



Product

Catalogue

2026

Your animals. Our priority.

Leading the way in animal health with premium local and imported products, backed by decades of experience and expert support.

www.swavet.co.za | online@swavet.co.za

A company that values you & your animals.

At SWAVET, we recognise that the vitality of your livestock is fundamental to your farm's success.



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**Committed to you,
every step of the way.**

Our Story

Founded in 1971 in Namibia by Fritz Rexrodt Senior, SWAVET began as a family-run business dedicated to sourcing and delivering quality veterinary and agricultural products to farmers at affordable prices. Over the decades, our commitment to animal health and farmer support has remained steadfast, even as we've grown and evolved.



In 1995, under the leadership of Fritz Rexrodt Junior, we expanded our reach by establishing SWAVET RSA (Pty) Ltd, bringing our expertise to neighbouring countries. Today, we stand proud as a trusted supplier of innovative products and solutions for cattle, sheep, goats, horses, cats and dogs. Through strong partnerships with international suppliers and a commitment to staying ahead of agricultural advancements, we offer one of the most extensive ranges of instruments and veterinary medicines in the region.

Our sales agents




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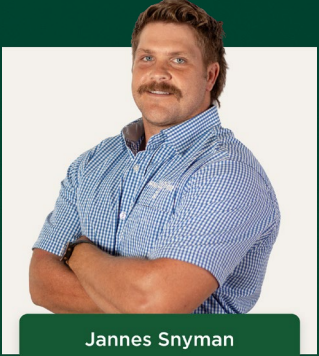
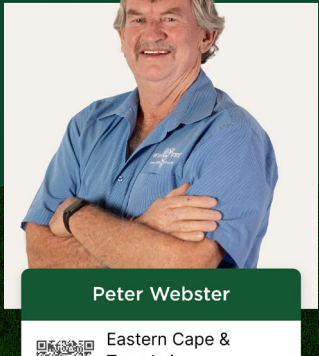
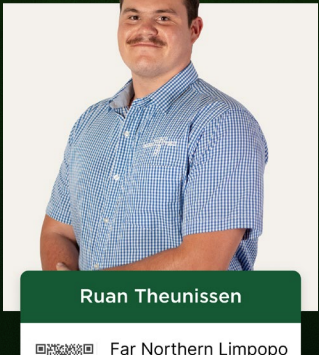
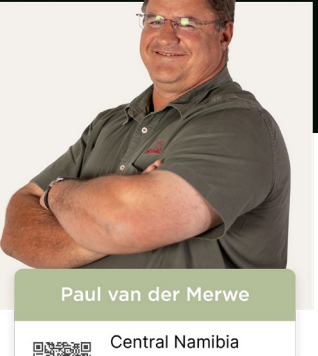
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Medicinal Products

At SWAVET, we understand that the health of your livestock is the foundation of a thriving operation. That's why our Medicinal Products are carefully selected to provide effective, science-backed solutions for a wide range of animal health challenges. From prevention to treatment, our trusted range supports your animals' well-being while helping you maintain productivity and peace of mind.

With SWAVET, you can rest assured that your herd is in safe hands – because your animals deserve nothing less than the best.

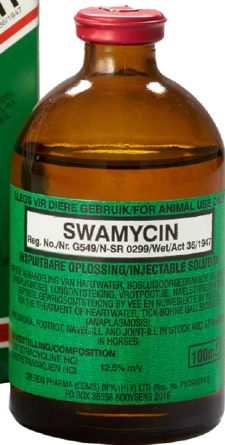


Antibiotics



Swamycin

Reg. No.: G549 Act 36/1947 | Nam Reg. No.: V15/171.2/1299



Treatment

Treatment of heartwater, tick-borne gall sickness (anaplasmosis), pneumonia, footrot, joint-ill, navel-ill in stock and strangles in horses.

Dosage

Treatment must be repeated daily at the prescribed dosage until full recovery has taken place. For cattle and horses administer per 100kg. For sheep, goats, and pigs, administer per 50kg.

Animal	Indications	Intravenous	Intramuscular	Subcutaneous
Cattle	Heartwater	8 ml	8 ml	-
	Anaplasmosis	8 ml	8 ml	-
	Footrot	4 ml	4 ml	-
	Pneumonia	4 ml	4 ml	-
	Navel-ill	4 ml	4 ml	-
Sheep & Goats	Heartwater	8 ml	8 ml	-
	Footrot	4 ml	4 ml	4 ml
	Pneumonia	4 ml	4 ml	4 ml
Pigs	Footrot	4 ml	4 ml	4 ml
	Pneumonia	4 ml	4 ml	4 ml
Horses	Strangles	4 ml	-	-

In very severe infections, it is desirable to double the first dose. For rapid recovery, a prompt and accurate diagnosis must be made. Consult your veterinarian.

Intravenous injections

When the intravenous route is used the injection should be given slowly into the selected vein and at the first signs of discomfort or restlessness on the part of the animal it should be halted momentarily. A small gauge needle should preferably be used.

Keep out of reach of children, uninformed persons and animals. Although this remedy has been extensively tested under a large variety of conditions, failure thereof may ensue as a result of a wide range of reasons. If this is suspected, seek veterinary advice and notify the registration holder.

Composition

Oxytetracycline HCL

12.5% m/v

Packaging

Store in a cool and dark place, below 25 °C. Some darkening of the solution may occur without affecting potency.
100 ml, 500 ml

Item Codes

Swamycin 100 ml
Swamycin 500 ml

100874
100875



Protecting your animals from harm, one dose of antibiotics at a time.

Leading the way in animal health with premium local and imported products, backed by decades of experience and expert support.



Swamycin LA

Reg. No.: G2447 Act 36/1947 | Nam Reg. No.: V07/17.1.2/360



Treatment

For the treatment of conditions caused by, or associated with Oxytetracycline susceptible organisms, where prolonged antibiotic treatment is indicated, or where frequent animal handling and repeat treatment is not feasible.

Cattle: For the treatment of tick-borne gall sickness (anaplasmosis), heartwater, pneumonia, footrot, joint-ill and pink eye (infectious bovine keratoconjunctivitis).

Sheep and Goats: For the treatment of heartwater, pneumonia, footrot, joint-ill and navel-ill.

Pigs: For the treatment of pneumonia, joint-ill and navel-ill.

Precautions

Use only as directed. Do not inject intravenously. The basic dose-rate is 1 ml per 10 kg body mass by deep intramuscular injection (except in piglets-see below). The recommended site of injection is the side of the neck. Usually a single treatment is sufficient, but a second injection may be given after 72 hours in more chronic cases (e.g. pink eye in cattle). A temporary swelling may be seen at the site of injection.

Dosage

Cattle: 1 ml/ 10 kg body mass by deep intramuscular injection. Maximum 10 ml per injection site.

Sheep and Goats: 1 ml/10 kg mass by deep intramuscular injection. Maximum 5 ml per injection site.

Pigs: Piglets less than 2 kg live mass 0.5 ml subcutaneously behind the ear. Piglets 2-10 kg live mass 1 ml per subcutaneously behind the ear. Larger pigs 1 ml/10 kg live mass by deep intramuscular injection. Maximum 10 ml per injection site.

Animal may not be slaughtered for human consumption within 21 days of the treatment. Milk from treated cows may not be used for human consumption within 7 days of last treatment. Use only in cattle, sheep, goats and pigs. Do not inject piglets with iron preparations on the same day.

Keep out of reach of children, uninformed persons and animals. Although this remedy has been extensively tested under a large variety of conditions, failure thereof may ensue as a result of a wide range of reasons. If this is suspected, seek veterinary advice and notify the registration holder.

Composition

Oxytetracycline Dihydrate

20% m/v

Packaging

Store in a cool and dark place, below 25 °C. Some darkening of the solution may occur without affecting potency.

30 ml, 100 ml, 500 ml

Item Codes

Swamycin LA 30 ml
Swamycin LA 100 ml
Swamycin LA 500 ml

100114
100415
100416



SWAVET Foaming Pessaries

Reg. No.: G2265 Act 36/1947 | Nam Reg. No.: V97/17.1.2/367



Treatment

Treatment of bacterial infections after difficult birth and/or retained placenta in cows, sows and ewes.

Dosage

Before insertion, the vulva regions of the animal should be thoroughly washed and cleaned as well as the hand and arm used to insert the pessary. Use arm-length disposable protective gloves. Insert pessary into furthest reaches of the uterus.

Cows: 1 Pessary once only (2 may be used in cases of severe infection).

Sows and ewes: Half pessary once only. If further treatment is required, consult your veterinarian.

The foaming action of SWAVET Foaming Pessaries depends on the presence of moisture. In the presence of 20 ml of fluid, 2 Liters of foam is produced. The action of the foam is:

- to distribute the Oxytetracycline throughout the cavities.
- to aid healing by mechanical cleaning of the uterus wall.

For correct diagnosis, always consult your veterinarian.

Keep out of reach of children, uninformed persons and animals. Although this remedy has been extensively tested under a large variety of conditions, failure thereof may ensue as a result of a wide range of reasons. If this is suspected, seek veterinary advice and notify the registration holder.

Composition

Oxytetracycline per pessary

2000 mg

Packaging

Store in a cool and dark place, below 25 °C.
Box of 6 x 25 g pessaries

Item Code

SWAVET Foaming Pessaries 6 x 25 g

100849

Obermycin LA

Reg. No.: G583 Act 36/1947



Treatment

Treatment of heartwater, tick-borne gall sickness (anaplasmosis), pneumonia, footrot, joint-ill, navel-ill and joint-ill in cattle, sheep and goats and pneumonia and footrot in pigs.

Dosage

Use only as directed

Cattle	Heartwater	1.5 ml per 10 kg	72 hours
	Anaplasmosis	1.5 ml per 10 kg	72 hours
	Footrot	1.5 ml per 10 kg	72 hours
	Pneumonia	1.5 ml per 10 kg	72 hours
	Navel-ill	1.5 ml per 10 kg	72 hours
Sheep & Goats	Heartwater	1.5 ml per 10 kg	72 hours
	Footrot	1.5 ml per 10 kg	72 hours
	Pneumonia	1.5 ml per 10 kg	72 hours
Pigs	Footrot	1.5 ml per 10 kg	72 hours
	Pneumonia	1.5 ml per 10 kg	72 hours

Inject only intramuscularly. All long-acting Tetracycline solutions cause tissue reaction. In order to limit the effect of this reaction the following steps must be followed:

- in cattle and mature pigs use 17 g x 60 mm hypodermic needle
- for sheep and young pigs use 18 g x 40 mm hypodermic needle
- inject only into the neck muscles as illustrated
- if the total volume exceeds 10 ml divide the dose and inject into both sides of neck

Keep out of reach of children, uninformed persons and animals. Although this remedy has been extensively tested under a large variety of conditions, failure thereof may ensue as a result of a wide range of reasons. If this is suspected, seek veterinary advice and notify the Registration holder.

Composition

Oxytetracycline HCL 15% m/v

Packaging

Store in a cool and dark place, below 25 °C. Some darkening of the solution may occur without affecting potency.
100 ml, 500 ml

Item Codes

Obermycin LA 100 ml 100595
Obermycin LA 500 ml 100596



SWAVET Eye Powder

Reg. No.: G2380 Act 36/1947 | Nam Reg. No.: V07/17.1.2/356



Treatment

For the treatment of infectious ophthalmia in cattle, sheep, goats, pigs and horses.

Dosage

Use only as directed. Puff into the affected eye. Repeat 2-3 times daily until lacrimation, redness and pain have abated. Possible white discoloration of the cornea will gradually disappear by itself. Isolate affected animals and provide shade.

Keep out of reach of children, uninformed persons and animals. Although this remedy has been extensively tested under a large variety of conditions, failure thereof may ensue as a result of a wide range of reasons. If this is suspected, seek veterinary advice and notify the registration holder.

Composition

Oxytetracycline HCL 1% m/m
Benzocaine 1% m/m

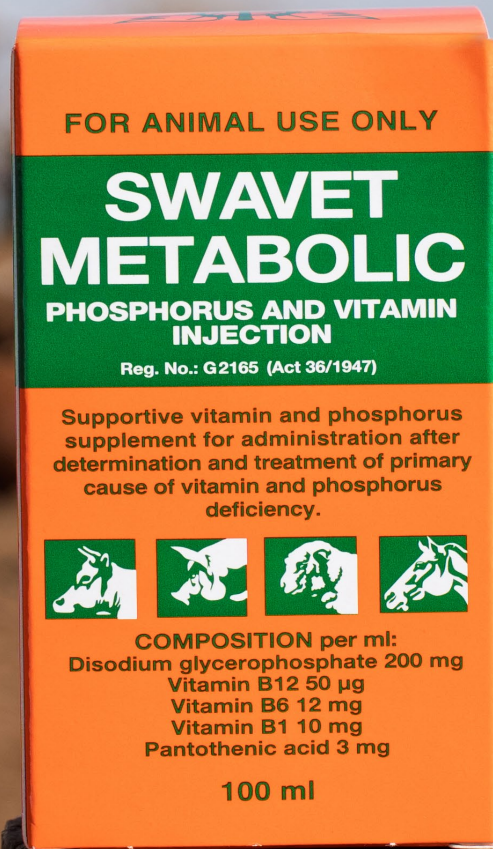
Packaging

Store in a cool and dark place, below 25 °C.
30 g

Item Code

SWAVET Eye Powder 30 g 100223





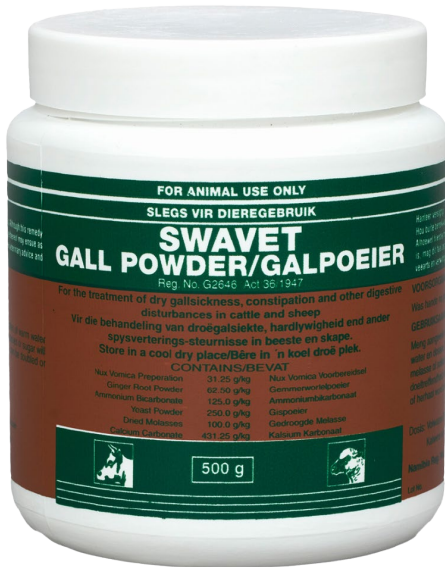
Vitamins & Minerals

Our range of Vitamins and Minerals is your ultimate partner in unlocking peak livestock performance.

Designed to fill nutritional gaps and boost resilience, our supplements ensure your animals stay strong, productive, and ready to thrive - even in the toughest Southern African farming conditions.

SWAVET Gall Powder

Reg. No.: G2646 Act 36/1947 | Nam Reg. No.: VO7/19/357



Treatment

For the treatment of dry gall sickness, constipation and other digestive disturbances in cattle and sheep.

Dosage

The recommended dose should be added to 1 - 2 (500 ml) bottles of warm water and given as a drench. The addition of a cupful of molasses or sugar will improve palatability and increase efficacy. The dose can be doubled or repeated in 2 to 4 hours as necessary.

Adult cattle: 65 g

Calves and adult sheep: 16 g

Wash hands after use.

Keep out of reach of children, uninformed persons and animals. Although this remedy has been extensively tested under a large variety of conditions, failure thereof may ensue as a result of a wide range of reasons. If this is suspected, seek veterinary advice and notify the registration holder.

Composition

Nux Vomica Preparation	31.25 g/ kg
Ginger Root Powder	62.50 g/ kg
Ammonium Bicarbonate	125.0 g/ kg
Yeast Powder	250.0 g/ kg
Dried Molasses	100.0 g/ kg
Calcium Carbonate	431.25 g/ kg

Packaging

Store in a cool and dark place, below 25 °C.
500 g

Item Code

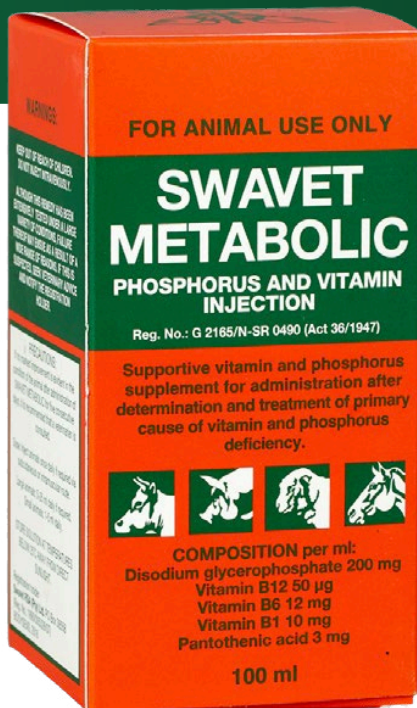
SWAVET Gall Powder 500 g

100280



SWAVET Metabolic

Reg. No.: G2165 Act 36/1947 | Nam Reg. No.: V95/19.2/1150



Treatment

Supportive vitamin and phosphorus supplement for administration after determination and treatment of primary cause of vitamin and phosphorus deficiency.

Dosage

Inject animals once daily if required via subcutaneous or intramuscular route. Repeat for 3 - 5 days.

