



FOR MORE INFORMATION: 012 817 9060 - www.afrivet.co.za

Afrivet Business Management (Pty) Ltd, Co. Reg. No. 2000/011263/07,

PO Box 2009, Faerie Glen, 0043, RSA, **Tel:** +27 12 817 9060, **Web:** www.afrivet.co.za, **Helpline:** 0860 833 2787.

A.C.T.

LONG ACTING DISINFECTANT

Reg. No. NRCS/8054/289982/1189

YOUR PARTNER IN BIOSECURITY.

Scientifically proven to eliminate up to **99.999%** of bacteria, fungi and viruses.

PROTECTS YOUR ANIMALS FROM THE MOST
ECONOMICALLY IMPORTANT LIVESTOCK DISEASES INCLUDING
FOOT AND MOUTH DISEASE AND AFRICAN SWINE FEVER.

- Residual effect of up to 7 days on surfaces.
- Non-corrosive and non-toxic to the environment.
- Available in 150 ml ready-to-use & 1 L, 5 L & 20 L concentrate.



FOR MORE INFORMATION: 0860 833 2787 or 012 817 9060

Manufacturer: Residual Barrier Technology (Pty) Ltd Co., Reg. No. 2016/499996/07,

Building C, 5 Regency Drive, Route 21, Irene, Pretoria.

Distributor: Afrivet Business Management (Pty) Ltd, Co. Reg. No. 2000/011263/07,

PO Box 2009, Faerie Glen, 0043, RSA, Tel: +27 12 817 9060, Web: www.afrivet.co.za, Helpline: 0860 833 2787.

**ANIMAL HEALTH IS
IN OUR DNA**



LIVESTOCK SALES TEAM

Pg 1

ANTIBIOTICS:

ULTRATET	Pg 2
ULTRATET LA	Pg 2
ULTRATET LA 200	Pg 2
ECOSULF L.A.	Pg 3
ECO AFTERBIRTH PESSARIES	Pg 3
SUPADOX® 50	Pg 3

EXTERNAL PARASITE REMEDY:

AFRIVET® 5% REDLINE ACARICIDAL BALLS	Pg 4
AFRIVET® 10% REDLINE ACARICIDAL BALLS	Pg 4
AFRIVET® REDLINE POUR-ON	Pg 4
DELTAPOR® 5	Pg 5
DELTAPOR® 10 PLUS	Pg 5
TIXAGON® 2%	Pg 5
ERADITICK® CATTLE POUR-ON	Pg 6
ERADITICK® PIG POUR-ON	Pg 6
ERADITICK® PLUS POUR-ON	Pg 6
ERADITICK® 125	Pg 7
ERADITICK® 250	Pg 7
ERADITICK® ULTRA	Pg 7
ERADITICK® GREASE	Pg 8
DELTAFORCE® 100	Pg 8
EXPEL PLUS JETTING FLUID	Pg 8
ECOBASH	Pg 9

INTERNAL PARASITE REMEDY:

ECOFLUKE	Pg 9
ECOTEL 2.5 %	Pg 9
ERADIWORM® CONCENTRATE	Pg 10
ERADIWORM® 25	Pg 10
ERADIWORM® TAPE	Pg 10
ERADIWORM® PLUS	Pg 11
ECOMINTIC 50	Pg 11
OSTRIDOSE	Pg 11
MOXZIBEN	Pg 12
CLOSECO 7.5 %	Pg 12
ECOMECTIN 1 %	Pg 12
ECOMECTIN SHEEP DRENCH	Pg 13
ECOMECTIN PIG PREMIX	Pg 13

VITAMINS / MINERALS:

VIT-AID	Pg 14
OVI-MIN® GEL	Pg 14
OVI-MIN® + CU GEL	Pg 14
BOVI-MIN® GEL	Pg 15
DAIRY-MIN® GEL	Pg 15
DAIRY-MIN® SUPER	Pg 15
ELECTROGUARD® NF GEL	Pg 16
EQUIMIN TROPHY	Pg 16
CALCIMAX® RTU	Pg 16
AFRI-VIT P	Pg 17
AFRI-VIT STRESS	Pg 17
FIBREMAX®	Pg 17

FEED ADDITIVES:

OXYTET FG 200	Pg 18
CHLORLET FG 200	Pg 18
TYLECO FG 100	Pg 18
FLAVECO 80	Pg 19
AIVLOSIN FG 50	Pg 19
AIVLOSIN WATER SOLUBLE POWDER	Pg 19

VACCINES:

