

Active Constituent: 5 g/L Moxidectin

Application: 30ml Variable Applicator with Pour-On Nozzle or Pour-On Applicator 65ml.

Dosing & Administration: MOXISTAR CATTLE POUR-ON should be applied along the top of the back from withers to the base of the tail. The volume to use is 1 mL per 10 kg liveweight. This will administer the correct dose of 0.5 mg/kg liveweight.

MOXISTAR CATTLE POUR-ON can be used in lactating dairy cattle, but DO NOT RETREAT LACTATING CATTLE AT LESS THAN 21 DAY INTERVALS.

Liveweight (kg)	Dose (mL)
31-40	4
41-50	5
51-60	6
61-70	7
71-80	8
81-90	9
91-100	10
101-125	12.5
126-150	15
151-175	17.5
176-200	20
201-250	25
251-300	30
301-350	35
351-400	40
401-450	45
451-500	50

Liveweight (kg)	Dose (mL)
501-550	55

Breed Category
Cattle
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Short Description
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500ml, 1L, 2L, 5L, 15L
Made in Australia



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iO Tick Off Duo contains fluazuron and ivermectin to give the dual benefits of tick control (fluazuron) and broad spectrum internal/external parasite protection (ivermectin) in one easy to use pour-on. Use in strategic cattle tick programs when broad spectrum parasite control is required in tick infested geographies.

Active Constituent:
15 g/L Fluazuron, 5 g/L Ivermectin

Dose Rate: Retreat when you first see ticks but not before at least 6 weeks after previous treatment, maximum 3 treatments per annual tick season

Body Weight (kg)	Dose (ml)	no. treated per 5L	no. treated per 20L
101-150	15	333	1333
151-200	20	250	1000
201-250	25	200	800
251-300	30	166	666
301-350	35	142	571
351-400	40	125	500
401-450	45	111	444

451-500	50	100	400
501-550	55	90	363
551-600	60	83	333
601-650	65	76	307
Over 650	5ml/50kg		

Controls & Prevents: Cattle Tick (Rhipicephalus microplus), ivermectin-sensitive gastrointestinal roundworms (including inhibited Ostertagia ostertagi), lungworms, sucking and biting lice, sarcoptic and chorioptic mites, and buffalo fly (Haematobia irritans exigua) on Beef Cattle.

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Active constituents: Ivermectin 10g/L & Clorsulon 100g/L

Mectec Plus is a ready to use broad-spectrum endectocide injection for cattle containing Ivermectin and Clorsulon for the treatment and control of Ivermectin and Clorsulon sensitive strains of internal and external parasites of cattle, including adult liver flukes.

The recommended dose rate is 1mL/50kg live weight by subcutaneous injection. Heavier animals (for example mature bulls) should receive an additional 1 mL for each 50kg over 650kg.

Liveweight (kg)	Dose (mL)	No. of animals treated
Up to 100	2	250
101 – 150	3	166

151 – 200	4	125
201 – 250	5	100
251 – 300	6	83
301 – 350	7	71
Liveweight (kg)	Dose (mL)	No. of animals treated
351 – 400	8	62
401 – 450	9	55
451 – 500	10	50
501- 550	11	45
551 – 600	12	41
601 – 650	13	38

Withholding periods:

MEAT: DO NOT USE less than 28 days before slaughter for human consumption.

MILK: Zero (0) days

EXPORT SLAUGHTER INTERVAL (ESI): DO NOT slaughter for export less than 42 days after treatment.

Recommended Applicators: iO 15 mL Injector

Storage: Store below 30c (Room temperature) and protect from light in a closed, original container.

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Active Constituent: 5 g/L Ivermectin.

Dose Rates: The dose is 1mL for each 10kg of liveweight. Dose the mob according to the heaviest animal by liveweight in each group (cows, bulls, calves, heifers etc.).

When there is a large variation in size within the group, draft into two or more lines based on bodyweight, to avoid overdosing. Do not underdose. Cattle should be weighed with either scales or with a weigh band.

