from strike by blowfly (*Lucilia cuprina*), including organophosphate resistant strains when applied by jetting or dipping.

Active Constituent 500g/L CYROMAZINE

Dose rate Dose rates vary according to application method, please check the label for full details.

Pack size 5L



WHP

Meat: 7 days
Milk: Do not use
Wool: 2 months

ESI

21 days



BANG™ SPRAY-ON SHEEP BLOWFLY TREATMENT

Will protect long wool sheep against fly strike for 11 weeks when used as directed.

Active Constituent 60g/L CYROMAZINE

Dose rate Dose rates vary according to bodyweight and the protection required, please check the label for dose rate tables.

Pack size 20L



WHP

Meat: 7 days
Milk: Do not use
Wool: 2 months

ESI

28 days



Di-FLY™ SA SPRAY-ON BLOWFLY TREATMENT FOR SHEEP

For the protection of sheep against fly strike caused by dicyclanil susceptible strains of blowflies (*Lucilia cuprina*) for up to 11 weeks. For the protection of marking wounds in sheep against fly strike caused by dicyclanil-susceptible strains of blowflies (*Lucilia cuprina*) for up to 11 weeks.

Active Constituent 12.5g/L DICYCLANIL

Dose rate Please refer to the label for full dosing instructions.

Pack sizes 5L Backpack
20L



WHP

Meat: 7 days
Milk: Do not use
Wool: 1 month

ESI

21 days



Di-FLY™ SPRAY-ON BLOWFLY TREATMENT FOR SHEEP

For the protection of sheep, either off-shears or with any length wool, against strike by Dicyclanil susceptible strains of blowflies (*Lucilia cuprina*), for 18 to 24 weeks. For the protection of mulesing and marking wounds on sheep against strike by Dicyclanil susceptible strains of blowflies (*Lucilia cuprina*) during the wound healing process.

Active Constituent 50g/L DICYCLANIL

Dose rate Applied as a low-volume treatment on to areas where protection is required. Check the label for application dose rates depending on the protection required.

Pack sizes 5L Backpack
20L



WHP

Meat: 28 days
Milk: Do not use on ewes
Wool: 3 months

ESI

63 days





Di-FLY™ EXTRA SPRAY-ON BLOWFLY TREATMENT FOR SHEEP

For the protection of sheep against fly strike (caused by dicyclanil-susceptible strains of blowflies (*Lucilia cuprina*)) for up to 29 weeks. For the protection of mulesing and marking wounds on sheep against fly strike (caused by dicyclanil-susceptible strains of blowflies (*Lucilia cuprina*)), during the wound healing process.

Active Constituent 65g/L DICYCLANIL

Dose rate Applied as a low-volume treatment on to areas where protection is required. Check the label for application dose rates depending on the protection required.

Pack sizes 5L Backpack
20L



WHP

Meat: 14 days
Milk: Do not use
Wool: 3 months

ESI

9 weeks



EXILICE™ POUR-ON LOUSICIDE FOR SHEEP

For the control of susceptible body lice *Bovicola ovis* on shorn sheep up to 7 days off-shears and unshorn lambs up to 2 months of age.

Active Constituents 35g/L IMIDACLOPRID, Solvent: 300g/L N-METHYL-2-PYRROLIDONE

Dose rate Dose rates vary according to bodyweight and the protection required, please check the label for dose rate table.

Pack size 20L



WHP

Meat: 21 days
Milk: Do not use
Wool: 2 months

ESI

63 days



EXILICE™ GOLD DUAL ACTIVE POUR ON LICE CONTROL

For the treatment and control of susceptible strains of lice (*Bovicola ovis*) on sheep, including synthetic pyrethroid resistant lice, when applied up to 7 days after shearing. Sheep will be protected against re-infestation with lice for 5 weeks after treatment when applied within 24 hours of shearing.

Active Constituents 35mg/mL IMIDACLOPRID, 4mg/mL ABAMECTIN, Solvent: 300mg/mL N-METHYL-2-PYRROLIDONE

Dose rate Dose rates vary according to bodyweight and the protection required, please check the label for dose rate table.

Pack sizes 5L Backpack
20L



WHP

Meat: 63 days
Milk: Do not use
Wool: 6 months

ESI

84 days



LEVATAK™ LV ORAL ANTHELMINTIC FOR SHEEP AND CATTLE

For the control of Levamisole sensitive gastrointestinal roundworms and lungworms including those which are resistant to Benzimidazoles.