Large animals: 5 - 25 ml daily if required

Small animals: 1 - 5 ml daily if required

Keep out of reach of children, uninformed persons and animals. Although this remedy has been extensively tested under a large variety of conditions, failure thereof may ensue as a result of a wide range of reasons. If this is suspected, seek veterinary advice and notify the registration holder.

Composition

Disodium Glycerophosphate	200 mg
Vitamin B12	50 ug
Vitamin B6	12 mg
Vitamin B1	10 mg
Pantothenic acid	3 mg

Packaging

Store in a cool and dark place, below 25 °C.
100 ml

Item Code

SWAVET Metabolic 100 ml

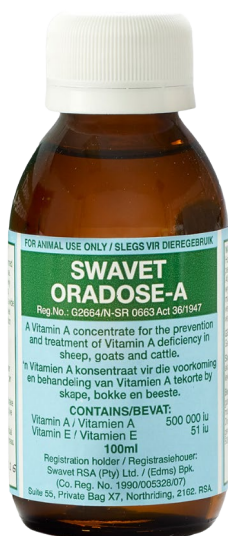
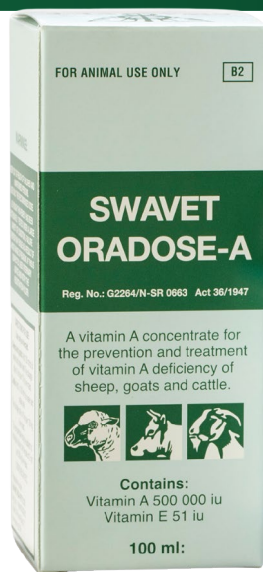
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SWAVET Oradose-A

Reg. No.: G2264 Act 36/1947 | Nam Reg. No.: V97/19.1/368



Treatment

A Vitamin A concentrate for the prevention and treatment of Vitamin A deficiency of sheep, goats and cattle.

Dosage

Use only as directed.

Sheep and goats: Add 100 ml to 5 L water and shake well. The dosage rate is 2 ml per 10 kg live mass.
Cattle: Add 2 x 100 ml to 5 L water and shake well. The dosage rate is 10 ml per 100 kg live mass.
The concentrate may be added to individual rations at the rate of 2 ml per 500 kg live mass.

Keep out of reach of children, uninformed persons and animals. Although this remedy has been extensively tested under a large variety of conditions, failure thereof may ensue as a result of a wide range of reasons. If this is suspected, seek veterinary advice and notify the registration holder.

Composition

Vitamin A	500 000 IU
Vitamin E	51 IU

Packaging

Store in a cool and dark place, below 25 °C.
100 ml

Item Code

SWAVET Oradose-A 100 ml	100580
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SWAVET Technomega

Reg. No.: V22606 Act 36/1947



Treatment

For the prevention and treatment of Vitamin A deficiency in sheep and cattle. Vitamin A from pure Fish Liver Oil with added Vitamins, Selenium and Antioxidants.

Dosage

Cattle: 25 ml / 100 kg of body mass. Dose every 3 months during drought and winter months.
Sheep: 1 ml / 4 kg of body mass

Keep out of reach of children, uninformed persons and animals. Although this remedy has been extensively tested under a large variety of conditions, failure thereof may ensue as a result of a wide range of reasons. If this is suspected, seek veterinary advice and notify the registration holder.

Composition

Vitamin A	8000 IU
Vitamin D	800 IU
Selenium	0.3mg per ml

Packaging

Store in a cool and dark place, below 25 °C.
5 L

Item Code

SWAVET Technomega 1 L	100468
SWAVET Technomega 5 L	100387

SWAVET Vitamin A+E Injectables



Reg. No.: G996 Act 36/1947 | Nam Reg. No.: V87/19.1/1203



Treatment

For the prevention and treatment of Vitamin A deficiency in cattle.

Dosage

Use only as directed. 1 ml/250 kg body mass. To be administered by intramuscular injection in the neck, once every three months during the winter or periods of drought. Under intensive farming conditions the Vitamin A requirements may be higher and larger doses may be administered, but then only on advice of veterinarian.

Cattle:

Weaners - 0.5 ml
Yearlings - 1.0 ml
Adults - 2.0 ml

Keep out of reach of children, uninformed persons and animals. Although this remedy has been extensively tested under a large variety of conditions, failure thereof may ensue as a result of a wide range of reasons. If this is suspected, seek veterinary advice and notify the registration holder.

Composition

Composition per 1 ml

Vitamin A	500 000 IU
Vitamin E	50 IU

Packaging

Store in a cool and dark place, below 25 °C.
100 ml

Item Code

SWAVET Vitamin A Injectable 100 ml	101001
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SWAVET Wheat Germ Oil



Reg. No.: V16035 Act 36/1947



Treatment

For health and vitality.

Dosage

Calves: 30 ml every third day
Lambs: 30 ml per week
Pigs: 30 ml per week
Horses: 30 ml twice a week for every 150 kg of body weight
Poultry: 2 ml per metric ton of feed
Dogs up to 20 kg: 2.5 ml (1/2 teaspoon) daily
Dogs over 20 kg: 5 ml (1 teaspoon) daily, 2-3 (teaspoons) for large dogs
Cats: 2.5 ml (1/2 teaspoon) daily

Keep out of reach of children, uninformed persons and animals. Although this vaccine has been extensively tested under a large variety of conditions, failure thereof may ensue as a result of a wide range of reasons. If this is suspected, seek veterinary advice and notify the registration holder.

Composition

Crude Fat	100%
Moisture	0.7%
Unsaponifiable matter	1.6%
Insoluble Impurities	0.03%
Wheat Germ Oil with EEC permitted Antioxidant	

Packaging

Store in a cool and dark place, below 25 °C.
500 ml, 5 L

Item Codes

SWAVET Wheat Germ Oil 500 ml	101007
SWAVET Wheat Germ Oil 5 L	101008





Alfafer 20%

Reg. No.: G1467 Act 36/1947



Treatment

Injectable solution for prevention and treatment of iron-deficiency anemia in piglets.

Dosage

Use only as directed. Inject 1 ml of Alfafer 20% solution deep into the muscles of the neck of the piglet. Inject piglets during the first 72 hours after birth.

Do not exceed the recommended dose.

Keep out of reach of children, uninformed persons and animals. Although this remedy has been extensively tested under a large variety of conditions, failure thereof may ensue as a result of a wide range of reasons. If this is suspected, seek veterinary advice and notify the registration holder.

Composition

Each ml contains the equivalent of 200 mg of elemental iron.

Packaging

Store in a cool and dark place, below 25 °C.
100 ml

Item Code

Alfafer 20% 100 ml

100288



Dry Veld Boost

Reg. No.: V27110 Act 36/1947



Treatment

Feed supplement for wild and domestic ruminants.

Dosage

Dry Veld Boost can be given in drinking water or mixed into the feed. The recommended dosage depends on the dryness and the availability of the pastures. The recommended dose varies from 2-5 g per animal per day. Higher doses should be given for overstocked pastures, if the veld is dry or if animals have to make use of browse rich in tannins.

Dry Veld Boost is recommended for use during periods of drought or under conditions where grazing and browsing are limited to dry plants, or when bush meal is fed in the case of game animals.

For animal use only. Use only as directed, or as otherwise specified by a veterinarian.

Keep out of reach of children, uninformed persons and animals. Although this remedy has been extensively tested under a large variety of conditions, failure thereof may ensue as a result of a wide range of reasons. If this is suspected, seek veterinary advice and notify the registration holder.

Composition

Polyethylene glycol
Excipients

720 g/kg
280 g/kg

Packaging

Store in a cool and dark place, below 25 °C.
Keep container lid tightly sealed to avoid clumping of the water soluble powder.
10 kg

Item Code

Dry Veld Boost 10 kg

100017

Bovikalc®

Reg. No. : V22616 Act 36/1947



Treatment

Bovikalc® is a calcium supplement for dairy cattle to be given in the period around parturition to help maintain the serum calcium levels in order to manage a hypocalcaemic state. The Bovikalc® bolus dissolves quickly in the rumen. The calcium chloride is available immediately while the calcium sulphate provides sustained release of calcium.

Dosage

Boluses are given to the cow using a special Bovikalc® bolus applicator. Give one bolus of Bovikalc® prior to or immediately after calving and a second bolus twelve hours later.

Follow label instructions carefully. Incorrect use or handling may cause serious side-effects. User assumes risk of use or handling contrary to instructions, or under abnormal conditions or conditions not reasonably foreseeable. Bovikalc® should not be used for initial treatment of milk fever. Do not use Bovikalc® for prostrate cows, or cows that are lying down. Do not give Bovikalc® to cows with clinical signs of milk fever as the swallowing reflex may be impaired. Do not use excessive force when giving the bolus to the cow. Do not administer if coating on bolus becomes damaged or the bolus is broken.

Keep out of reach of children, uninformed persons and animals. Although this remedy has been extensively tested under a large variety of conditions, failure thereof may ensue as a result of a wide range of reasons. If this is suspected, seek veterinary advice and notify the registration holder.

Composition

Calcium chloride	579 g/ kg
Calcium sulphate	232 g/ kg
Water	145 g/ kg

Each 2.0 ml contains:

Mono- and diglycerides of fatty acids esterified with acetic acid, xanthan gum.

Packaging

Store in original packaging at or below 25 °C. The Bovikalc® boluses are sensitive to humidity and should be stored in the plastic tubes until immediately before use. Keep the container tightly closed. 4 x 192 g boluses

Item Code

Bovikalc® 4 x 192 g

100390



Diakur® Plus

Reg. No. : V22615 Act 36/1947



Treatment

Nutritional supplement for calves and other species. Source of energy and electrolytes. Diakur® Plus contains a patented hydrophobic citrus fibre and may assist in decreasing colonization of coliform bacteria (*E.coli* and *Salmonella* species) via lecithin-coated fibres and mannanoligosaccharides (MOS).

Dosage

For oral use only. Discard any unconsumed mixture each day. It is recommended that a veterinarian's opinion is sought before use and if diarrhoea persists for more than 2 days.

Calves: Mix 1 sachet in 2 Liters of warm water, milk or milk replace. Feed immediately. For larger calves or those requiring more energy, mix 1.5 sachets in 3 Liters of warm water, milk or milk replacer. Feed every 8 to 10 hours for 24 to 48 hours.

Pigs: Mix 1 sachet in 2 Liters of warm water for a litter of 8 pigs. Feed in 4 feedings per day from a pan. Normal feeding is for 2 days.

Foals: Mix 1 sachet in 2 Liters of warm water. Feed this amount to foal twice daily. The mixture may be fed by bucket or bottle. Amount recommended is for a 50 kg foal. Adjust for larger or smaller animals. Normal feedings are for 2 days.

Keep out of reach of children, uninformed persons and animals. Although this remedy has been extensively tested under a large variety of conditions, failure thereof may ensue as a result of a wide range of reasons. If this is suspected, seek veterinary advice and notify the registration holder.

Composition

Patented hydrophobic citrus fibre	21.0 %
Yeast inactivated	2.0 %
Chloride	3.6 %
Sodium	4.5 %
Potassium	1.5 %

Additives:

Glucose, lecithin, dried citrus pulp, sodium bicarbonate, sodium chloride, yeast inactivated, potassium chloride, silicon dioxide, sodium acetate, sodium citrate, glycine, xanthan gum, natural and nature identical flavours, Antioxidant: Mixed natural tocopherols

Packaging

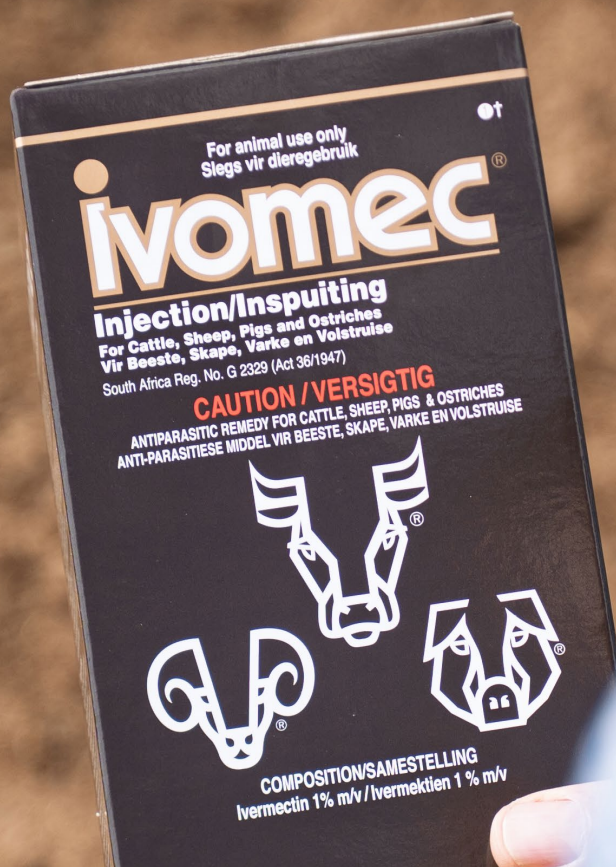
Store in dry place, below 30 °C.
24 x 100 g

Item Code

Diakur® Plus 24 x 100 g

100412





Endectoparasitides

Targeting internal and external parasites

Combining the power of endoparasitides and ectoparasitides, these solutions target internal worms as well as external pests such as ticks and lice.

By eliminating harmful invaders that impact animal health and performance, they help maintain strong, productive herds and support optimal growth, wellbeing, and profitability.

Ivomec® 1%

Reg. No. : G2329 Act 36/1947 | Namibia Reg. No. : V00/18.1.2/571
Zambia: Reg. No. : 330/709V



Treatment

For the treatment and control of internal and external parasites, which can suppress appetite, reduce feed intake, and impact animal health. Ivomec® 1% is used where effective deworming is essential for animal health and productivity.

Cattle: For the control of gastrointestinal roundworms, lungworms, grubs, lice, blue ticks, and mange mites.

Sheep: For the treatment of nasal worms, roundworms, lungworms, and scab mites.

Pigs: Effective for the control of gastrointestinal roundworms, lungworms, and mange.

Ostriches: For the control of parasites affecting health and productivity.

Dosage

Use only as directed. Administer subcutaneously. Do not inject intravenously or intramuscularly. Ensure aseptic techniques are used.

Cattle: 1 ml per 50 kg body mass.

Sheep: 0.5 ml per 25 kg body mass.

Pigs: 1 ml per 33 kg body mass.

Ostriches: 1 ml per 50 kg body mass.

Keep out of reach of children, uninformed persons and animals. Although this remedy has been extensively tested under a large variety of conditions, failure thereof may ensue as a result of a wide range of reasons. If this is suspected, seek veterinary advice and notify the registration holder. Cattle and sheep may not be slaughtered for human consumption within 21 days of the last treatment. Pigs and ostriches may not be slaughtered for human consumption within 28 days of the last treatment. Do not use in lactating dairy animals.

Composition

Ivermectin 1% m/v

Packaging

Store in a cool and dark place, below 25 °C. Protect from light by keeping the bottle in its carton. Follow proper disposal practices, as free ivermectin can harm aquatic organisms. 50 ml, 200 ml, 500 ml, 1 L

Item Codes

Ivomec 1% 50 ml	100359
Ivomec 1% 200 ml	100360
Ivomec 1% 500 ml	100361
Ivomec 1% 1 L	100363



Ivomec® Super

Reg. No. : G2629 Act 36/1947 | Namibia Reg. No. : V00/18.1.2/571
Zimbabwe Reg. No. : 91/80.12.13/9311 (VMGD) |
Zambia Reg. No. : 330/710V | Nigeria Reg. No. : 04-1778



Treatment

Used for the control and treatment of internal and external parasites to promote animal health and productivity.

Cattle: Effective for treating roundworms, parafilaria, adult liver flukes, lice, mange mites, sand tamps, blue-ticks, screwworms, eyeworms, and provides residual activity against the reinfestation of roundworms.

Sheep: Used to treat roundworms, nasal worms, adult liver flukes, Australian itch mites, and scab mites.

Dosage

Use only as directed. Administer subcutaneously. Do not inject intravenously or intramuscularly.

Cattle: 1 ml per 50 kg body mass

Sheep: 0.5 ml per 25 kg body mass

Keep out of reach of children, uninformed persons and animals. Although this remedy has been extensively tested under a large variety of conditions, failure thereof may ensue as a result of a wide range of reasons. If this is suspected, seek veterinary advice and notify the registration holder.

Cattle and sheep may not be slaughtered for human consumption within 28 days of the last treatment. Avoid use in dairy cattle within 28 days prior to calving if milk is intended for human consumption. Do not use in lactating cattle or sheep if milk or milk products are intended for human consumption.