Controls & Prevents: For the treatment and control of ivermectin sensitive:

Gastrointestinal nematodes:
Adult and immature (L4): Small Brown Stomach Worm (including inhibited stages) (Ostertagia ostertagi), Barber's Pole Worm (Haemonchus placei), Stomach Hair Worm (Trichostrongylus axei), Intestinal Hair Worm (T. colubriformis), Small Intestinal Worm (Cooperia spp.), Nodule Worm (Oesophagostomum radiatum); and Adult stages of Cooperia oncophora, C. punctata, Oesophagostomum venulosum, Whip Worm (Trichuris spp.), Intestinal Threadworm (Strongyloides papillosis); and Immature stages (L4) of Thin Necked Intestinal Worm (Nematodirus spp.).

Lungworms: (adult and immature) Dictyocaulus viviparus.
Eyeworm: Thelazia spp. (adult stages).
Sucking and Biting Lice: Linognathus vituli, Haematopinus eurysternus, Bovicola bovis, Solenopotes capillatus.
Mites: Chorioptes bovis, Sarcoptes scabiei var bovis.
Buffalo Flies: Haematobia irritans exigua g. Cattle Ticks: (Boophilus microplus) including organophosphate, synthetic pyrethroid- and amidine-resistant strains.

Administration Instructions: This product is formulated only for external application to cattle; do not use in other species. The formulation should be applied along the topline in a narrow strip extending from the withers to the tailhead.

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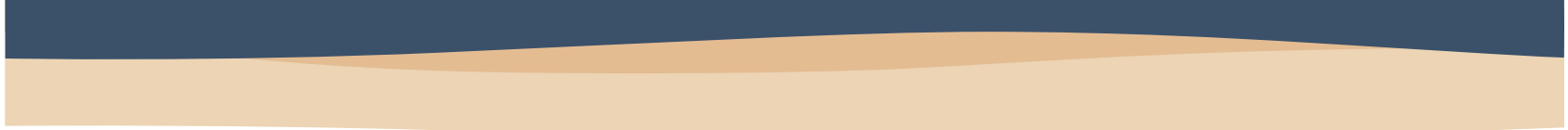
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Active Constituent: 16g/L Ivermectin

Dose Rates & Administration Instructions: JETTING FOR BLOWFLY STRIKE: When applied as directed by hand jetting or by modified Harrington jetting race JET AWAY BLOWFLY AND LICE JETTING FLUID FOR SHEEP protects sheep against strike by

blowflies (Lucilia cuprina, L. sericata, Chrysomya rufifacies and Calliphora nociva) (including OP resistant strains of Lucilia cuprina) for 12 weeks under low to moderate fly pressure and will control maggots in existing strikes in the treated areas.
HAND DRESSING OF STRUCK SHEEP: JET AWAY can be applied at the blowfly dilution rate for treatment of blowfly strike wounds. Sheep should be sheared/clipped around the strike wound before saturating the area.
HAND JETTING FOR LICE: When applied as directed by hand-jetting JET AWAY also treats biting lice (Bovicola ovis), including synthetic pyrethroid resistant strains in long woolled sheep until the next shearing. Testing has confirmed that JET AWAY mixes with waters of various hardness. Use either a jetting handpiece with multiple nozzles that can be combed through the fleece or a “Dutjet” jetting wand. The jetting handpiece should deliver a penetrating jet of fluid without producing a spray or mist. A modified Harrington jetting race can also be used.

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Active Constituent: 65 g/L Dicyclanil

Available size: 20L

Dose Rates: The dose volume is determined by the weight of sheep being treated. Please refer to the label for further information

Withholding Periods:
Meat: Do not use less than 14 days before slaughter for human consumption.
ESI: DO NOT USE less than 9 weeks before slaughter or export.

Milk: Do not use on ewes which are producing or may in the future produce milk that may be used or processed for human consumption.
Wool: Do not use less than 3 months before shearing or fibre collection.

Storage: Store below 30°C (Room Temperature). Do not freeze. Protect from light. Store in original container tightly closed in a dry, cool place.

Applicator: iO 30ml Variable Applicator

Recycle containers via drumMUSTER

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Active Constituent: 50 g/L Dicyclanil

Controls & Prevents: For the protection of mulesing and marking wounds on sheep against fly strike (*Lucilia cuprina*) during the wound healing process.