Active Constituent 80g/L LEVAMISOLE HYDROCHLORIDE (equivalent to 67.9g/L Levamisole)

Dose rate Sheep: 1mL per 10kg live bodyweight
Cattle: 5mL per 50kg live bodyweight

Pack size 10L



WHP

Meat: 3 days
Milk: Do not use

ESI

Sheep: 7 days
Cattle: Not established





SHEEP FLY & LICE

MUSTER™ POUR-ON LOUSICIDE FOR CATTLE AND SHEEP

For the treatment and control of DiFlubenzuron susceptible biting and sucking lice in cattle and sheep.

Active Constituents 20g/L DIFLUBENZURON, Solvent: 300g/L N-METHYL-2 PYRROLIDONE

Dose rate Dose rates vary according to bodyweight, please check the label for dose rate table.

Pack size 5L Backpack
20L



WHP (Sheep)

Meat: 7 days
Milk: Do not use
Wool: 6 months

WHP (Cattle)

Meat: 10 days
Milk: Zero days

ESI (Sheep) 7 days

ESI (Cattle) 10 days



THIPAN™ DIP FOR SHEEP

For the control of neonicotinoid susceptible and IGR resistant strains of sheep body lice *Bovicola ovis* on short wool sheep (10 days to 6 weeks after shearing). Resistance may develop to any chemical.

Active Constituent 480g/L THIACLOPRID

Dose rate THIACLOPRID 48mg/L Dipping Plunge and Cage. Initial charge: Dilute at a rate of 10mL THIPAN™ Dip for Sheep in 100L of clean water. Accurately measure or calculate the volume of the dip prior to charging. Topping up: Dilute at a rate of 10mL THIPAN™ Dip for Sheep in 100L of fresh clean water and top up when the dip level falls by approximately 25%.

Pack size 1L



WHP

Meat: 42 days
Milk: Do not use
Wool: Do not use less than 3 months before shearing or fibre collection.

ESI

60 days



NUTRITION

VB12™ FOR SHEEP AND CATTLE

For the treatment and control of Vitamin B12 deficiency in sheep and cattle.

Active Constituent 2mg/mL HYDROXOCOBALAMIN
(as Hydroxocobalamin Acetate Vitamin B12)

Dose rate Give dose by subcutaneous injection only
Calves: 2-3mL from 2 months of age
Cows: 4-6mL pre calving
Lambs: 0.5mL at marking or weaning
Sheep: 1-1.5mL pre lambing

Pack size 500mL with breather
draw-off included



WHP

(Sheep & Cattle)

Meat: Zero days
Milk: Zero days

ESI

Zero days



VB12™ PLUS SELENIUM FOR SHEEP AND CATTLE

For the treatment and control of Vitamin B12 and selenium deficiency in sheep and cattle.

Active Constituents 2mg/mL HYDROXOCOBALAMIN (as Hydroxocobalamin Acetate Vitamin B12), 4mg/mL SELENIUM as Sodium Selenate

Dose rate Calves: 2-3mL from 2 months of age
Cows: 4-6mL pre calving
Sheep: 1-1.5mL pre lambing

Pack size 500mL with breather
draw-off included



WHP

(Sheep & Cattle)

Meat: Zero days
Milk: Zero days

ESI

Zero days



FIRST AID



ABBEYSHIELD™ SPRAY ON BANDAGE

Convenient and water-resistant aerosol bandage used as a protective barrier against external irritants in simple wounds (minor cuts and abrasions) in small and large animals.

Active Constituents 40mg/g ALUMINIUM POWDER

Propellant: HYDROCARBON

Dose rate

Clean the area to be sprayed. Apply a thin layer of ABBEYSHIELD™ SPRAY ON to the area to be protected.

Pack size

283g



Notes





Dogs & Cats

ABBHEY ANIMAL HEALTH OTC PRODUCT RANGE



WORMING

ABANTEL™ BROAD SPECTRUM WORMER FOR DOGS



For treatment and control of roundworms (*Toxocara spp.*, *Toxascaris leonina*), hookworms (*Uncinaria stenocephala*, *Ancylostoma spp.*), whipworms (*Trichuris vulpis*) and adult tapeworms (*Taenia spp.*, *Dipylidium caninum*, *Spirometra erinacei* and *Echinococcus granulosus*) in dogs.

Active Constituents 545mg OXANTEL EMBONATE, 140mg PYRANTEL EMBONATE, 50mg PRAZIQUANTEL

Dose rate 1 tablet per 10kg bodyweight.
Dogs up to 5kg should be given half (½) a tablet.