Composition

Ivermectin	1% m/v
Clorsulon	10% m/v

Packaging

Store in a cool, dark place to maintain potency. 50 ml, 200 ml, 500 ml, 1 L

Item Codes

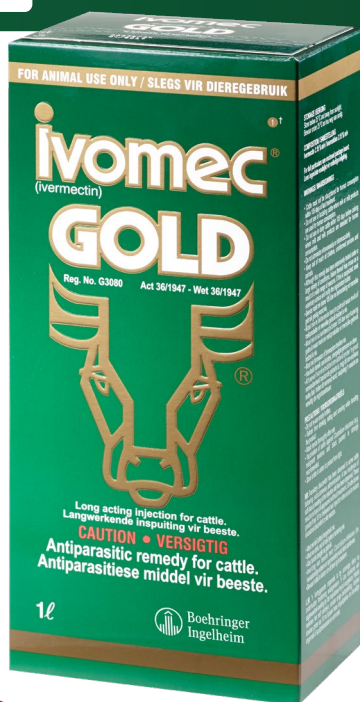
Ivomec Super 50 ml	100358
Ivomec Super 200 ml	100362
Ivomec Super 500 ml	100364
Ivomec Super 1 L	100365





Ivomec® Gold

Reg. No.: G3080 Act 36/1947 | Namibia Reg. No. V03/18.12/559



75 Days



Boehringer
Ingelheim

Treatment

For the long-acting control of parasites affecting cattle, including gastrointestinal and pulmonary nematodes. Ivomec® Gold is formulated to improve cattle health and productivity, addressing the impact of nematode infections on weight gain and production efficiency.

For the control of sucking lice, biting lice, mange mites, and sand tamps (up to 3 days post-treatment). Effective against screw-worms present at the time of injection and provides 2-week protection against screw-worm strike. Controls blue ticks for up to 75 days.

Dosage

Use only as directed. Do not administer intravenously or intramuscularly. Subcutaneous injection only. 1 ml per 50 kg body mass. Suitable for use in breeding animals.

Keep out of reach of children, uninformed persons and animals. Although this remedy has been extensively tested under a large variety of conditions, failure thereof may ensue as a result of a wide range of reasons. If this is suspected, seek veterinary advice and notify the registration holder.

Cattle may not be slaughtered for human consumption within 105 days of the last treatment. Do not use in lactating cattle if milk or milk products are for human consumption. Avoid use within 105 days before calving if milk is intended for human use.

Some cattle may experience temporary discomfort or soft-tissue swelling at the injection site, which resolves without intervention. Vaccination against Clostridium infections is recommended. Avoid smoking or eating while handling the product, and wash hands after use.

Composition

Ivermectin

3.15 % m/v

Packaging

Store below 25 °C, protected from sunlight.
50 ml, 500 ml, 1 L

Item Codes

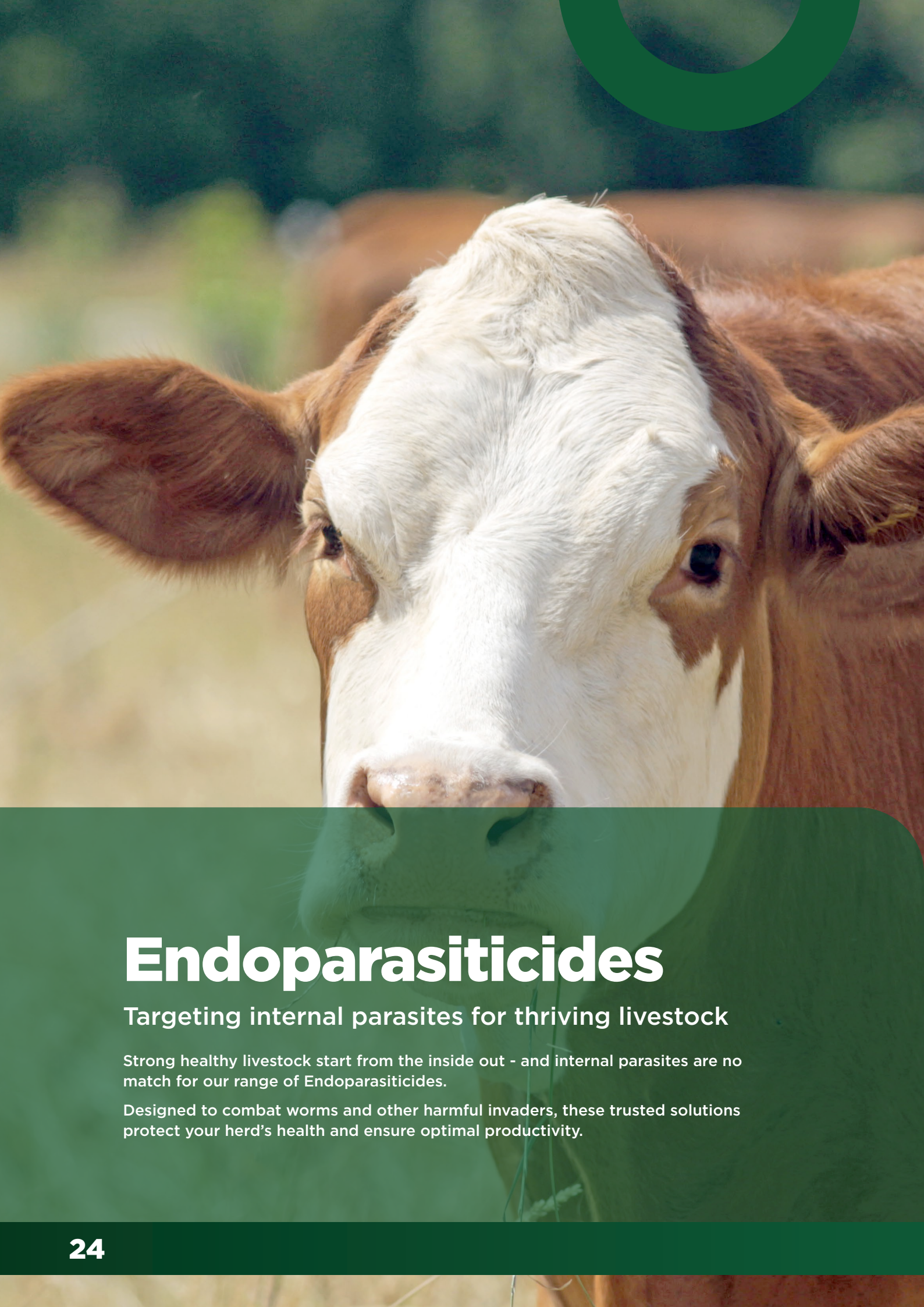
Ivomec Gold 50 ml
Ivomec Gold 500 ml
Ivomec Gold 1 L

100367
100375
100376



“I do not believe there was ever a life more attractive than life on a cattle farm”

- Theodore Roosevelt



Endoparasiticides

Targeting internal parasites for thriving livestock

Strong healthy livestock start from the inside out - and internal parasites are no match for our range of Endoparasiticides.

Designed to combat worms and other harmful invaders, these trusted solutions protect your herd's health and ensure optimal productivity.

SWAVET Tape-Gard

Reg. No.: G2995 Act 36/1947 | Nam Reg. No.: V08/18.1.3/229



Anthelmintic Code ⑧ - Isoquinolines

Treatment

A liquid tapeworm remedy against intestinal and hepatic tapeworms in sheep, and tapeworms in cattle and ostriches.

Dosage

Use only as directed. *Shake well before use.*

Cattle: 2 ml per 10 kg

Sheep: 2 ml per 10 kg

Ostriches: 3 ml per 10 kg

It is recommended that sheep be vaccinated against pulpy kidney disease before any worm remedy is administered. No withdrawal period.

Keep out of reach of children, uninformed persons and animals. Although this remedy has been extensively tested under a large variety of conditions, failure thereof may ensue as a result of a wide range of reasons. If this is suspected, seek veterinary advice and notify the registration holder.

Composition

Praziquantel 2.5 ml m/v

Packaging

Store in a cool and dark place, below 25 °C.
200 ml, 1 L, 5 L

Item Codes

SWAVET Tape-Gard 200 ml	100805
SWAVET Tape-Gard 1 L	100812
SWAVET Tape-Gard 5 L	100813



SWAVET Rox-Trami-Cide

Reg. No.: G3526 Act 36/1947 | Nam Reg. No.: V08/18.3.9/228



Anthelmintic Code ③ & ④
Imidazoles & Halogenated Salicylanilides

Treatment

A remedy against roundworms and liver fluke in sheep, goats and cattle, and nasal bot in sheep and goats.

Dosage

Use only as directed. Use as an oral drench. *Shake well before use.*

Sheep and goats: 3.0 ml/10 kg body mass

Cattle: 15.0 ml/50 kg body mass

It is recommended that sheep be vaccinated against pulpy kidney disease before any worm remedy is administered. Do not treat animals more frequently than every 3 weeks. Do not treat lambs under the age of 6 weeks.

Do not slaughter animals for human consumption within 28 days of treatment. Milk of treated animals must not be used for human consumption. Do not mix or dilute with any other substance. Do not exceed the recommended dose as overdoses may lead to toxicity.

Keep out of reach of children, uninformed persons and animals. Although this remedy has been extensively tested under a large variety of conditions, failure thereof may ensue as a result of a wide range of reasons. If this is suspected, seek veterinary advice and notify the registration holder.

Composition

Levamisole	2.5% m/v
Refoxanide	2.5% m/v

Packaging

Store in a cool and dark place, below 25 °C.
500 ml, 1 L, 5 L, 10 L, 20 L

Item Codes

Rox-Trami-Cide 500 ml	100819
Rox-Trami-Cide 1 L	100820
Rox-Trami-Cide 5 L	100821
Rox-Trami-Cide 10 L	100822
Rox-Trami-Cide 20 L	100823





Eqvalan® Gold

Reg. No.: G3453 Act 36/1947

Treatment

Eqvalan® Gold is an equine dewormer, used for the treatment and control of tapeworms, roundworms (large and small strongyles, hairworms, pinworms, ascarids, neck threadworms, threadworms, large-mouth stomachworms, lungworms, summer sores - cutaneous habronematidosis, cutaneous onchocercosis) and bots.

Dosage

Use only as directed. Eqvalan® Gold paste is administered orally by means of a disposable syringe. Each mass marking on the syringe plunger delivers enough paste to treat 100 kg body mass. One syringe contains sufficient paste to treat ONE 600 kg horse.

Before administering, make sure the horse's mouth contains no feed. The entire dose should be deposited on the back of the tongue or deep into the cheek pouch. Immediately raise the horse's head for a few seconds after dosing and ensure that the complete dose is consumed.

Mares: Regular dosing at 6-8 week intervals on pastures during summer and autumn is recommended.

Stallions: Treat at least twice a year.

Foals: Regular strategic treatment at 6-8 week intervals. Not recommended for foals younger than 6 months.

Keep out of reach of children, uninformed persons and animals. Although this remedy has been extensively tested under a large variety of conditions, failure thereof may ensue as a result of a wide range of reasons. If this is suspected, seek veterinary advice and notify the registration holder.

Composition

Ivermectin	1.55 % m/m
Praziquantel	7.75 % m/m

Packaging

Store in a cool, dry place.
1 X 7.74 g syringe.

Item Code

Eqvalan Gold Horse Paste 7.74 g

100656



Ectoparasiticides

Stop ticks, flies, and lice in their tracks.

In Africa's farming conditions, where pests like ticks, flies, and lice can thrive, safeguarding your livestock is non-negotiable.

Our range of Ectoparasiticides is specially formulated to deliver reliable protection by stopping infestations in their tracks – not only protecting your animals' health but also ensuring peak productivity for your farm.





SWAVET Ami-Tik 12,5

Reg. No.: G3014 Act 36/1947

Treatment

Controls ticks, kills lice and mange mites on cattle.

Dosage

Only for spraying of cattle (hand spraying/ spray races). Should not be mixed with any other dip. This dip wash must be freshly prepared for each spraying. Do not use on horses.

Keep out of reach of children, uninformed persons and animals. Although this remedy has been extensively tested under a large variety of conditions, failure thereof may ensue as a result of a wide range of reasons. If this is suspected, seek veterinary advice and notify the registration holder.

Composition

Amitraz 125.0 g/ L

Packaging

Store in a cool and dark place, below 25 °C.
200 ml, 500 ml, 1 L, 5 L, 20 L

Item Codes

SWAVET Ami-Tik 12,5 200 ml	100604
SWAVET Ami-Tik 12,5 500 ml	100605
SWAVET Ami-Tik 12,5 1 L	100606
SWAVET Ami-Tik 12,5 5 L	100607
SWAVET Ami-Tik 12,5 20 L	100609



SWAVET Ami-Tik 25

Reg. No.: G2528 Act 36/1947 | Nam Reg. No.: V08/18.3.4/224

Treatment

Controls ticks, kills lice and mange mites on cattle.

Dosage

Only for spraying of cattle (hand spraying/spray races). Should not be mixed with any other dip. This dip wash must be freshly prepared for each spraying. Do not slaughter animals for human consumption within 7 days of last dipping. Milk from treated cows can be used for human consumption immediately after application. Do not use on horses.

Keep out of reach of children, uninformed persons and animals. Although this remedy has been extensively tested under a large variety of conditions, failure thereof may ensue as a result of a wide range of reasons. If this is suspected, seek veterinary advice and notify the registration holder.

Composition

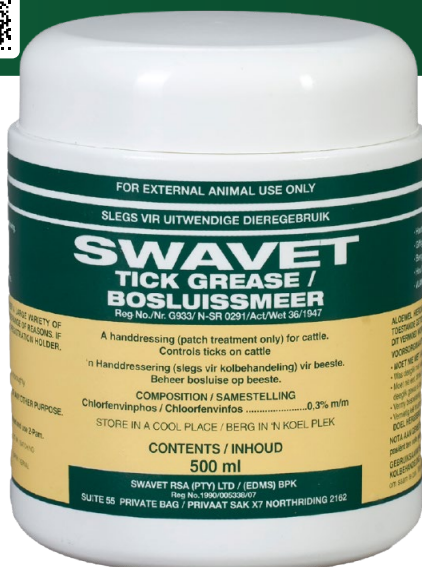
Amitraz 250.0 g/ L

Packaging

Store in a cool and dark place, below 25 °C.
1 L, 5 L, 10 L

Item Codes

SWAVET Ami-Tik 25 1 L	100612
SWAVET Ami-Tik 25 5 L	100613
SWAVET Ami-Tik 25 10 L	100614



SWAVET Tick Grease

Reg. No.: G0933 Act 36/1947 | Nam Reg. No.: V86/18.3.2/1151

Treatment

Controls ticks, kills lice and mange mites on cattle.

Dosage

It is a good sanitary practice to wear rubber gloves during application. This remedy is FOR PATCH TREATMENT ONLY. Apply thinly and evenly by means of a brush or gloved hand, into ears and onto bare patches where ticks tend to cluster when necessary.

Keep out of reach of children, uninformed persons and animals. Although this remedy has been extensively tested under a large variety of conditions, failure thereof may ensue as a result of a wide range of reasons. If this is suspected, seek veterinary advice and notify the registration holder.

Composition

Chlorfenvinphos 0.3% m/m

Packaging

Store in a cool and dark place, below 25 °C.
500 ml, 2 L, 5 L, 10 L

Item Codes

SWAVET Tick Grease 500 ml	100057
SWAVET Tick Grease 2 L	100058
SWAVET Tick Grease 5 L	100059
SWAVET Tick Grease 10 L	100060

SWAVET Cyper-Dip 20

Reg. No.: G2527 Act 36/1947 | Nam Reg. No.: VO8/18.3.3/225



Treatment

Controls ticks, kills lice and aids in the control of nuisance flies and biting flies on cattle. Also controls ticks on horses.

Dosage

Premixing: Add a measured volume of concentrate to double that volume of water (while stirring) to produce a creamy emulsion. Then add this premix to the bulk of the water in the drum or spray race sump. Agitate to achieve thorough mixing of the dip wash.

Dipping of cattle: It is good management to dip calves under 3 months separately from larger animals and preferably after the main herd.

Spray Race: Fresh fill 1 Litre to 1000 L water. It is not advisable to carry dip wash over from one spraying to the next. Preferably only make up sufficient wash for each spraying (+3 liters per head plus an amount for the pump system).

Hand Spraying: Prepare about 5 Litre dip wash per head at 10 ml to 10 L. Thoroughly wet the animal by spraying from below upwards so that the hair is lifted by the spray. Concentrate on the ears, under the tail and the brush of the tail.

Dipping of horses: It is recommended that horses be treated by hand spraying following the same procedures and dilutions as used for cattle. Concentrate the spraying on the ears, under the tail, the legs and on the tail. If ticks are visible on the body- treat accordingly. The same dipping intervals will apply to horses as for cattle.

Use only as directed. Shake well before use. Handle with care. Protect from extremes of heat and cold. Do not slaughter animals for human consumption within 7 days of last dipping. Milk from treated cows can be used for human consumption immediately after application. Toxic to fish, bees and reptiles. In case of poisoning, call a doctor and make the label available to him. Keep out of reach of children, uninformed persons and animals. Although this remedy has been extensively tested under a large variety of conditions, failure thereof may ensue as a result of a wide range of reasons. If this is suspected, seek veterinary advice and notify the registration holder.