Dose Rates: The dose volume is determined by the weight of sheep being treated.

Administration Instructions

Apply iO Flyk Spray-On according to the diagrams and tables in the Directions for Use. DO NOT DILUTE. Apply directly from the container or an appropriate back pack using a spray-on applicator gun recommended by The Hunter River Company. iO Flyk Spray-On may be applied to all breeds of sheep to obtain protection against fly strike.
Significant soiling with dags, mud, dust or urine may reduce efficacy. Where significant dags are present, a light crutching is indicated prior to treatment. Protection period may be reduced if sheep scour heavily following application.

For the Prevention of Body Strike (Diagram 1)

Sheep Weight (kg)	Total Volume / Sheep (mL)	Volume per Treatment Band (mL)	No. of Bands	No. of Sheep Treated per 20L
10–20	14	7	2	1428
21–30	16	8	2	1250
31–50	20	10	2	1000
>50	24	12	2	833

For the Prevention of Breech Strike (Diagram 1)

Sheep Weight (kg)	Total Volume / Sheep (mL)	Volume per Treatment Band (mL)	No. of Bands	No. of Sheep Treated per 20L
10–20	7	7	1	2857
21–30	8	8	1	2500
31–50	10	10	1	2000
>50	12	12	1	1666

For the Prevention of Poll Strike (Diagram 1)

Rams and sheep susceptible to poll strike should be treated. Apply 5mL of iO Fly to the areas requiring protection, around the poll and horns.

For the Prevention of Fly Strike After Mulesing (Diagram 2)

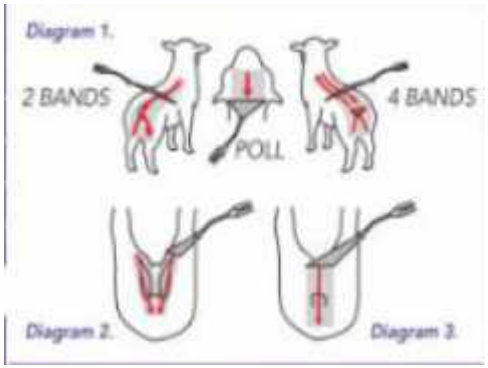
Apply two bands, one over each side of the mulesing wound and overlapping 25mm onto the surrounding wool.

Sheep Weight (kg)	Total Volume / Sheep (mL)	Volume per Treatment Band (mL)	No. of Bands	No. of Sheep Treated per 20L
Up to 30	8	4	2	2500
31–50	10	5	2	2000

For the Prevention of Fly Strike After Marking (Diagram 3)

- When a tail has been amputated, apply 4mL over the crotch, ensuring sufficient coverage of the open wound.
- When the tail has not been amputated, ensure sufficient coverage of the tail where the rubber ring has been applied.
- In the case of ram lambs, a further 4mL can be sprayed over and around the scrotum area after the rubber ring has been applied.

Lambs Weight (<30 kg)	Total Volume / Lamb (mL)	Volume per Treatment Band (mL)	No. of Bands	No. of Lambs Treated per 20L
Ram lambs	8	4	2	2500
Ewe lambs	4	4	1	5000



Critical Comments

- Use only a spray-on applicator gun recommended by The Hunter River Company.
- Ensure the applicator gun is clean.
- Calibrate applicator gun using an accurate volume measure.
- Ensure all areas to be protected are treated.

- When preventing body strike ensure bands overlap along the midline.
- When protecting mulesing wounds from fly strike, treat the wound and surrounding 25mm of wool.
- When protecting marking wounds from fly strike, treat the wound and surrounding wool.
- This product is not recommended for treating existing strikes. Use a registered product as a dressing.
- Heavy rain following application may diminish protection.
- iO Fly Spray-On contains a scourable colouring agent for easy identification.
- Withholding periods must be observed following application.

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Product Sizes
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Containing Eprinomectin, one of the world's most potent endectocides, iO Eprinomax provides broad-spectrum control of internal and external parasites with the flexibility of Nil meat and Nil milk withholding periods.

Active Constituent: 5 mg/ml Eprinomectin

Dosage: 1ml per 10kg live weigh. For external use only. Refer to label for further instructions.