Pack size 100 tablets (10 x 10 Blister packs)



FIRST AID

ABBEYSHIELD™ SPRAY ON BANDAGE



Convenient and water-resistant aerosol bandage used as a protective barrier against external irritants in simple wounds (minor cuts and abrasions) in small and large animals.

Active Constituents 40mg/g ALUMINIUM POWDER
Propellant: HYDROCARBON

Dose rate Clean the area to be sprayed. Apply a thin layer of ABBEYSHIELD™ SPRAY ON to the area to be protected.

Pack size 283g



Handwriting practice lines consisting of 20 sets of three horizontal dotted lines.





Hygiene & First Aid

ABBEEY ANIMAL HEALTH OTC PRODUCT RANGE



HYGIENE



NEOGEN® VIROXIDE SUPER BROAD SPECTRUM DISINFECTANT

A disinfectant cleanser for use in cleaning and disinfecting industrial, animal and agricultural equipment and facilities.

Active Constituents 494g/kg POTASSIUM PEROXOMONOSULFATE TRIPLE SALT, 132g/kg SODIUM DODECYL BENZENE SULPHONATE, 15g/kg SODIUM CHLORIDE
Also contains: 44g/kg SULFAMIC ACID

Directions for use Dilution rate between 0.5% and 1% depending on situation and applied at a rate of 300-400mL/m²

Pack sizes 2.5kg
1kg
5kg
10kg



VIRKILL™ EXTREME FARM CLEANER

For the removal of organic soil, especially fats and grease. Ideal for the removal of faecal material and soil in swine and poultry premises, hatcheries, and other animal confinement facilities. Removes dirt, grime, protein, and oils, as well as minerals and adherent films.

Active Constituent <15% SODIUM HYDROXIDE

Directions for use Use as a 0.25% to 0.75% solution (2-8mL/L) in tepid to hot water (42°-70°C) for light to medium soiling or as a 1.5% to 2.5% solution (16-24mL/L) for heavy soiling.

Pack size 20L



VIRKILL™ GQ DISINFECTANT

For sanitising poultry sheds, animal pens and farming equipment.

Active Constituents 150g/L GLUTARALDEHYDE, 100g/L QUATERNARY AMMONIUM COMPOUND

Directions for use Mix at a rate of 100mL per 10L water

Pack size 20L



VIRKILL™ FARMFLUID S CONCENTRATED DISINFECTANT

Terminal disinfection of farm buildings used in all-in, all-out systems for all livestock and birds. Disinfection of individual pens or sections of animal housing in which contamination with disease causing organisms is suspected. The maintenance of security wheel and foot baths.

Active Constituents 419.2g/L TAR ACID HIGH BOILING, 324.9g/L ACETIC ACID, 52.4g/L CRESYLIC ACID

Directions for use 1. As a spray: Dilute concentrate 1 part in 400 parts of water (1:400). Apply 300mL to every square metre of exposed surface. 2. For fogging or fumigation: Dilute concentrate to 1:100 and apply 1 litre for every 50m³ of shed space. 3. For security wheel or foot dips: Dilute concentrate 1:100 and renew dips where soiled or at least weekly.

Pack size 20L



FIRST AID



ABBEYSHIELD™ SPRAY ON BANDAGE

Convenient and water-resistant aerosol bandage used as a protective barrier against external irritants in simple wounds (minor cuts and abrasions) in small and large animals.