Composition

Cypermethrin 200.0 g/L

Packaging

Store in a cool and dark place, below 25 °C.
200 ml, 1 L, 5 L

Item Codes

SWAVET Cyper-Dip 20 200 ml	100834
SWAVET Cyper-Dip 20 1 L	100829
SWAVET Cyper-Dip 20 5 L	100830



SWAVET Tracypor

Reg. No.: G2668 Act 36/1947 | Nam Reg. No.: VO8/18.3.4/227



Treatment

For the control of ticks, house-, stable- and face flies, also kills lice on cattle.

Dosage

Use only as directed. For external use only. Shake well before use. Protect from extremes of heat and cold.

Cattle: Use 10 ml/100 kg live mass. Apply the dosage to the back mid-line of the cattle being treated.

Application should be done by means of a suitable applicator from the head to the tail. Treat weekly for 3 weeks. Thereafter treat according to challenge.

Keep out of reach of children, uninformed persons and animals. Although this remedy has been extensively tested under a large variety of conditions, failure thereof may ensue as a result of a wide range of reasons. If this is suspected, seek veterinary advice and notify the registration holder.

Composition

Cypermethrin	15.0 g/l
Amitraz	17.5 g/l

Packaging

Store in a cool and dark place, below 25 °C.
1 L, 5 L, 20 L

Item Codes

SWAVET Tracypor 1 L	100835
SWAVET Tracypor 5 L	100836
SWAVET Tracypor 20 L	100837
SWAVET Tracypor 20 L & Applicator	100838





SWAVET Fly Repellent

Reg. No.: G2171 Act 36/1947 | Nam Reg. No.: V97/18.3.3/366

Treatment

A wipe and spray-on fly repellent for protection against house and stable flies.

Dosage

Use only as directed. Handle with care. It is a good sanitary practice to wear rubber gloves during application. Shake before application.

This product may be applied with a trigger spray or as a wipe-on with a sponge or a soft cloth. Before application, remove excess dirt off horse's coat, special attention should be given to legs, shoulders, shanks, neck and facial areas, avoiding the eyes. Repeat as necessary.

When used as a spray, this can cause a sneezing reaction in people applying this product. Horses can be ridden or worked immediately after application. Wash hands immediately after application.

Keep out of reach of children, uninformed persons and animals. Although this remedy has been extensively tested under a large variety of conditions, failure thereof may ensue as a result of a wide range of reasons. If this is suspected, seek veterinary advice and notify the registration holder.

Composition

Cypermethrin	0.25% m/v
Piperonyl Butoxide	1.25% m/v
Natural Plant Oils	0.025% m/v
Lanolin	1% m/v

Packaging

Store in a cool and dark place, below 25 °C.
1 L, 5 L

Item Codes

SWAVET Fly Repellent 1 L	100220
SWAVET Fly Repellent 5 L	100222



Topline® Pour-On Cattle

Reg. No.: G4220 Act 36/1947

Treatment

A broad spectrum ecto-parasiticide with long lasting efficacy against ticks, lice, hornflies, biting lice and sucking lice.

Dosage

Topical application only. Do not administer by oral or injectable route. Administer only by topical application at the dose rate of 1 ml per 10 kg of bodyweight (providing 1 mg fipronil/ kg of bodyweight).

The product should be applied by pouring along the backline in a narrow strip extending from the withers to the tail head. The interval between treatments must be at least two months.

Cattle intended for human consumption must not be slaughtered within 100 days following the last treatment. Do not use in animals producing milk for human consumption. Keep out of reach of children, uninformed persons and animals. Although this remedy has been extensively tested under a large variety of conditions, failure thereof may ensue as a result of a wide range of reasons. If this is suspected, seek veterinary advice and notify the registration holder.

Composition

Fipronil	10 mg/ ml
Red diazoic dye	0.4 mg/ ml
Excipients qs	100 ml

Packaging

Store at or below 30 °C in a cool, dry place, protected from light.
5 L

Item Code

Topline 1 L	100410
Topline 5 L	100399



Cattle and Sheep Vaccines

For the immunisation of healthy cattle and sheep.



Bar-Vac® 10

Reg. No.: G4282 Act 36/1947 | Namibia Reg. No.: V16/24.4.2/1373



Treatment

Bar-Vac[®]10 is recommended for the immunisation of healthy cattle and sheep against *Cl. perfringens* Types C and D give protection against Type B, *Cl. sordellii*, *Cl. septicum*, *Cl. novyi*, and *Cl. chauvoei* and Pneumonic Pasteurellosis caused by *Mannheimia haemolytica* and *Pasteurella multocida*.

Dosage

Suspension for injection. Shake the bottle well before and during use. The vaccine should be administered subcutaneously in the neck.

Cattle: 2 ml, repeat in 21 days and once annually. Cattle may be vaccinated from 6 months of age and older. For feedlot calves, weaned calves vaccinated under 6 months of age should be revaccinated at 6 months of age. Calves still with dams vaccinated under 6 months of age should be revaccinated at 6 months of age or at weaning.

Sheep: 1 ml, repeat in 21 days and once annually. Pregnant ewes may be vaccinated 4 to 6 weeks before the lambing season. Lambs born to vaccinated ewes can be expected to have colostral protection for 4 to 6 weeks. Lambs that are being farmed further may require a full vaccination. Lambs that are vaccinated before 3 months of age should be revaccinated at 4 to 6 months or at weaning.

Do not vaccinate within 21 days before slaughter. Vaccinate only healthy animals around 4 to 6 months of age onwards. Localised swelling at the injection site may occur.

Keep out of reach of children, uninformed persons and animals. Although this remedy has been extensively tested under a large variety of conditions, failure thereof may ensue as a result of a wide range of reasons. If this is suspected, seek veterinary advice and notify the registration holder.

Composition

Each 2.0 ml dose contains:

Clostridium chauvoei
Clostridium septicum
Clostridium novyi
Clostridium sordellii
Clostridium perfringens Type C
Clostridium perfringens Type D
Mannheimia haemolytica Type 1
Pasteurella multocida Type A + Type D

At least 80 % protection
At least 1,5 IU of antitoxin/ ml
At least 0,5 IU of alpha antitoxin/ ml
At least 1,0 IU of antitoxin/ ml
At least 10,0 IU of beta antitoxin/ ml
At least 2,0 IU of epsilon antitoxin/ ml
At least 1,0 log₁₀ protection
At least 2,0 log₁₀ protection

Packaging

Store between 2 °C and 8 °C. Do not freeze. Protect from light. Improper storage may cause potency losses.

50 ml and 100 ml packed into a white HDPE bottle with a rubber closure and aluminium seal. 25 doses/50 ml and 50 doses/100 ml.

Item Codes

Bar-Vac[®]10 50 ml
Bar-Vac[®]10 100 ml

500077
500078



Discover the SWAVET difference

Founded in 1971 in Namibia by Fritz Rexrodt Senior, SWAVET began as a family-run business dedicated to sourcing and delivering quality veterinary and agricultural products to farmers at affordable prices. Over the decades, our commitment to animal health and farmer support has remained steadfast, even as we've grown and evolved.

Wound Treatment

Our Wound Treatment range offers advanced solutions to treat and heal injuries efficiently, helping to prevent infections and support faster recovery.

Designed to withstand the demands of African farming, these trusted treatments safeguard your animals' health while keeping your operations productive and thriving.





SWAVET Gentian Wound Oil Aerosol

Reg. No.: G1503 Act 36/1947 | Nam Reg. No.: V07/18.3.9/359



Treatment

A wound treatment (patch treatment only) for livestock.

Dosage

Use only as directed. Handle with care. This remedy is for WOUND TREATMENT ONLY. After thoroughly cleansing, spray thinly and evenly onto wounds from a distance of approximately 20cm, holding the can upright. Repeat every 2-3 days or more frequently if necessary, until the wound has healed.

Poisonous by contact and swallowing. Toxic to fish, bees and wildlife. FLAMMABLE- do not handle or store near open fire. Do not puncture or incinerate can. DO NOT APPLY WITH BARE HANDS. Wear rubber or plastic gloves while applying. Wash immediately and thoroughly with soap and hot water after accidental skin contamination. Do not eat, drink or smoke while or after applying, before washing hands and face thoroughly. Prevent contamination of food, food utensils, drinking water, grazing, rivers and dams etc. Store under lock and key away from food and feed.

Keep out of reach of children, uninformed persons and animals. Although this remedy has been extensively tested under a large variety of conditions, failure thereof may ensue as a result of a wide range of reasons. If this is suspected, seek veterinary advice and notify the registration holder.

Composition

Dichlorophen	0.01% m/v
Cypermethrin	0.01% m/v
Chlorocresol	0.50% m/v
Pine Oil	15.0% m/v
Gentian Violet	0.15% m/v

Packaging

Store in a cool and dark place, below 25 °C.
Net Mass 250 g

Item Code

SWAVET Gentian Wound Oil Aerosol 250 g

100282



SWAVET Povidone

Reg. No.: G0870 Act 36/1947 | Nam Reg. No.: V85/13.2/1206



Treatment

For treatment of wounds, cuts, sores, burns, abrasions and footrot in horses, cattle, sheep, goats and pigs; ringworms in cattle; infectious ophthalmia and bacterial eye infections in cattle, sheep, goats and horses.

Dosage

Use only as directed.

Wounds, cuts, sores and abrasions:

Spray: Wash affected area and spray entire area from a distance of 15-20 cm.

Dressing: Wash affected area - pour on or apply liberally with a brush or cotton wool.

Footrot in cattle, sheep goats and pigs: Wash affected area and pare of diseased tissue. Spray or pour on. Where possible, cover with a dressing. Treat once or twice daily.

Ringworm in cattle: Break or scrub off crusts. Apply twice daily for at least 14 days. Infectious ophthalmia (Rickettsia) and bacterial eye infections in cattle, sheep, goats and horses can be treated by holding the container 15-20 cm away and spraying directly into the eye. Repeat treatment twice daily until signs of acute inflammation are controlled, i.e. until lacrimation, redness and pain have abated. Possible white discoloration of cornea will gradually disappear by itself.

Keep out of reach of children, uninformed persons and animals. Although this remedy has been extensively tested under a large variety of conditions, failure thereof may ensue as a result of a wide range of reasons. If this is suspected, seek veterinary advice and notify the registration holder.

Composition

Povidone iodine	10% m/v
Allantoin	2% m/v
Glycerol	5% m/v

Packaging

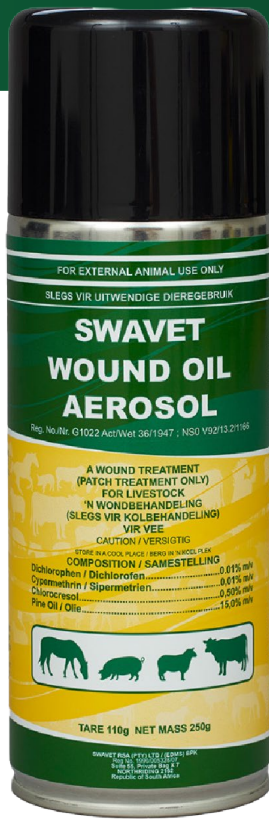
Store in a cool and dark place, below 25 °C.
500 ml

Item Code

SWAVET Povidone 500 ml

100677





SWAVET Wound Oil Aerosol

Reg. No.: G1022 Act 36/1947 | Nam Reg. No.: V92/13.2/116

Treatment

A wound treatment (patch treatment only) for livestock.

Dosage

Use only as directed. Handle with care. This remedy is for WOUND TREATMENT ONLY. After thoroughly cleansing, spray thinly and evenly onto wounds from a distance of approximately 20 cm, holding the can upright. Repeat every 2-3 days or more frequently if necessary, until the wound has healed.

Poisonous by contact and swallowing. Toxic to fish, bees and wildlife. FLAMMABLE- do not handle or store near open fire. Do not puncture or incinerate can. DO NOT APPLY WITH BARE HANDS. Wear rubber or plastic gloves while applying. Wash immediately and thoroughly with soap and hot water after accidental skin contamination. Do not eat, drink or smoke while or after applying, before washing hands and face thoroughly. Prevent contamination of food, food utensils, drinking water, grazing, rivers and dams etc. Store under lock and key away from food and feed.

Keep out of reach of children, uninformed persons and animals. Although this remedy has been extensively tested under a large variety of conditions, failure thereof may ensue as a result of a wide range of reasons. If this is suspected, seek veterinary advice and notify the registration holder.

Composition

Dichlorophen	0.01% m/v
Cypermethrin	0.01% m/v
Chlorocresol	0.50% m/v
Pine Oil	15.0% m/v

Packaging

Store in a cool and dark place, below 25 °C.
Net Mass 250 g

Item Code

SWAVET Wound Oil Aerosol 250 g

101050



SWAVET Wound Oil

Reg. No.: G1022 Act 36/1947 | Nam Reg. No.: V92/13.2/1166

Treatment

A wound treatment (patch treatment only) for livestock.

Dosage

Use only as directed. Handle with care. Wear rubber or plastic gloves while applying. This remedy is for WOUND TREATMENT ONLY. After thorough cleansing, apply thinly and evenly by means of a brush or gloved hand onto wounds as necessary. Repeat every 2-3 days or more frequently if necessary, until the wound has healed. DO NOT APPLY WITH BARE HANDS. Avoid contact with formulation.

After use, wash off skin contamination thoroughly with soap and hot water. Do not eat, drink or smoke while or after applying, before washing hands and face thoroughly. Prevent contamination of food, food utensils, drinking water, grazing, rivers and dams etc. Destroy empty containers (by perforation and flattening) and NEVER RE-USE FOR ANY OTHER PURPOSE.

Poisonous by contact and swallowing. Toxic to fish, bees and wildlife. FLAMMABLE - do not handle or store near open fire. Store under lock and key away from food and feed.

Keep out of reach of children, uninformed persons and animals. Although this remedy has been extensively tested under a large variety of conditions, failure thereof may ensue as a result of a wide range of reasons. If this is suspected, seek veterinary advice and notify the registration holder.

Composition

Dichlorophen	0.01% m/v
Cypermethrin	0.01% m/v
Chlorocresol	0.5% m/v

Packaging

Store in a cool and dark place, below 25 °C.
500 ml, 1 L, 5 L

Item Codes

SWAVET Wound Oil 500 ml
SWAVET Wound Oil 1 L
SWAVET Wound Oil 5 L

100284
100286
100287

Chemical Roughs

A group of goats, including white and brown ones, are gathered in a dirt area. In the background, there is a metal fence and some trees. The bottom of the image features a green overlay with white text.

Raw, Refined & Reliable

Trusted by farmers across Southern Africa, these raw, refined, and reliable Chemical Roughs bring versatility and proven results to your daily operations.

Whether you need SWAVET Copper Sulphate for hoof health, SWAVET Epsom salts for digestion, or SWAVET Stockholm Tar for wound protection, our selection ensures your livestock stays in peak condition.



SWAVET Hypo

Reg. No.: G2584 Act 36/1947 | Nam Reg. No.: V86/19.3/1205



Treatment

Additive to drinking water for ruminants. Aids in treatment of prussic acid poisoning in ruminants.

Dosage

Use only as directed. Treat once only. Administer a 25% solution orally (250 g/liter water).

Cattle: 250 ml - 1 Liter

Sheep & Goat: 100 ml - 200 ml.

Prevention: 2 kg in 1000 Liters water. Replenish every 3 to 4 days.

Keep out of reach of children, uninformed persons and animals. Although this remedy has been extensively tested under a large variety of conditions, failure thereof may ensue as a result of a wide range of reasons. If this is suspected, seek veterinary advice and notify the registration holder.

Composition

Sodium Thiosulphate

995 g/kg

Packaging

Store in a cool and dark place, below 25 °C.

1 kg, 5 kg, 25 kg

Item Codes

SWAVET Hypo 1 kg

100330

SWAVET Hypo 5 kg

100331

SWAVET Hypo 25 kg

100333



SWAVET Copper Sulphate

Reg. No.: G2581 Act 36/1947 | Nam Reg. No.: V84/19.3/1152



Treatment

Controls bacterial build-up in dip tanks. For prevention of post-dipping lameness in sheep.

Dosage

Use only as directed. Handle with care. Mix into dip tank at a rate of 500 g to 1 000 Liters of water. Poisonous by contact and swallowing. Store away from food and feed. Toxic to fish, bees and wildlife. Use only in dips where recommended by manufacturers. Do not use in dips containing diazinon.

Keep out of reach of children, uninformed persons and animals. Although this remedy has been extensively tested under a large variety of conditions, failure thereof may ensue as a result of a wide range of reasons. If this is suspected, seek veterinary advice and notify the registration holder.

Composition

Copper Sulphate

95% m/m

Packaging

Store in a cool and dark place, below 25 °C.