Controls & Prevents: For the treatment and control of gastrointestinal roundworms (including inhibited immature *Ostertagia ostertagi*) and lungworm in cattle. For sucking and biting lice, sarcoptic and chorioptic mange mites, and buffalo fly in beef and dairy cattle. iO EPRINOMAX Pour-On aids in control of cattle tick (*Rhipicephalus microplus*). For the treatment and control of gastrointestinal roundworms and lungworm in deer.

Recommended Applicators: Large cattle (300kg +): iO Pour-on applicator 65ml. Smaller cattle (up to 300kg): iO Drench/Pour-On applicator 30mL.

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Active Constituent: 5 mg/mL Doramectin

Application: 30ml Variable Applicator with Pour-On Nozzle or Pour-On Applicator 65ml.

Dosing & Administration: Apply topically along the mid-line of the back in a narrow strip between the withers and tailhead.

Use the dose rate, according to the weight of the animal, given in the tables below. The dose rate should be based on the heaviest member in the weight range (given under the heading “weight (kg)”). Cattle should be weighed with either scales or a weighband.

Bodyweight (kg)	Dose (mL)
40–50	5
51–75	7.5
76–100	10
101–150	15
151–200	20
201–250	25

Bodyweight (kg)	Dose (mL)
251–300	30
301–350	35
351–400	40
401–450	45
451–500	50
501–550	55
551–600	60
601–650	65

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Active Constituent 10mg/ml Abamectin, 200mg/ml Levamisole

Dose Rates SURESHOT DUO POUR-ON dose rate is 1 mL/20 kg body weight (0.5 mg/kg abamectin and 10 mg/kg levamisole). Apply along the backline of the animal, using the SURESHOT DUO POUR-ON applicator, in a strip starting between the shoulder blades. This product is not to be given orally or injected. Only use the pour-on applicator supplied for use with SURESHOT DUO POUR-ON. SURESHOT DUO POUR-ON is not compatible with other guns. After use, rinse gun with warm soapy water.

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Active Constituent: 300 MG/ML Triclabendazole & 5 MG/ML Abamectin

Available in the following sizes: 1L, 2.5L, 5L,15L

Dosing & Administration:

HRC Abatech Ultra Pour On dose rate is 1 mL/ 10 kg body weight.

Apply along the backline of the animal, using a standard pour-on applicator, in a strip starting between the shoulder blades. This product is not to be given orally or injected.

Liveweight (kg)	Dose Vol (mL)	No. of Cattle Treated		
1L	2.5 L	5 L	15 L	
51 – 75	7.5	133	333	666 2000
76 – 100	10	100	250	500 1500
101 – 125	12.5	80	200	400 1200
126 – 150	15	66	166	333 1000
151 – 175	17.5	57	142	285 857
176 – 200	20	50	125	250 750
201 – 250	25	40	100	200 600
251 – 300	30	33	83	166 500
301 – 350	35	28	71	142 428
351 – 400	40	25	62	125 375
401 – 450	45	22	55	111 333
451 – 500	50	20	50	100 300
501 – 550	55	18	45	90 272
551 – 600	60	16	41	83 250
601 – 650	65	15	38	76 230

For animals heavier than 650 kg, dose at a rate of 1 mL/ 10 kg body weight.

A representative sample of animals should be weighed before treatment either with scales or weighband. Dose according to the heaviest animal by liveweight in the group (cows, bulls, calves, heifers, etc.). Do not underdose. Where there is a large variation in size within the group, draft into two or more lines based on bodyweight, to avoid excessive overdosing.

Abatech Ultra Pour On is rainfast. Rain occurring as early as 2 hours after treatment will not affect the efficacy of the product.

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Dose Rates: The recommended dose rate for iO Mectec LV is 1 mL/20kg body weight. Apply along the topline of the animal.

Applicator: iO 30ml Variable Applicator – Pour-On Nozzle

Withholding periods:
MEAT: DO NOT USE less than 42 days before slaughter for human consumption.
MILK: Zero (0) days.
ESI: DO NOT use less than 42 days before slaughter for export.

Storage: Store below 30°C (room temperature).