Active Constituents 40mg/g ALUMINIUM POWDER

Propellant: HYDROCARBON

Dose rate

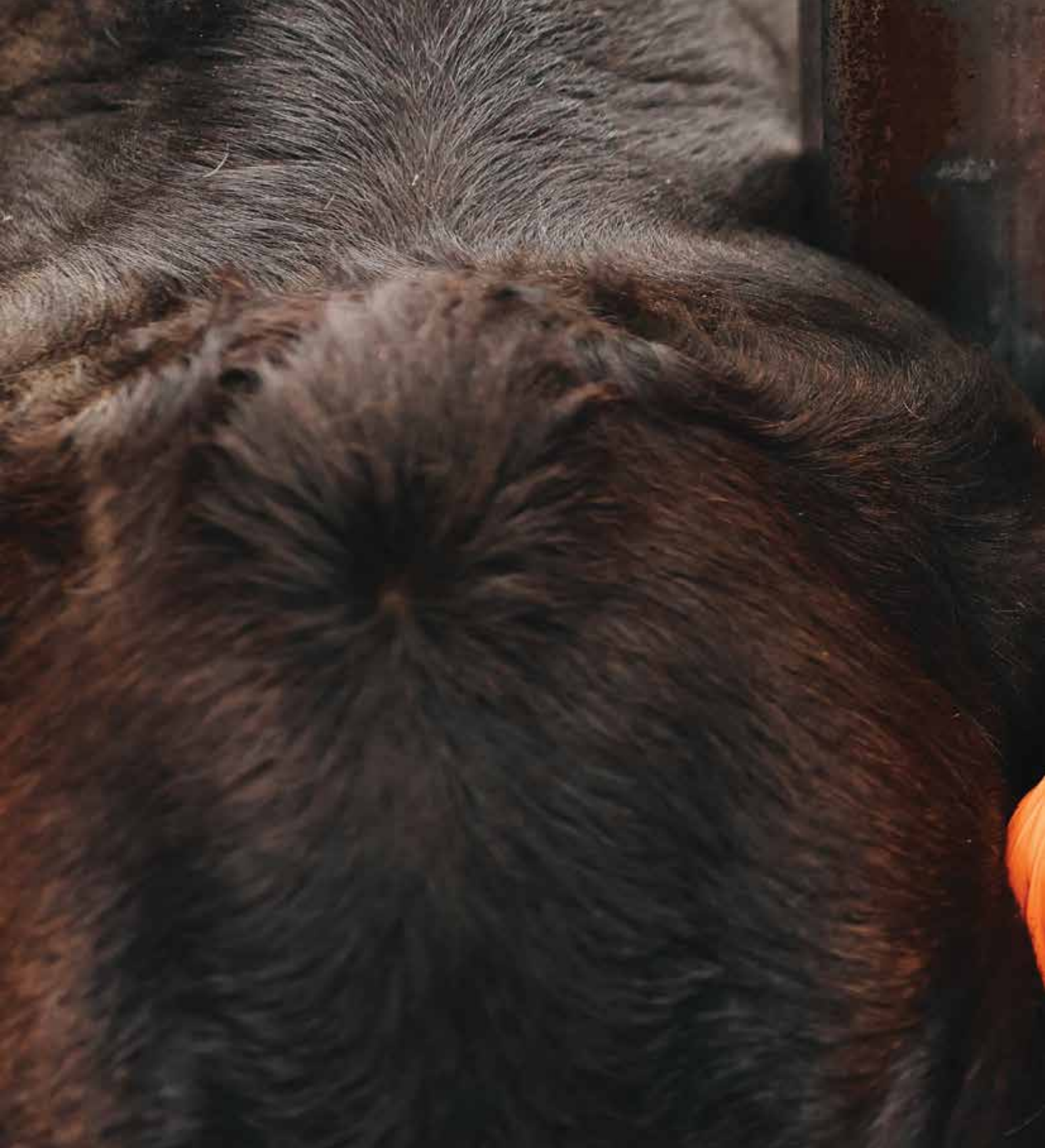
Clean the area to be sprayed. Apply a thin layer of ABBEYSHIELD™ SPRAY ON to the area to be protected.

Pack size

283q



Notes





Consumables

ABBHEY ANIMAL HEALTH OTC PRODUCT RANGE



CONSUMABLES

Bottlemount Vaccinators



The Prima Bottle Mount Vaccinator is a durable, impact-resistant syringe provides a quick bottle changing system for efficient application of all animal health injectables. The self contained, one-handed unit is ideal for full mobility and automatic refilling of syringes without the injectable returning to the bottle. The line feed convertible barrels allow convenient change from a bottle mount to a line feed vaccinator.

Pack sizes	0.5mL bottlemount
	1mL bottlemount
	2mL bottlemount
	5mL bottlemount



Repeater Vaccinators



The Prima-Shot™ 50mL repeater syringe adjusts from 0.5mL to 5mL in 0.5mL increments, and features an easy to grip dose adjuster dial to make dosing changes easy. The Prima-Shot™ 25mL syringe adjusts from 0.25mL to 2.5mL in 0.25mL increments. Features a heavy duty Tritan™ Barrel that is BPA-free, highly chemical and scratch-resistant, and has chemical compatibility that surpasses both polycarbonate and polypropylene. Includes coloured pull knob inserts that can quickly be exchanged to easily distinguish between medications.