1 kg, 5 kg, 25 kg

Item Codes

SWAVET Copper Sulphate 1 kg

100404

SWAVET Copper Sulphate 5 kg

100405

SWAVET Copper Sulphate 25 kg

100407



SWAVET Zinc Sulphate

Reg. No.: G2583 Act 36/1947



Treatment

An additive to dip tanks to control bacterial build up. An aid in the prevention of post-dipping lameness in sheep and goats and the control of lumpy wool.

Dosage

Lumpy Wool: Mix 1 kg SWAVET Zinc Sulphate per 400 liters dip wash.

Post-dipping lameness and bacterial build up: Mix 1 kg SWAVET Zinc Sulphate per 1000 liter dip wash. Replenish when 1/3 of the dip wash has been used.

Keep out of reach of children, uninformed persons and animals. Although this remedy has been extensively tested under a large variety of conditions, failure thereof may ensue as a result of a wide range of reasons. If this is suspected, seek veterinary advice and notify the registration holder.

Composition

Zinc Sulphate

95% m/m

Packaging

Store in a cool and dark place, below 25 °C.

1 kg, 5 kg, 25 kg

Item Codes

SWAVET Zinc Sulphate 1 kg

100809

SWAVET Zinc Sulphate 5 kg

100810

SWAVET Zinc Sulphate 25 kg

100811

SWAVET Sulphur

Reg. No.: G2582 Act 36/1947 | Nam Reg. No.: V84/19.3/1204



Treatment

An additive to licks. An aid in decreasing the incidents of prussic acid poisoning in ruminants.

Dosage

Use only as directed. Add 2 kg of SWAVET Sulphur to 45 kg mixture of salt and bone meal and make freely available to grazing stock. Vaccination against botulism is recommended in cases where unsterilized bone meal is used.

Keep out of reach of children, uninformed persons and animals. Although this remedy has been extensively tested under a large variety of conditions, failure thereof may ensue as a result of a wide range of reasons. If this is suspected, seek veterinary advice and notify the registration holder.

Composition

Sulphur 99% m/m

Packaging

Store in a cool and dark place, below 25 °C.

1 kg, 5 kg, 25 kg

Item Codes

SWAVET Sulphur 1 kg	100873
SWAVET Sulphur 5 kg	100872
SWAVET Sulphur 25 kg	100871



SWAVET Castor Oil



Item Codes

SWAVET Castor Oil 500 ml	100107
SWAVET Castor Oil 5 L	100108

SWAVET Caustic Soda



Item Codes

SWAVET Caustic Soda 1 kg	100860
SWAVET Caustic Soda 5 kg	100861
SWAVET Caustic Soda 25 kg	100863

SWAVET Epsom Salts



Item Codes

SWAVET Epsom Salts 1 kg	100209
SWAVET Epsom Salts 5 kg	100195
SWAVET Epsom Salts 25 kg	100197

SWAVET Liquid Paraffin



Item Codes

SWAVET Liquid Paraffin 500 ml	100447
SWAVET Liquid Paraffin 5 L	100445

SWAVET Raw Linseed Oil



Item Codes

SWAVET Raw Linseed Oil 500 ml
SWAVET Raw Linseed Oil 5 L

100450
100452

SWAVET Stockholm Tar



Item Codes

SWAVET Stockholm Tar 500 ml
SWAVET Stockholm Tar 1 L
SWAVET Stockholm Tar 5 L

100856
100857
100858

**The farmer has to be an optimist or he
wouldn't still be a farmer**

-Will Rogers



Poultry



A healthy flock starts here.

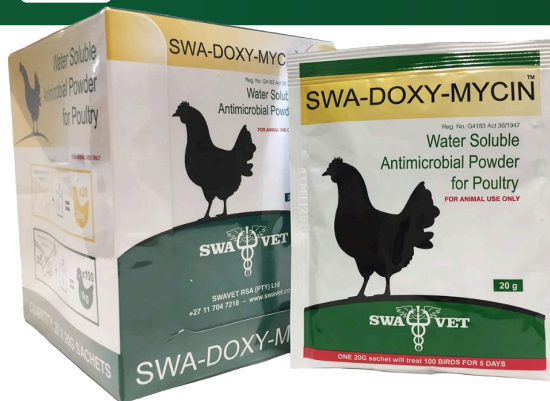
Poultry farming is not just about production, it's about passion, care and compassion.

Farming is a labour of love and the birds are the fruit of your labour.



Swa-Doxy-Mycin

Reg. No.: G4183 Act 36/1947 | Nam Reg. No.: V16/171.2/1365



Treatment

Water soluble antimicrobial powder for poultry.

Dosage

Use only as directed. One 20 g sachet will treat 500 birds. Dissolve one sachet into 100 L of drinking water for 5 consecutive days (one 20 g sachet will treat 100 birds for 5 days). Make a fresh solution daily. Withdrawal period of 5 days.

Keep out of reach of children, uninformed persons and animals. Although this remedy has been extensively tested under a large variety of conditions, failure thereof may ensue as a result of a wide range of reasons. If this is suspected, seek veterinary advice and notify the registration holder.

Composition

500 mg of Doxycycline as 541.02 mg Doxycycline Hydrochloride per gram

Packaging

Store in a cool and dark place, below 25 °C.
20 x 20 g sachets

Item Code

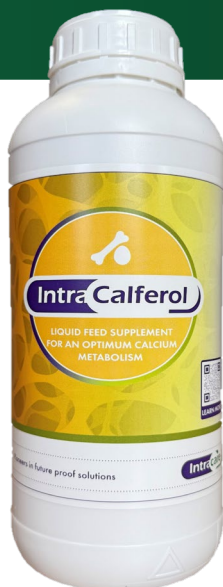
Swa-Doxy-Mycin

100256



Intra-Calferol

Reg. No.: V33975 Act 36/1947



Treatment

Intra Calferol is a water-based nutritional supplement for precise calcium homeostasis, stimulating absorption & uptake. Deficiencies of Vitamin D3, calcium, magnesium and phosphorous can result in sub-optimal skeleton strength and eggshell quality. Using Intra Calferol through water application is a direct, homogenous application for precise daily or specific application, ensuring strong bones and eggshells.

Dosage

Use only as directed.

For prevention, administer once a week. 1 L per 1000 L water. Administer for a consecutive 3 to 7 days in case of poor eggshell quality.

Composition

Calcium
Vitamin D3
Magnesium
Phosphorous releaser

Packaging

Store in a cool and dark place, below 25 °C.
400 ml, 1 L

Item Codes

Intra Calferol 400 ml
Intra Calferol 1 L

100474

100475



Intra-Mineral Se + Vit E

Reg. No.: V33976 Act 36/1947



Treatment

Support poultry under stressfull conditions. Oxidative stress, caused by the formation of free radicals, poses a significant challenge in poultry production. It often develops silently due to various environmental and physiological factors. This imbalance can jeopardise the flock's health and reduce overall farm performance. To combat this issue, supplement with high-quality, stable antioxidants. These antioxidants help neutralise excess free radicals and protect birds from oxidative damage. This treatment promotes greater resilience and sustained productivity.

Dosage

Use only as directed.

Composition

Vitamin E
Selenium

20%

Packaging

Store in a cool and dark place, below 25 °C.

Item Codes

Intra Mineral Se + Vit E 1 L

100470

Companion Animals

Keeping your pets happy & protected

Our trusted range of Companion Animal Health solutions ensures your furry friends stay protected against pesky parasites and harmful pests ranging from fleas and ticks to heartworm and intestinal worms.





NexGard®

Reg. No.: G4118 Act 36/1947

Treatment

For the treatment and prevention of flea, tick and mite infestations of dogs and puppies 8 weeks of age and older, for one month following a single administration. The ingredient afoxolaner targets and kills adult fleas before they can lay eggs. For optimal flea and tick control monthly administrations are recommended.

Dosage

Administer the chewable tablet appropriate for your dog's weight at monthly intervals. Because dogs find NexGard® palatable, the product can be offered to the dog by hand.

Alternatively, chewable tablets can be added to a small amount of dog food, or dosed manually.

Packaging

Store in a cool and dark place, below 25 °C.

Dogs 2 kg - 4 kg



Composition

Afoxolaner 11.3 mg/chew

Item Codes

NexGard 2-4 kg Single Chew	300004
NexGard 2-4 kg 3 Chews	300090

Dogs 4.1 kg - 10 kg



Composition

Afoxolaner 28.3 mg/chew

Item Codes

NexGard 4.1-10 kg Single Chew	300027
NexGard 4.1-10 kg 3 Chews	300132

Dogs 10.1 kg - 25 kg



Composition

Afoxolaner 68.0 mg/chew

Item Codes

NexGard 10.1-25 kg Single Chew	300067
NexGard 10.1-25 kg 3 Chews	300148

Dogs 25.1 kg - 50 kg



Composition

Afoxolaner 136 mg/chew

Item Codes

NexGard 25.1-50 kg Single Chew	300071
NexGard 25.1-50 kg 3 Chews	300149



NexGard SPECTRA®

Reg. No.: G4351 Act 36/1947

Treatment

NexGard SPECTRA® is a broad spectrum oral treatment for the prevention and control of flea, tick and mite infestations, prevention and control of adult roundworms, hookworms, whipworms and prevention of heartworm infestations. This all-in-one chew contains the active ingredients Afoxolaner and Milbemycin Oxime and is safe for use on puppies from 8 weeks of age, provided they have a minimum weight of 2 kg.

Dosage

Administer the chewable tablet appropriate for your dog's weight at monthly intervals. Because dogs find NexGard® palatable, the product can be offered to the dog by hand. Alternatively, chewable tablets can be added to a small amount of dog food, or dosed manually.

Packaging

Store in a cool and dark place, below 25 °C.

Extra Small Dogs 2 kg - 3.5 kg



Composition

Afoxolaner	9.38 mg/chew
Milbemycin Oxime	1.88 mg/chew

Item Codes

NexGard SPECTRA XS Dogs 2-3.5 kg Single Chew	300960
NexGard SPECTRA XS Dogs 2-3.5 kg 3 Chews	300965

Small Dogs 3.6 kg - 7.5 kg



Composition

Afoxolaner	18.75 mg/chew
Milbemycin Oxime	3.75 mg/chew

Item Codes

NexGard SPECTRA S Dogs 3.6-7.5 kg Single Chew	300961
NexGard SPECTRA S Dogs 3.6-7.5 kg 3 Chews	300966

Medium Dogs 7.6 kg - 15 kg



Composition

Afoxolaner	37.5 mg/chew
Milbemycin Oxime	7.5 mg/chew

Item Codes

NexGard SPECTRA M Dogs 7.6-15 kg Single Chew	300962
NexGard SPECTRA M Dogs 7.6-15 kg 3 Chews	300967

Large Dogs 15.1 kg - 30 kg



Composition

Afoxolaner	75.0 mg/chew
Milbemycin Oxime	15.0 mg/chew

Item Codes

NexGard SPECTRAL Dogs 15.1-30 kg Single Chew	300963
NexGard SPECTRAL Dogs 15.1-30 kg 3 Chews	300968

Extra Large Dogs 30.1 kg - 60 kg



Composition

Afoxolaner	150.0 mg/chew
Milbemycin Oxime	30.0 mg/chew

Item Codes

NexGard SPECTRA XL Dogs 30.1-60 kg Single Chew	300964
NexGard SPECTRA XL Dogs 30.1-60 kg 3 Chews	300969



Frontline® PLUS for Dogs

Reg. No.: G2999 Act 36/1947 | Nam Reg. No.: V07/18.3.6/527

Treatment

For the treatment and prevention of fleas and ticks on dogs. Frontline® PLUS for Dogs contains Fipronil, which kills adult fleas, ticks and sarcoptic mange, as well as an insect growth regulator called S-Methoprene, to control and reduce environmental flea population.

Dosage

Apply by parting the pet's hair between the shoulder blades and place the applicator tip against the skin. Squeeze applicator and empty contents on one or two spots directly onto the skin. In order to obtain the best results, it is recommended that the animal neither be bathed nor shampooed for 3 days before, or for 3 days after the application, as this will decrease the duration of activity. For optimal flea and tick control, monthly applications are recommended.

Composition

Fipronil
S-Methoprene

10g/100 ml
9g/100 ml

Small Dog 2 kg - 10 kg



Item Codes

Frontline® PLUS for S Dog 2-10 kg 3 Pips
Frontline® PLUS for S Dog 2-10 kg 10 Pips

300382
300393

Medium Dog 10 kg - 20 kg



Item Codes

Frontline® PLUS for M Dog 10-20 kg 3 Pips
Frontline® PLUS for M Dog 10-20 kg 10 Pips

300386
300394

Large Dog 20 kg - 40 kg



Item Codes

Frontline® PLUS for L Dog 20-40 kg 3 Pips
Frontline® PLUS for L Dog 20-40 kg 10 Pips

300397
300395

Extra Large Dog over 40 kg



Item Codes

Frontline® PLUS for XL Dog over 40 kg 3 Pips
Frontline® PLUS for XL Dog over 40 kg 10 Pips

300398
300396

Frontline® PLUS for Cats

Reg. No.: G3000 Act 36/1947 | Nam Reg. No.: V07/18.3.6/529



Treatment

For the treatment and prevention of fleas and ticks on cats. Frontline® PLUS for Cats contains Fipronil, which kills adult fleas, ticks and sarcoptic mange, as well as an insect growth regulator called S-Methoprene, to control and reduce environmental flea population.

Dosage

Apply by parting the pet's hair between the shoulder blades and place the applicator tip against the skin. Squeeze applicator and empty entire contents on one or two spots directly onto the skin.

In order to obtain the best results, it is recommended that the animal neither be bathed nor shampooed for 3 days before, or for 3 days after the application, as this will decrease the duration of activity. For optimal flea and tick control, monthly applications are recommended.

Keep out of reach of children, uninformed persons and animals. Although this remedy has been extensively tested under a large variety of conditions, failure thereof may ensue as a result of a wide range of reasons. If this is suspected, seek veterinary advice and notify the registration holder.

Composition

Fipronil	10 g/100 ml
S-Methoprene	12 g/100 ml
Butylhydroxyanisole	0.02 g/100 ml
Butylhydroxitoluene	0.01 g/100 ml

Packaging

Store in a cool place.
3 x 0.5 ml Pipettes, 10 x 0.5 ml Pipettes

Item Codes

Frontline® PLUS for Cats 3 Pips	300392
Frontline® PLUS for Cats 10 Pips	300399

Frontline® Spray

Reg. No.: G2017 Act 36/1947 | Nam Reg. No.: V07/18.3.6/530



Treatment

For the treatment and prevention of fleas and ticks. Frontline® Spray contains Fipronil, which kills adult fleas and ticks in cats and dogs, as well as sarcoptic mange in dogs. Also acts as an aid in the control of flea allergic dermatitis in dogs and cats.

Dosage

In order to wet the coat down to the skin, it is recommended that a minimum of 3 ml per kg body mass to short haired (< 3 cm) animals and 6 ml per kg body mass to long haired (> 3 cm) animals be applied.

Mechanical pump spray for external use - spray the entire body of the animal, and apply from a distance of approximately 10-20 cm. Each trigger application of the 100 ml bottle gives 0.5 ml and each trigger application of the 250 ml bottle gives 1.5 ml spray volume. Apply against the lay of the hair and make sure that the entire coat of the animal is wetted. Ruffle the coat, especially in long haired animals, so that the product penetrates down to the skin. Allow to dry naturally. Do not towel dry.

For optimal flea and tick control, monthly applications are recommended. Bathing or shampooing the animal 2 days before or 2 days after the application is not recommended as this will decrease the duration of activity. Frontline® Spray has a residual effect of 1 month (3 - 5 weeks) against ticks and 2 months (1 - 3 months) against fleas, depending on the parasite challenge in the animal's environment.

Frontline Spray may be used on pregnant and lactating females and on unweaned puppies/kittens.

Keep out of reach of children, uninformed persons and animals. Although this remedy has been extensively tested under a large variety of conditions, failure thereof may ensue as a result of a wide range of reasons. If this is suspected, seek veterinary advice and notify the registration holder.

Composition

Fipronil	0.25 g/100 ml
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Packaging

Store in a cool place away from heat.
100 ml, 250 ml

Item Codes

Frontline® Spray 100 ml	300384
Frontline® Spray 250 ml	300390



NexGard® COMBO

Reg. No.: G4557 Act 36/1947

Treatment

For the treatment of ticks, mites, intestinal worms, tapeworm, heartworm and lungworm in cats.

Dosage

NexGard® COMBO can be used in all cats from 8 weeks of age and weighing at least 0.8 kg, including breeding, pregnant and lactating queens.

Two applicator sizes are available:

0.8 kg - 2.4 kg: 0.3 ml applicator

2.5 kg - 7.5 kg: 0.9 ml applicator

Administer the entire contents of a NexGard® COMBO unit applicator topically once a month.