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Controls & Prevents: For control of Stable Fly (Stomoxys calcitrans), House Fly (Musca domestica) and Lice (Bovicola bovis, Linognathus vituli and Haematopinus eurysternus) and synthetic pyrethroid susceptible Buffalo Fly (Haematobia irritans exigua) on beef and dairy cattle.
For control of synthetic pyrethroid susceptible Buffalo Fly (Haematobia irritans exigua) for up to 3 weeks and for control of Stable Fly (Stomoxys calcitrans) for up to 1 week on horses. Provides protection from the Biting Midge (Culicoides brevitarsus) for at least 14 days with effective control of blood feeding C. brevitarsus for 6 days post treatment.

Active Constituent: 15.0g/L Deltamethrin

Dose Rates for Cattle: 5mL per 100kg liveweight.

The following table may be used as a guide.

Pests Controlled	Rate	Live Body Weight	Critical Comments
Cattle Lice (*Bovicola bovis*) (*Lignognathus vituli*) (*Haematopinus eurysternus*) Buffalo Fly *(Haematobia irritans exigua)* Stable Fly (*Stomaxys calcitrans*) House Fly (*Musca domestica*) Biting Midge *(Culicoides sp.)*	5 mL 15mL 30mL	Up to 100kg 10mL 101-200kg 201-300kg 20mL 301-400kg 25mL 401-500kg 501-600kg For cattle over 600kg apply 5mL per 100kg liveweight	Apply to animals in a race or drainage pen as a single stripe along the backline. Retreat later in the season if reinfestation occurs. Apply to the whole herd – retreatment may be necessary.

Dose Rate for Horses: 5mL per 100kg liveweight.

The following table may be used as a guide.

Pests Controlled	Rate	Live Body Weight	Critical Comments

Buffalo Fly (*Haematobia irritans exigua*) Stable Fly (*Stomoxys calcitrans*)	5 mL Up to 100kg 10mL 101-200kg 15mL 201-300kg 20mL 301-400kg 25mL 401-500kg 30mL 501-600kg For horses over 600kg apply 5mL per 100kg liveweight	Using the correct measured dose, apply to horses as two single stripes. Apply approximately 2/3 of measured dose to the midline mane area (from poll to wither) and remaining 1/3 to midline over the rump. When applying product keep away from head forward of the ears. If product is accidentally splashed into horse's eyes, the eyes should be washed thoroughly as soon as possible, using plenty of water. Contact a veterinary surgeon for advice. Apply to the whole herd – retreatment may be necessary.

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Short Description
Moxistar Cattle Pour-On for cattle and red deer contains the proven and highly effective active ingredient moxidectin. The dung beetle friendly formulation requires just one easy pour-on application to control all major internal and external parasites. And no other pour-on provides longer acting control of more parasites of cattle.



Active Constituent
5 g/L Moxidectin
Product Sizes
500ml, 1L, 2L, 5L, 15L
Made in Australia
1

Active Constituent: 200 g/L Chlorfenvinphos (an anticholinesterase compound)

Application: Backrubber or overspray.

Dosing & Administration:

Pest: Buffalo fly (Haematobia iriritans exigua)

Treatment: Application by backrubber. Make backrubber available to cattle each day and all day during the buffalo fly season.

State: QLD, WA, NSW, NT only

Rate: Mix 1 L EXIGUARD Buffalo Fly Insecticide per 20 L of new, non-recycled motor oil or clean mineral oil. Charge backrubber with 20 mL treated new, non-recycled motor oil or clean mineral oil per animal every three weeks. Do not exceed this rate.

Critical comments: Refer to mixing instructions on the label.

NOT TO BE USED ON ANIMALS PRODUCING MILK FOR HUMAN CONSUMPTION WHEN TREATMENT IS BY BACKRUBBER APPLICATION."

Breed Category
Cattle
Buy Now Tuckers
https://tuckersstore.com.au/product/moxistar-cattle-pour-on/
Safety Data Sheet
Moxistar-Cattle-Pour-On-70420-SDS-valid-Aug-27-1
Product Brochure
Moxistar-A4-Flyer
Product Label
Moxistar-1L-Label---PROOF
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