Pack sizes	Repeater 50mL with clear barrel
	Repeater 25mL with clear barrel

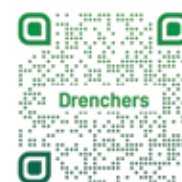


Drenching Guns



Prima Pour-On Syringes allow for adjustable dosage increments with an accurate and easy to use dial-a-dose system. The syringes have a shower head nozzle which avoids wastage from splashing as well as an angled nozzle for easy administration. A T-bar applicator is also available. Automatic drenchers are built at next level standards, suitable for many drenching applications where accuracy and speed are essential. The drenchers have extremely rapid fill time and the dial-a-dose selection allows changes from large to small doses without any product wastage.

Pack sizes	2mL tube
	2mL bottlemount



Tube Vaccinators



The Prima Vaccinator's rugged construction combined with advanced engineering creates a comfortable and effective tool. The large dosage adjuster on the adjustable syringes makes changing dosages effortless.

Pack sizes	1mL fixed tube
	2mL adjustable tube
	5mL adjustable tube
	12.5mL adjustable tube
	2mL adjustable tube w/drench nozzle





COSECURE Gun

Cattle Bolus Continuous Release Intraruminal Device suitable for administering Cosecure Cattle Boluses to both dairy and beef cattle.

Product code COSC600



Abbey Animal Health 30mL Drench Gun and Pour On Gun

Suitable for all Abbey Sheep and Cattle drench and pour ons.

Product code ABBAPP600

Pack size 1x 30mL Drench and Pour On Gun



40mL Abbey Pour On Applicator Gun

Designed for cattle and sheep:

- SoftLock™ valve technology for a faster refilling gun
- Offset Barrel Outlet™ for improved priming
- Dial-A-Dose™ selector with a smooth action and great accuracy
- No product 'after spurt' to reduce wastage
- A greater range of nozzles for different applications
- Suitable for all Abbey Pour On/Drench solutions



Along with these great features, there are other important qualities such as an ergonomic handle design which helps make the gun comfortable to use, a large diameter hose spigot which helps liquid flow through the gun easier and customisation options to help with marketability. SoftLock™ valve technology – this makes the gun refill quickly.

Pack size 1x 40mL Pour On Applicator Gun



70mL Abbey Pour On Applicator Gun

Designed for cattle and sheep:

- New Shower nozzle design – this makes the gun very easy to squeeze
- An Offset Barrel Outlet™ – this has been designed to improve priming
- A Dial-A-Dose™ selector has a very smooth action and is accurate
- No product 'after spurt' to reduce wastage.
- Suitable for all Abbey Pour On/Drench solutions

Other features which make this gun such an appealing product are:

- An angled shower nozzle for convenient application
- An ergonomic design for comfortable handling and
- Customisation options to help with marketability

Product code MAGPOA70

Pack size 1x 70mL Pour On Applicator Gun



CONSUMABLES



Protective Vial Sleeves

Smart, compact and designed to protect product bottles from breakage.

Pack sizes 100mL
 250mL
 500mL



NEEDLES



Floating Needles

The floating needle enables easier injection access for hard to reach places when working with large animals particularly at crush-side and is designed for use on all syringes. One end attaches to the syringe, and the other end has a handle with a luer lock adapter for needles.



D3™ Detectable Needles

Detectability

Neogen have developed and added a detectable alloy to the cannula of the D3™ Needles. This patented alloy allows D3™ Needles to be as much as 100% detectable in metal detection systems, while maintaining their stainless-steel classification.

Strength

D3™ Needles have thick-walled cannulas, which are crimped and pressed into sturdy, plated brass hubs. These stronger sidewalls increase load strength. Bending and breaking is reduced more than 6-fold over some conventional needles, and needle tips stay sharp longer. These superior features make D3™ Needles last longer than conventional injection needles.

Sharpness

D3™ Needles are ultra-sharp with three-point precision ground tips for sharper cuts and easier penetration. Sharpness increases the possible number of injections per needle and reduces the risk of injection site abscesses.



Description

20G x 1" detectable
20G x ½" detectable
18G x ½" detectable
18G x ⅝" detectable
18G x ¾" detectable
18G x 1" detectable
18G x 1½" detectable
16G x ½" detectable
16G x ⅝" detectable
16G x ¾" detectable
16G x 1" detectable
16G x 1½" detectable
14G x 1" detectable

Handwriting practice area with 20 sets of dotted lines on a white background.



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Abbey Dosage App



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