Keep out of reach of children, uninformed persons and animals. Although this remedy has been extensively tested under a large variety of conditions, failure thereof may ensue as a result of a wide range of reasons. If this is suspected, seek veterinary advice and notify the registration holder.

Composition

Esafloxolaner
Eprinomectin
Praziquantel

12 mg/ml
4 mg/ml
83 mg/ml

Packaging

Store at 15 °C - 30 °C. Protect from light.
0.3 ml applicator; 0.9 ml applicator

Small Cat <2.5 kg



Item Code

NexGard® COMBO Small Cat < 2.5 kg

301324

Large Cat 2.5 kg - 7.5 kg



Item Code

NexGard® COMBO Large Cat 2.5-7.5 kg

301325



Milking Cream, Instruments & Other



Built for the demands of Southern African farming, our trusted range of dairy health essentials and instruments is designed to help you work smarter, care for livestock confidently, and keep your animals healthy and productive. From nourishing milking creams to precision tools, we help ensure comfort, protection, and peak condition every day.



SWAVET Milking Cream

Item Codes

SWAVET Milking Cream 500 ml
 SWAVET Milking Cream 2 L
 SWAVET Milking Cream 5 L
 SWAVET Milking Cream 10 L
 SWAVET Milking Cream 20 L

100495
 100496
 100497
 100498
 100499



SWAVET Milking Cream Plus

Ingredients:

Vitamin E - 0.5%
 Lanolin - 1.0%
 Glycerine - 3.2%

Item Codes

SWAVET Milking Cream Plus 500 ml
 SWAVET Milking Cream Plus 2 L

100597
 100598



Deep Ice

Item Code

Deep Ice 500 ml

100340

Rumen Magnet



35 x 35 x 100 mm

For effective prophylaxis of diseases from foreign bodies.

The ruminal cage magnet in the plastic housing should be inserted in all healthy cattle at the correct time for prevention.

It's magnetism is sufficient to collect foreign bodies and retain it within the caged space.

Item Codes

Rumen Magnet
Rumen Magnet Applicator

200446
200438

Anti-Kickbar For Cattle



Robust galvanized steel.

For different animal sizes.

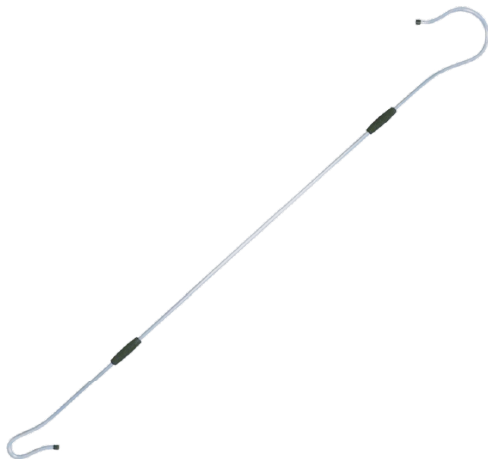
If adjusted the right way, it prevents the animal from kicking out.

Item Code

Anti-Kickbar For Cattle

200985

Aluminium Shepherds Crook



Neck and Leg

145 cm

Two Way:

- One side neck
- One side legs

Item Code

Aluminum Shepherds Crook

200012

Plastic Shepherds Crook



Neck Only

90 cm

Item Code

Plastic Shepherds Crook

200013



RAU Immobilizer



The immobilizer is for electronic restraint of cattle, especially during branding, dehorning, castration, hoof trimming and minor treatment procedures. Electronic immobilization of animals using a very low current. Low stress on animals. No negative effects on pregnant animals on any stage of pregnancy. Has been used successfully on horses and wildlife. Superior quality.

Item Code

RAU Immobilizer

200789



Tally Counter



Item Code

Tally Counter

200736



Digital Thermometer



High precision.
Rapid measurement.
Storage of the last value.
Automatic shut-off.
Waterproof.

Item Code

Digital Thermometer

200861



Weighband



Length - 2.5 m
For measuring weight in cattle and pigs.
Push button to coil up tape automatically.

Item Code

Weighband

200981

Our Instruments

Every farm runs on the right tools, and our premium selection of instruments ensures you're always equipped for the task at hand.

From syringes and needles for precise animal care to hoof care and dehorning solutions for optimal livestock management, we stock reliable, high quality equipment designed to support your farming needs. Whether you're rearing lambs and calves, maintaining your dairy setup, or tending to your land, our instruments help you work smarter, safer, and more efficiently.





Syringes

Precision and efficiency are key when it comes to livestock care, and our premium range of Syringes ensures every dose is delivered with accuracy. Whether you're administering vaccines, antibiotics, or supplements, our selection of Syringes offer durability, reliability, and ease of use.

gènia Syringes

Gènia Elplex Nylon Syringe



Highly durable nylon syringes.
Reusable.
Washers available.

Item Codes

Genia Elplex Nylon Syringe 5 ml	201288
Genia Elplex Nylon Syringe 10 ml	201289
Genia Elplex Nylon Syringe 20 ml	201290
Genia Elplex Nylon Syringe 50 ml	201297

It is essential that the syringe is cleaned before use. Please follow the manufacturers recommendations with any cleaning or disinfectant solutions used. Pure silicon oil is the best lubricant.

Gènia Dosing Syringe



Highly durable nylon syringes.
Reusable.
Washers available.
Metal thread for durability.

Item Code

Genia Dosing Syringe 20 ml	201285
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It is essential that the syringe is cleaned before use. Please follow the manufacturers recommendations with any cleaning or disinfectant solutions used. Pure silicon oil is the best lubricant.

Gènia Marinating Syringe



Highly durable nylon syringes.
Reusable.
Washers available.
Metal thread for durability.

Item Code

Genia Marinating Syringe 50 ml	201284
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It is essential that the syringe is cleaned before use. Please follow the manufacturers recommendations with any cleaning or disinfectant solutions used. Pure silicon oil is the best lubricant.

Gènia Syrman Flush



Highly durable nylon syringes.
Reusable.
Washers available.

Item Code

Genia Syrman Flush 300 ml	201299
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It is essential that the syringe is cleaned before use. Please follow the manufacturers recommendations with any cleaning or disinfectant solutions used. Pure silicon oil is the best lubricant.

Henke-Sass Wolf Repairable Syringes & Spare Parts



HSW Drench-Matic®

Metal/plastic barrel version. Highly accurate, continuously adjustable dose setting. A design which has been proven for decades - high quality for long service life.

Item Codes

HSW Drench-Matic® 23 ml	201330
HSW Drench-Matic® Washerset 23 ml	201331
HSW Drench-Matic® Glass 23 ml	201334

It is essential that the syringe is cleaned before use. Please follow the manufacturers recommendations with any cleaning or disinfectant solutions used. Pure silicon oil is the best lubricant.



HSW Ferro-Matic®

Metal/glass version. Highly accurate, continuously adjustable dose setting. Vaccine bottles can be replaced quickly and easily (50 ml and 100 ml bottles only). High quality for long service life.

Item Codes

HSW Ferro-Matic® 3 ml	201245
HSW Ferro-Matic® Washerset 3 ml	201271
HSW Ferro-Matic® Glass 3 ml	201272
HSW Ferro-Matic® 5 ml	201300
HSW Ferro-Matic® Washerset 5 ml	201301
HSW Ferro-Matic®/Vet-Matic® Glass 5 ml	201302

It is essential that the syringe is cleaned before use. Please follow the manufacturers recommendations with any cleaning or disinfectant solutions used. Pure silicon oil is the best lubricant.



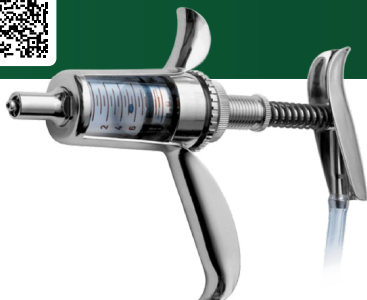
HSW Roux-Revolver®

Metal/glass version. Tensionable piston. Easy dose setting via 1 ml dosage wheel. A design which has been proven for decades. High quality for long service life.

Item Codes

HSW Roux-Revolver® Syringe 30 ml	201381
HSW Roux-Revolver® Washerset 30 ml/50 ml	201379
HSW Roux-Revolver® Glass 30 ml	201382
HSW Roux-Revolver® Syringe 50 ml	201385
HSW Roux-Revolver® Glass 50 ml	201380

It is essential that the syringe is cleaned before use. Please follow the manufacturers recommendations with any cleaning or disinfectant solutions used. Pure silicon oil is the best lubricant.



HSW Vet-Matic®

Metal/glass version.

Item Codes

HSW Vet-Matic® 5 ml	201340
HSW Vet-Matic® Washerset 5 ml	201341
HSW Ferro-Matic®/Vet-Matic® Glass 5 ml	201302
HSW Vet-Matic® 10 ml	201260
HSW Vet-Matic® Washerset 10 ml	201261
HSW Vet-Matic® Glass 10 ml	201262

It is essential that the syringe is cleaned before use. Please follow the manufacturers recommendations with any cleaning or disinfectant solutions used. Pure silicon oil is the best lubricant.

Henke-Sass Wolf Non-repairable Syringes & Spare Parts



HSW Eco-Matic®



Ergonomic designed handle. Metal needle fitting (Luerlock). Dosage setting. The HSW Eco-Matic® is a self-filling syringe designed for continuous use. O-ring and glass available as spare parts.

Item Codes

HSW Eco-Matic® 2 ml	201347
HSW Eco-Matic® 5 ml	201350
HSW Eco-Matic® 12,5 ml	201462

It is essential that the syringe is cleaned before use. Please follow the manufacturers recommendations with any cleaning or disinfectant solutions used. Pure silicon oil is the best lubricant.



HSW Eco-Matic® BCA



Ergonomic designed handle. Durable plastic basket. Metal needle fitting (Luerlock). Dosage setting. The HSW Eco-Matic® BCA is a self-filling syringe designed for continuous use. O-ring available as spare part.

Item Codes

HSW Eco-Matic® BCA 0,3 ml	201354
HSW Eco-Matic® BCA 2 ml	201255
HSW Eco-Matic® BCA 5 ml	201353

It is essential that the syringe is cleaned before use. Please follow the manufacturers recommendations with any cleaning or disinfectant solutions used. Pure silicon oil is the best lubricant.



HSW Eco-Matic® Twin BCA



Ergonomic designed handle. Metal needle fitting (Luerlock). The HSW Eco-Matic® Twin BCA is a self-filling syringe designed for continuous use.

Item Codes

HSW Eco-Matic® Twin BCA 1 ml/2 ml	201256
HSW Eco-Matic® Twin BCA 2 ml/2 ml	201257

It is essential that the syringe is cleaned before use. Please follow the manufacturers recommendations with any cleaning or disinfectant solutions used. Pure silicon oil is the best lubricant.



HSW Eco-Matic® Drencher



Ergonomic designed handle. Dosage setting. The HSW Eco-Matic® Drencher is a self-filling syringe designed for continuous use. O-ring and glass available as spare parts.

Item Codes

HSW Eco-Matic® Drencher 12,5 ml	201463
HSW Eco-Matic® Drencher 30 ml	201464
HSW Eco-Matic® Drencher 70 ml	201465

It is essential that the syringe is cleaned before use. Please follow the manufacturers recommendations with any cleaning or disinfectant solutions used. Pure silicon oil is the best lubricant.

NJ Phillips Repairable Syringes

njphillips™
DATAMARS



NJ Phillips 20 ml Auto Doser

Metal/plastic barrel version. Highly accurate, continuously adjustable dose setting. A design which has been proven for decades - high quality for long service life.

Item Codes

NJ Phillips Auto Doser 20 ml	200199
Current NJ Phillips Washerset 20 ml (WX1617)	200198
Current NJ Phillips Glass 20 ml (SH1194)	200237
Old NJ Phillips Washerset 20 ml (WX241)	200166
Old NJ Phillips Glass 20 ml (SH10)	200196

It is essential that the syringe is cleaned before use. Please follow the manufacturers recommendations with any cleaning or disinfectant solutions used. Pure silicon oil is the best lubricant.

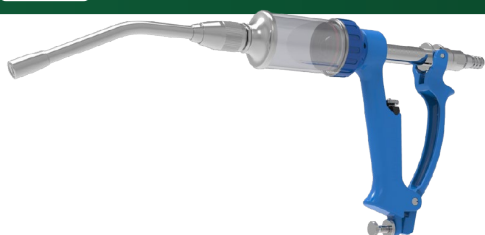


NJ Phillips 25 ml Auto Doser (Plastic)

Item Codes

NJ Phillips Auto Doser Plastic 25 ml	200117
NJ Phillips Washerset Plastic 20 ml (WX1610)	200123

It is essential that the syringe is cleaned before use. Please follow the manufacturers recommendations with any cleaning or disinfectant solutions used. Pure silicon oil is the best lubricant.



NJ Phillips 60 ml Auto Doser

Metal/plastic barrel version. Highly accurate, continuously adjustable dose setting.

Item Codes

NJ Phillips Auto Doser 60 ml	200197
New NJ Phillips Washerset 60 ml (WX1326)	200106
NJ Phillips Glass 60 ml (SH978)	200105

It is essential that the syringe is cleaned before use. Please follow the manufacturers recommendations with any cleaning or disinfectant solutions used. Pure silicon oil is the best lubricant.



NJ Phillips Auto Vaccinator

Metal/plastic barrel version. Highly accurate, continuously adjustable dose setting. High quality for long service life.

Item Codes

NJ Phillips Auto Vaccinator 1 ml	200109
NJ Phillips Washerset 1 ml (WX1118)	200130
NJ Phillips Glass 1 ml (SH485)	200131
NJ Phillips Auto Vaccinator 2 ml	200139
NJ Phillips Washerset 2 ml (WX1062)	200141
NJ Phillips Glass 2 ml (SH621)	200142
NJ Phillips Auto Vaccinator 5 ml	200194
NJ Phillips Washerset 5 ml (WX1061)	200192
NJ Phillips Glass 5 ml (SH1502)	200193

It is essential that the syringe is cleaned before use. Please follow the manufacturers recommendations with any cleaning or disinfectant solutions used. Pure silicon oil is the best lubricant.



NJ Phillips 10 ml Auto Vaccinator



Metal/plastic barrel version. Highly accurate, continuously adjustable dose setting. High quality for long service life.

Item Codes

NJ Phillips Auto Vaccinator 10 ml	200102
Current NJ Phillips Washerset 10 ml (WX1811)	200258
Current NJ Phillips Glass 10 ml (SH944)	200165

It is essential that the syringe is cleaned before use. Please follow the manufacturers recommendations with any cleaning or disinfectant solutions used. Pure silicon oil is the best lubricant.



NJ Phillips BCA



Metal/plastic barrel version. Highly accurate, continuously adjustable dose setting. Vaccine bottles can be replaced quickly and easily (50 ml and 100 ml bottles only). High quality for long service life.

Item Codes

NJ Phillips BCA 1 ml	200261
NJ Phillips Washerset 1 ml (WX1118)	200130
NJ Phillips Glass 1 ml (SH485)	200131
NJ Phillips BCA2 ml	200101
NJ Phillips Washerset 2 ml (WX1062)	200141
NJ Phillips Glass 2 ml (SH621)	200142
NJ Phillips BCAS ml	200125
NJ Phillips Washerset 5 ml (WX1059)	200168
NJ Phillips Glass 5 ml (SH1502)	200193

It is essential that the syringe is cleaned before use. Please follow the manufacturers recommendations with any cleaning or disinfectant solutions used. Pure silicon oil is the best lubricant.



NJ Phillips Semi Auto Injector



Item Codes

NJ Phillips Semi Auto Injector 50 ml	200236
NJ Phillips Washerset 50 ml (WX1111)	200239
NJ Phillips Glass 50 ml (SH393)	200240

*It is essential that the syringe is cleaned before use. Please follow the manufacturers recommendations with any cleaning or disinfectant solutions used. Pure silicon oil is the best lubricant. *No spares*

NJ Phillips Non-Repairable Syringes

njphillips™
DATAMARS



NJ Phillips 12.5 ml Auto Doser (Ezi Grip Plastic)



Item Code

NJ Phillips Auto Doser Ezi Grip Plastic 12.5 ml	200181
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*It is essential that the syringe is cleaned before use. Please follow the manufacturers recommendations with any cleaning or disinfectant solutions used. Pure silicon oil is the best lubricant. *No spares*



NJ Phillips Plastic Vaccinator

Item Code

NJ Phillips Plastic Vaccinator 5 ml

200119

*It is essential that the syringe is cleaned before use. Please follow the manufacturers recommendations with any cleaning or disinfectant solutions used. Pure silicon oil is the best lubricant. *No spares.*



Item Codes

NJ Phillips Pour-on Applicator 25 ml

200212

NJ Phillips Pour-on Applicator 65 ml

210001

*It is essential that the syringe is cleaned before use. Please follow the manufacturers recommendations with any cleaning or disinfectant solutions used. Pure silicon oil is the best lubricant. *No spares*

Disposable Syringes



HSW Henke-Ject® Disposable Syringes

Highly durable two/three piece syringes

Item Codes

HSW Henke-Ject® Disposable Syringe 1 ml

201360

HSW Henke-Ject® Disposable Syringe 2 ml

201361

HSW Henke-Ject® Disposable Syringe 5 ml

201362

HSW Henke-Ject® Disposable Syringe 10 ml

201363

HSW Henke-Ject® Disposable Syringe 20 ml

201364

HSW Henke-Ject® Disposable Syringe 50 ml

201357

HSW Henke-Ject® Disposable Syringe 50/60 ml Catheter

201365

Syringe Accessories & Other Spare Parts

HSW Arm Bottleholder



Compatible with 100 ml bottle

Item Code

Henke Arm Bottle Holder 100 ml

201500

HSW Belt Bottleholder



Up to 250 ml

Item Code

HSW Belt Bottleholder 250 ml

201502

HSW Draw-Off Cap

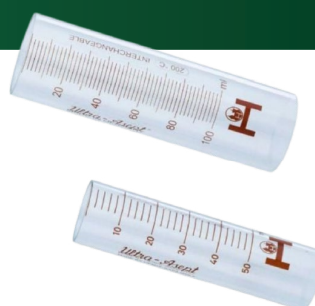


Item Codes

HSW Draw-Off Cap 20 mm - 100 ml
HSW Draw-Off Cap 33 mm - 500 ml

201320
201319

HSW Ultra-Asept® Glas



Item Codes

HSW Ultra-Asept® Glas 5 ml
HSW Ultra-Asept® Glas 10 ml
HSW Ultra-Asept® Glas 20 ml
HSW Ultra-Asept® Glas 30 ml

201452
201460
201468
201476

NJ Phillips Backpack Container



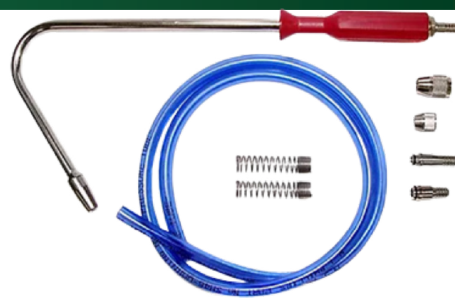
Compatible with all types of drenchers

Item Code

NJ Phillips Backpack Container 2.5 L (WX46)

200164

NJ Phillips Hook Nozzle



Item Code

NJ Phillips Hook Nozzle (PM1142)

200211



Needles

Precision and reliability start with the right needle. Our range of high-quality stainless steel needles is designed for smooth injections, accurate dosing, and dependable performance when administering vaccines, antibiotics, and other livestock treatments.

Reusable Needles



Henke Premium® Luer Lock Needles



Highest quality stainless steel Luer Lock needles. Pin cleaner for blocked needles included. Every packet and size individually bar coded. Pack of 12 needles.

Item Codes

HSW Premium® Luer Needle 15G 1/2"	201026a
HSW Premium® Luer Needle 15G 3/4"	201027
HSW Premium® Luer Needle 15G 1"	201025
HSW Premium® Luer Needle 15G 1 1/2"	201036
HSW Premium® Luer Needle 16G 1/2"	201042
HSW Premium® Luer Needle 16G 3/4"	201043
HSW Premium® Luer Needle 16G 1"	201044
HSW Premium® Luer Needle 16G 1 1/2"	201046
HSW Premium® Luer Needle 17G 1/2"	201062a
HSW Premium® Luer Needle 17G 3/4"	201074a
HSW Premium® Luer Needle 17G 1"	201064
HSW Premium® Luer Needle 17G 1 1/2"	201067
HSW Premium® Luer Needle 18G 1/2"	201082
HSW Premium® Luer Needle 18G 3/4"	201083
HSW Premium® Luer Needle 18G 1"	201084
HSW Premium® Luer Needle 18G 1 1/2"	201086
HSW Premium® Luer Needle 19G 1/2"	201101
HSW Premium® Luer Needle 19G 3/4"	201114
HSW Premium® Luer Needle 19G 1"	201103
HSW Premium® Luer Needle 19G 1 1/4"	201104
HSW Premium® Luer Needle 20G 1/2"	201122
HSW Premium® Luer Needle 20G 3/4"	201123
HSW Premium® Luer Needle 20G 1"	201124
HSW Premium® Luer Needle 20G 1 1/2"	201126

Disposable Needles



HSW Henke-Ject® Disposable Needles



Highest quality needles. Various additional sizes available. Supplied in box of 100 needles.

Item Codes

HSW Henke-Ject® Disposable Needle 15G 1 1/2"	201366
HSW Henke-Ject® Disposable Needle 16G 1/2"	201359
HSW Henke-Ject® Disposable Needle 16G 1"	201454
HSW Henke-Ject® Disposable Needle 18G 1/2"	201358
HSW Henke-Ject® Disposable Needle 18G 1"	201455
HSW Henke-Ject® Disposable Needle 18G 1 1/2"	201367
HSW Henke-Ject® Disposable Needle 19G 1"	201368
HSW Henke-Ject® Disposable Needle 19G 1 1/4"	201374
HSW Henke-Ject® Disposable Needle 20G 1/2"	201369
HSW Henke-Ject® Disposable Needle 20G 1"	201376
HSW Henke-Ject® Disposable Needle 20G 1 1/2"	201375
HSW Henke-Ject® Disposable Needle 21G 1"	201378
HSW Henke-Ject® Disposable Needle 21G 1 1/2"	201377
HSW Henke-Ject® Disposable Needle 22G 1"	201456
HSW Henke-Ject® Disposable Needle 22G 1 1/4"	201373
HSW Henke-Ject® Disposable Needle 23G 1"	201371
HSW Henke-Ject® Disposable Needle 20G 1 1/2"	201356

Needle Accessories



Ascending Needle



Stainless steel needles.

Item Code

Ascending Needle 18 cm (500 ml)

201234



Luer-Lock Floating Needle



Luer-Lock to Luer-Lock fitting.

Item Code

Luer-Lock Floating Needle

201231



Udder Catheter



Stainless steel needle.
With olive.
8.5 cm long.

Item Code

Udder Catheter

200851



Prodders

Moving livestock efficiently requires the right tools, and our premium range of Prodders ensures smooth handling every time.

Designed for durability and ease of use, our prodders help you maintain control while keeping handling humane and effective.



Hot Shot Prodder

The Green One (Rechargeable)



Made in the USA.
Provides the power to move livestock safer and easier.
Fiberglass shaft: flexible, most durable and sought after shaft on the market.
Exclusively for use in animal husbandry as per applicable animal protection law.

Item Codes

Hot Shot Prodder - The Green One (Rechargeable)	200680
Hot Shot Prodder - The Green One Rechargeable Battery	200681
Hot Shot Prodder - The Green One 12 Volt Charging Cable	200674
Hot Shot Prodder - The Green/Orange One Shaft 22"	200657
Hot Shot Prodder - The Green/Orange One Shaft 32"	200672
Hot Shot Prodder - The Green/Orange One Shaft 52"	200658



Hot Shot Prodder

The Orange One



Made in the USA. Provides the power to move livestock safer and easier.
Fiberglass shaft: flexible, most durable and sought after shaft on the market.
Exclusively for use in animal husbandry as per applicable animal protection law.
Operates on 6 x Size C ALKALINE batteries.
Batteries are supplied with unit.

Item Codes

Hot Shot Prodder - The Orange One	200656
Hot Shot Prodder - The Orange One Motor	200671
Hot Shot Prodder - The Green/Orange One Shaft 22"	200657
Hot Shot Prodder - The Green/Orange One Shaft 32"	200672
Hot Shot Prodder - The Green/Orange One Shaft 52"	200658



Kawe Prodder



Plastic housing.
Buzzing sound when activated.
Operates on 2 x 1,5 v mono cells ALKALINE batteries.
Batteries not included.

Item Code

Kawe Prodder	200666
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Springer Magrath

Cowboy Prodder



Made in the USA.
Provides the power to move livestock safer and easier.
Fiberglass shaft.
Exclusively for use in animal husbandry as per applicable animal protection law.
Operates on 4 x Size C ALKALINE batteries.
Batteries are supplied with unit.

Item Codes

Springer Magrath Cowboy Prodder	200670
Springer Magrath Cowboy Prodder Standard Shaft 22"	200665
Springer Magrath Cowboy Prodder Long Shaft 34"	200668

Grooming & Hoof Care



Healthy hooves and a well-groomed coat is key to strong, thriving livestock.

Our premium range of Grooming & Hoof Care tools – designed for precision, durability, and ease of use – ensures your animals stay in top condition.

Whether you're trimming hooves, clipping coats, or maintaining overall health, our trusted selection delivers the reliability you need to get the job done right.



Bull Nose Holder



Item Codes

Bull Nose Holder
Bull Nose Holder with rope

200043
200041



Aluminium Bull Rings



Item Codes

Bull Ring - Aluminium 2.50"
Bull Ring - Aluminium 2.75"
Bull Ring - Aluminium 3.00"

200046
200047
200048



Copper Bull Rings



Item Codes

Bull Ring - Copper 2.50"
Bull Ring - Copper 2.75"
Bull Ring - Copper 3.00"

200049
200050
200051



Foot Rot Shear



One blade toothed.

Item Code

Foot Rot Shear

200940



Hoof Cutter



Item Codes

Hoof Cutter (Double Action)
Spare Blades

200305
200306



Hoof Disc



Grain 30. Fits any standard angle grinder.
Low granulation is recommended for soft hooves.
High granulation is recommended for hard hooves.

Item Codes

Hoof Disc (Low granulate 115 mm 30)
Hoof Disc (High granulate 115 mm 30)

200321
200322

Hoof Knives



Item Codes

Hoof Knife For Left Hand
Hoof Knife For Right Hand

200310
200311

Constanta 4 Clipper For Horses & Cattle



Enormous power as a result of tried and tested motor technology.
Not for industrial use.
Supplied in a sturdy carrying case, together with accessories.

Item Code

Constanta4 Clipper For Horses & Cattle

200738

Cordless Clipper For Horses & Cattle (Rechargeable)



Optimized work and charging times (approximately 90 minutes) for uninterrupted shearing. Including two 10.8 volt lithium ion block-batteries. Special, non-slip housing shell for low fatigue work. Balanced center of gravity ensures effortless shearing.

Item Code

Cordless Clipper For Horses & Cattle (Rechargeable)

200737

Constanta 4 Clipper For Sheep



Enormous power as a result of tried and tested motor technology.
Not for industrial use.
Supplied in a sturdy carrying case, together with accessories.

Item Code

Constanta4 Clipper For Sheep

200739

Oster Golder A5 Clipper For Dogs



A professional clipping machine with a powerful and smoothly running universal motor. 45 Watts. 2 speed levels - approximately 3300 double strokes sharing blades easy to change over thanks to the snap-on system.

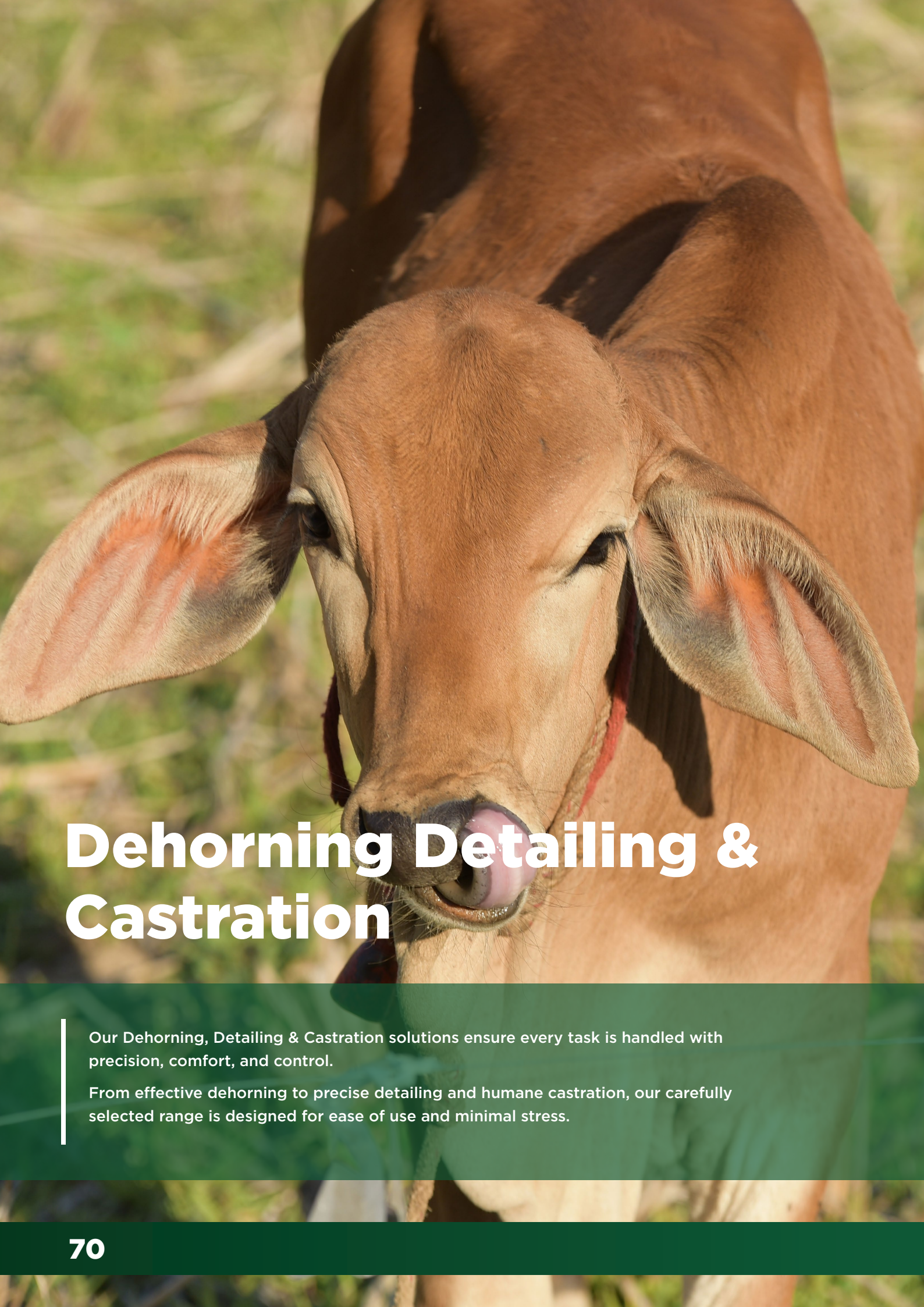
Super-grip by slip-proof surface texture. Shock-proof casing for extreme conditions.

Clipping blades not included ask your agent for the correct blade to order.

Item Code

Oster Golder A5 Clipper For Dogs

200741



Dehorning Detailing & Castration

Our Dehorning, Detailing & Castration solutions ensure every task is handled with precision, comfort, and control.

From effective dehorning to precise detailing and humane castration, our carefully selected range is designed for ease of use and minimal stress.



Caustic Pen for Dehorning



For dehorning of calves from 1 to 4 weeks of age. Several calves can be treated with one stick (approximately 4-6, according to use). Instructions are enclosed in every package.
Handle with care.

Item Code

Caustic Pen For Dehorning

200527



Dehorning Gel



Item Code

Dehorning Gel (45 g)

200524



Dehorning Wire



For dehorning only. Quick and easy to use. Use one wire per horn, i.e. 2 per head.

Item Codes

Dehorning Wire (3.3 m)
Dehorning Wire Handle (single)

200231
200232



Heavy Copper Debudder



Plastic handle for better durability and heat absorption.

Item Code

Heavy Copper Debudder

200507



Barnes Debudder



Item Code

Barnes Debudder

200491



Buddex Debudder

Battery operated horn remover: Maximum freedom of movement, guaranteed. No cables. Ergonomic design.

Humane Dehorning: The unique focal ring reliably prevents horn growth in an animal friendly way. Temperature of burner reaches up to 700 degrees reached within 4 seconds, hence Dehorning is carried out within a couple of seconds. 220V and 12V adapter plugs included.

Item Code

Buddex Debudder

200490



Buddex Gas Debudder

Gas operated horn remover: Maximum freedom of movement, guaranteed. No cables. Humane Dehorning: The unique focal ring reliably prevents horn growth in an animal friendly way. Temperature of burner reaches up to 650 degrees reached within 3 minutes. Stainless steel finishes. Refill cartridges available.

Item Codes

Buddex Gas Debudder

200500

Buddex Gas Debudder Gas Tube

200503



Cadac Gas Debudder

Item Code

Cadac Gas Debudder

200496



Totally wind resistant.
All spare parts available.

Item Code

Gas Sheep Detailer

200270



Bloodless Castrators

Highest quality, stainless steel castrators.
For blood less castration.
Made in Europe.

Item Codes

Castrator, 9"

200382

Castrator, 16"

200385

Castrator, 19"

200386



Plastic Castrator Ring Applicator



Item Code

Plastic Castrator Ring Applicator

200408



Metal Castrator Ring Applicator



Item Code

Metal Castrator Ring Applicator

200400



SWAVET Castrator Rings

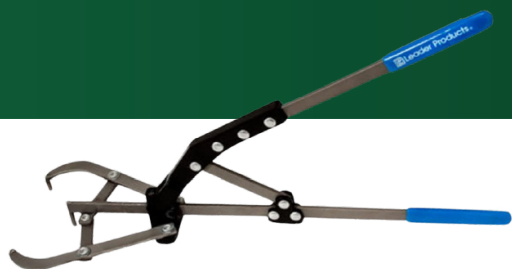


Imported from Australia.
For positive, germ free marking.
Pure latex, no fillings.
Castrate with Caution

Item Codes

SWAVET Castrator Rings (100)
SWAVET Castrator Rings (500)

200406
200407



Castrator Ring Applicator For Cattle



Item Code

Castrator Ring Applicator for Cattle

200402



Castrator Rings For Cattle



Cattle castrating and dehorning has never been easier.
Castrate with Caution

Item Codes

Castrator Rings for Cattle (25)
Castrator Rings for Cattle (125)

200404
200405

Identification

Keeping track of your herd or flock starts with the right identification tools. Our carefully selected range of tags, markers, ear notchers, and tattooing solutions ensures accurate, long-lasting identification for easy livestock management.

Designed for durability and ease of use, these products help you monitor health, breeding, and movements with confidence.



Ear Notcher For Sheep



Pocket size, stainless steel type.
Approximately 10 mm to 15 mm cut.

Item Codes

Ear Notcher for Sheep "O"-Hole
Ear Notcher for Sheep "U"
Ear Notcher for Sheep "V"
Ear Notcher for Sheep "Square"
Ear Notcher for Sheep "House"

200519
200531
200532
200533
200534



Ear Notcher For Cattle



Stainless steel type.
Approximately 15 mm - 25 mm cut.

Item Codes

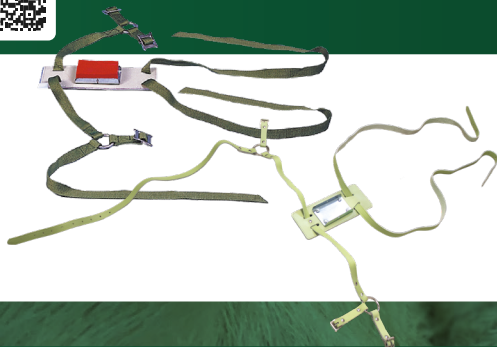
Ear Notcher for Cattle "U"
Ear Notcher for Cattle "Square"
Ear Notcher for Cattle "Clover"
Ear Notcher for Cattle "V"
Ear Notcher for Cattle "Half Moon"

200528
200529
200530
200535
200537





Ram Harness



For mating identification of ewes.
Delivered without crayons.

Item Codes

Ram Harness - Nylon
Ram Harness - Leather

200558
200559



Raidex Crayon For Ram Harness



For Ram Harness.
For use in summer and winter.

Item Codes

Raidex Crayon for Ram Harness - Red
Raidex Crayon for Ram Harness - Blue
Raidex Crayon for Ram Harness - Green

200555
200556
200557



Raidex Animal Marking Spray



For quick marking of cattle and pigs.
Specially developed marking spray for cattle and pigs.
500 ml colour spray cans.

Shake well before use.

Item Codes

Raidex Animal Marking Spray - Red
Raidex Animal Marking Spray - Blue
Raidex Animal Marking Spray - Green
Raidex Animal Marking Spray - Purple
Raidex Animal Marking Spray - Orange
Raidex Animal Marking Spray - Black

200510
200511
200512
200513
200514
200515



Raidex Sheep Marking Spray



For quick marking of sheep.
Specially developed marking spray for sheep.
Easy to wash out of wool.
500 ml colour spray cans.

Shake well before use.

Item Codes

Raidex Sheep Marking Spray - Yellow
Raidex Sheep Marking Spray - Pink
Raidex Sheep Marking Spray - Orange
Raidex Sheep Marking Spray - Red
Raidex Sheep Marking Spray - Blue
Raidex Sheep Marking Spray - Green
Raidex Sheep Marking Spray - Black
Raidex Sheep Marking Spray - Purple

200540
200541
200542
200543
200544
200545
200562
200564

Raidex Animal Marking Stick



For quick marking of cattle, sheep and pigs.
Tried and tested for decades
Plastic twist-up holder.
Wax crayons of highest quality.
For use in summer and winter.
Approximately 60 g

Item Codes

Raidex Animal Marking Stick - Red	200546
Raidex Animal Marking Stick - Yellow	200547
Raidex Animal Marking Stick - Blue	200548
Raidex Animal Marking Stick - Green	200549
Raidex Animal Marking Stick - Orange	200550
Raidex Animal Marking Stick - Black	200553
Raidex Animal Marking Stick - Purple	200561
Raidex Animal Marking Stick - White	200563

Raidex Tattoo Paste & Ink



Ready to use color.
Roll-on bottle makes it easier to apply the tattoo ink on skin.
Paste can be rubbed or massaged on the area for tattooing.

Item Codes

Raidex Tattoo Ink Roll On - Black	200841
Raidex Tattoo Ink Roll On - Green	200842
Raidex Tattoo Paste - Black 60g	200845
Raidex Tattoo Paste - Green 60g	200846
Raidex Tattoo Paste - Black 600g	200848
Raidex Tattoo Paste - Green 600g	200849

Tattoo Applicator, Rotary Applicator & Tattoo Digits



Tattoo Digits: Letters, Numbers and Symbols.

Item Codes

Tattoo Applicator - 6 Space	200825
Tattoo Applicator - 4 Space	200826
Rotary Applicator - 4 Chain	200822
Rotary Applicator - 5 Chain	200823
Tattoo Digits: Letters, Numbers and Symbols.	

NamTag Inkpens



Small ink pen marks approximately 50 tags, according to use.
Large ink pen marks approximately 200 tags, according to use.

Item Codes

NamTag Inkpen - Small	200629
NamTag Inkpen - Large	200568



Legband



For long term marking.
Easy to open, without use of tools.
Made of high-grade plastic.
Length approximately 37 cm.
For marking cows in a group pen.

Item Codes

Legband - Yellow
Legband - Orange
Legband - Red
Legband - Green
Legband - Blue

202151
202152
202153
202154
202155



Leadertags



Imported from Australia

The original Leadertags
Available in 11 colours. 100 Tags per pack.

Item Codes

Leadertags - White
Leadertags - Yellow
Leadertags - Orange
Leadertags - Red
Leadertags - Blue
Leadertags - Green
Leadertags - Black
Leadertags - Brown
Leadertags - Pink
Leadertags - Purple
Leadertags - Grey

202210
202211
202212
202213
202215
202217
202218
202219
202220
202223
202226



Leadertag Applicator

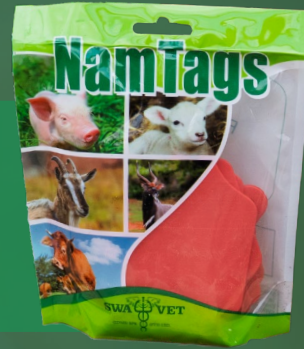


Item Code

Leadertag Applicator

200577

NamTags



NamTags For Sheep

Packets of 25 males and females.

Item Codes

NamTags for Sheep - White	202160
NamTags for Sheep - Yellow	202161
NamTags for Sheep - Orange	202162
NamTags for Sheep - Red	202163
NamTags for Sheep - Green	202164
NamTags for Sheep - Blue	202165
NamTags for Sheep - Pink	202166

NamTags F2/M1 Small

Packets of 10 males and females.

Item Codes

NamTags F2/M1 Small - White	202170
NamTags F2/M1 Small - Yellow	202171
NamTags F2/M1 Small - Orange	202172
NamTags F2/M1 Small - Red	202173
NamTags F2/M1 Small - Green	202174
NamTags F2/M1 Small - Blue	202175
NamTags F2/M1 Small - Pink	202176

NamTags F3/M1 Medium

Packets of 10 males and females.

Item Codes

NamTags F3/M1 Medium - White	202180
NamTags F3/M1 Medium - Yellow	202181
NamTags F3/M1 Medium - Orange	202182
NamTags F3/M1 Medium - Red	202183
NamTags F3/M1 Medium - Green	202184
NamTags F3/M1 Medium - Blue	202185
NamTags F3/M1 Medium - Pink	202186

NamTags F4/M1 Large

Packets of 10 males and females.

Item Codes

NamTags F4/M1 Large - White	202190
NamTags F4/M1 Large - Yellow	202191
NamTags F4/M1 Large - Orange	202192
NamTags F4/M1 Large - Red	202193
NamTags F4/M1 Large - Green	202194
NamTags F4/M1 Large - Blue	202195
NamTags F4/M1 Large - Pink	202196

NamTags For Sheep Bucket

Buckets of 200 males and females for sheep.

Item Codes

NamTags Sheep Bucket - White	202960
NamTags Sheep Bucket - Yellow	202961
NamTags Sheep Bucket - Orange	202962
NamTags Sheep Bucket - Red	202963
NamTags Sheep Bucket - Green	202964
NamTags Sheep Bucket - Blue	202965
NamTags Sheep Bucket - Pink	202966

NamTags F3 Medium Bucket

Buckets of 100 males and females.

Item Codes

NamTags F3 Med Bucket - White	202980
NamTags F3 Med Bucket - Yellow	202981
NamTags F3 Med Bucket - Orange	202982
NamTags F3 Med Bucket - Red	202983
NamTags F3 Med Bucket - Green	202984
NamTags F3 Med Bucket - Blue	202985
NamTags F3 Med Bucket - Pink	202986

NamTags F4 Large Bucket

Buckets of 100 males and females.

Item Codes

NamTags F4 Lrg Bucket - White	202990
NamTags F4 Lrg Bucket - Yellow	202991
NamTags F4 Lrg Bucket - Orange	202992
NamTags F4 Lrg Bucket - Red	202993
NamTags F4 Lrg Bucket - Green	202994
NamTags F4 Lrg Bucket - Blue	202995
NamTags F4 Lrg Bucket - Pink	202996

NamTags Steelpin



Item Code

NamTag Steelpin

200594

NamTags Applicator



Item Code

NamTag Applicator

200600



Lamb & Calf Rearing

A strong start is the foundation for a productive future. Our Lamb & Calf Rearing range is carefully selected to support farmers in Southern Africa with reliable, easy-to-use solutions for feeding, weaning, and early care. Whether it's bottles, buckets, or beyond, we provide the tools you need to raise healthier, happier livestock with confidence.

Bovi-Vet Calf Drencher



For liquid therapy and electrolyte treatment of calves.
2 Liter capacity.
Available with fixed probe (48 cm).
With measuring stand.

Item Code

Bovi-Vet Calf Drencher 2 L

200448

Easy Drench Calf Drencher



Ideal filler bottle for livestock.
Capacity of 1.2 Liters.
Large opening - 66 mm.
For easy filling of solids or liquids.
12cm long feeding cap.

Item Code

Easy Drench Calf Drencher 1.2 L

200449

Calf Feeding Bucket



Complete with super teat and screw valve.
With impressed measuring scale - 8 liter volume.
Metal handle.
Acid proof.
Food proof.
Easy to clean.
Bracket sold separately.

Item Codes

Calf Feeding Bucket (Single Teat)
Red Calf Teat For Feeding Bucket
Valve For Feeding Bucket
Feeding Bucket Bracket

200451
200452
200444
200447

Lamb Feeding Bucket



Complete with five super teats and five screw valves.
With impressed measuring scale - 8 liter volume.
Metal handle.
Acid proof.
Food proof.
Easy to clean.
Bracket sold separately.

Item Codes

Lamb Feeding Bucket (Five Teats)
Red Lamb Teat For Feeding Bucket
Valve For Feeding Bucket
Feeding Bucket Bracket

200439
200445
200444
200447



Calfeteria Teat



Imported from Australia.

Item Code

Calfeteria Teat (Black)

200853



Latex Teats



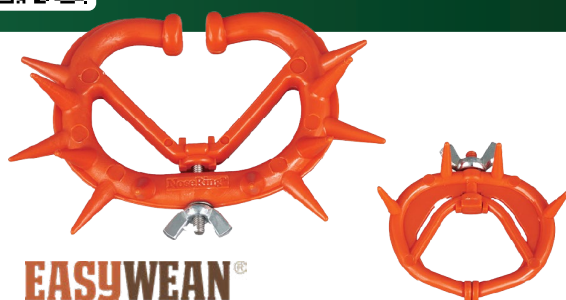
Item Codes

Latex Calf Teats
Latex Lamb Teats

200852
200855



EASYWEAN® NoseRing® & Bucket



For quick and easy weaning on lambs and calves.
Proven less stress on the young ones.
If it's not orange, it's not the original.

Item Codes

NoseRing * Plastic Calf Weaner
NoseRing * Plastic Calf Weaner Bucket (30)
NoseRing * Plastic Lamb Weaner

200371
200369
200372



Sheep & Cattle Pregnancy Tester



Battery operated tester.
Automatic shut-off.
Specially sealed casing to protect against moisture.
Clear, audible sound upon pregnancy detection.
Supplied with case for soft storage.

Item Codes

Sheep Pregnancy Tester
Cattle Pregnancy Tester

200350
200353



Arm Length Gloves



Ideal for veterinary use. Tear proof. Super sensitive.
90 cm in length.
100 pieces per dispenser box.

Item Code

Arm Length Gloves (100)

200272



Bells



Item Codes

Bell No. 1
Bell No. 2
Bell No. 3

200412
200413
200414

HK 2020 Calf Puller



HK Calf Puller 2020 with robust plastic head and 2020 mechanism.
With 3 hooks for the calving ropes enabling both alternate and equal tension.
Stable, thick-walled, galvanized steel tube - 180cm.

Item Code

HK 2020 Calf Puller

200376

HK 2060 Calf Puller



HK Calf Puller 2060 with HK Flexi-frame.
Top of the range model, with mechanism 2060.
New Flexi-frame provides optimum safety and is gentle on the animal.
Stable, thick-walled, galvanized steel tube - 180cm.
With 3 hooks for the calving ropes enabling both alternate and equal tension.

Item Code

HK 2060 Calf Puller

200377

Milkfilter Disc



Item Codes

Milkfilter Disc (140 mm)
Milkfilter Disc (152 mm)
Milkfilter Disc (165 mm)
Milkfilter Disc (178 mm)
Milkfilter Disc (191 mm)
Milkfilter Disc (229 mm)

200455
200456
200457
200458
200459
200460

Milkfilter Socks



Item Codes

Milkfilter Socks (245x57 mm)
Milkfilter Socks (615x60 mm)
Milkfilter Socks (320x60 mm)
Milkfilter Socks (245x70 mm)
Milkfilter Socks (615x75 mm)
Milkfilter Socks (620x80 mm)

200461
200462
200463
200464
200465
200466

Milk Testing Cup



To control the first milk jets of each teat.
With black sieve

Item Code

Milk Testing Cup

200453

Teat Dip Cup Non-Return



Capacity: reservoir approximately 300 ml, attachment approximately 30 ml.
Splash guard without flow into an overflow chamber. Prevents spilling and wastage of dip.
Reservoir with measuring scale.
With practical belt hook.

Item Code

Teat Dip Cup Non-Return

200454



Dip Spraying Equipment

Achieve precision and efficiency with our range of high-performance Gardening Equipment, designed to help you nourish, protect, and perfect your crops, gardens and livestock. From handheld precision to knapsack convenience, our selection ensures every spray counts giving you the control you need for lush, thriving plants in any environment and evenly dipped and sprayed cattle.





Gloria 39TE



All spare parts available for 5 Liter sprayer only.

Item Codes

Gloria 39TE 5 L
Gloria 39TE Washerset

201760
201779



Gloria 138 Atomizer



Evenly sprays on pull-and-release action.
Superior Quality

Item Code

Gloria 138 Atomizer 1 L

201761



Gloria Knapsack



All spare parts available for 12 L

Item Codes

Gloria 2012 Knapsack 12 L
Gloria 2012 Knapsack Washerset

201615
201813



Gloria Tukan Atomizer



Item Code

Gloria Tukan Atomizer 1 L

201732



Gloria Tukan 1.5 L



Item Code

Gloria Tukan 1.5 L

201731



Gloria Tukan 5L



Washerset available for 5 liter sprayer only.

Item Codes

Gloria Tukan 5 L

Gloria Tukan 5 L Washerset

201730

201733



Gloria Tukan Knapsack



Only some spare parts available for 16 L.

Item Code

Gloria Tukan Knapsack 16 L

201734



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Your animals. Our priority.

At SWAVET, we recognise that the vitality of your livestock is fundamental to your farm's success.



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