SALMONELLA VACCINE	Pg 20
WIREVAX	Pg 20

HEAT STRESS SOLUTION:

BETAMINT	Pg 21
----------	-------

FLY CONTROL:

MISTIFLY® GREEN	Pg 22
ERADIFLY® GRANULAR	Pg 22

INSECT CONTROL:

ICON® 10 CS	Pg 22
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WOUND TREATMENTS:

EXPEL WOUND OIL	Pg 23
EXPEL WOUND SPRAY	Pg 23
FUTASPRAY	Pg 23

SEALANT:

STOCKHOLM TAR SPRAY	Pg 24
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DISINFECTANTS:

A.C.T. CLEANING FLUID®	Pg 24
A.C.T. LONG ACTING DISINFECTANT	Pg 24

EQUIPMENT:

THERMOMETER	Pg 25
WEIGHTBAND	Pg 25
APPLICATOR & INJECTOR	Pg 25

ADDITIONAL CONTACT INFORMATION

Pg 26

VACCINATION & DRENCHING PROGRAMMES:

VACCINATION PROGRAMME FOR BEEF CATTLE ON VELD	Pg 27
VACCINATION PROGRAMME FOR DAIRY CATTLE	Pg 27
VACCINATION PROGRAMME FOR SHEEP	Pg 28
SMALL STOCK DRENCHING PROGRAMME BASED ON BREEDING CYCLE	Pg 28
VACCINATION PROGRAMME FOR GOATS	Pg 29
BROILER VACCINATION PROGRAMME	Pg 29
PIG VACCINATION PROGRAMME	Pg 30
OPTIONAL VACCINES	Pg 30

DIP CALIBRATION

Pg 31

AGEING SHEEP & GOATS BY THEIR TEETH

Pg 32

AGEING CATTLE BY THEIR TEETH

Pg 32

CONTACT DETAILS

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Hein Sutherland	083 388 1003	North West	Schweizer-Reineke
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Jacques de Villiers	066 295 9111	Eastern Cape	Queenstown
Peter Fowles	083 561 7539	Eastern Cape & Transkei	East London
Christelle Jooste	0026 481 470 7406	Namibia	Namibia

ULTRATET

ANTIBIOTIC - TETRACYCLINE INJECTABLE

Oxytetracycline hydrochloride 125 mg / ml



Packaging available:
100 ml, 500 ml



RSA Reg. No. G0296 (Act 36/1947)
Namibia [SQ](#) V03/17.1.2/698

For the treatment of tick-borne gallsickness (anaplasmosis), heartwater, pneumonia, footrot, joint-ill and navel-ill in cattle, sheep, goats and pigs, and strangles in horses.

Administration: IM, SC, or slow IV.
Withdrawal period - Meat: 7 days.
Milk: 48 hours.

Registration holder:
Afrivet Business Management (Pty) Ltd, Co. Reg. No. 2000/011263/07

8 ml / 100 kg 4 ml / 50 kg 1 ml / 25 kg 4 ml / 100 kg

ULTRATET LA

ANTIBIOTIC - TETRACYCLINE INJECTABLE

Oxytetracycline dihydrate 230 mg / ml



Packaging available:
100 ml, 500 ml



RSA Reg. No. G2857 (Act 36/1947)
Namibia [SQ](#) V01/18.1.2/307

For the treatment and control of conditions caused by, or associated with, oxytetracycline-susceptible organisms. Its long action is recommended where for veterinary, practical or economic reasons it is not possible or desirable to handle and treat the animal frequently.

Cattle: For the treatment of tick-borne gallsickness (anaplasmosis), heartwater, footrot, pneumonia, navel-ill, and joint-ill.

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

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

Administration: IM, pigs under 10 kg SC.
Withdrawal period - Meat: 28 days.
Milk: 5 days.

Registration holder:
ECO Animal Health Southern-Africa (Pty) Ltd, Co. Reg. No.1992/000835/07

1 ml / 10 kg 1 ml / 10 kg 1 ml / 10 kg (over 20 kg)

ULTRATET LA 200

ANTIBIOTIC - TETRACYCLINE INJECTABLE

Oxytetracycline dihydrate 200 mg / ml



Packaging available:
100 ml, 500 ml



RSA Reg. No. G3559 (Act 36/1947)

Cattle: Treatment of tick-borne gallsickness (anaplasmosis), heartwater, pneumonia, footrot, joint-ill, navel-ill and pink eye (infectious bovine keratoconjunctivitis).

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

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

Administration: IM, pigs under 20 kg SC.
Withdrawal period - Meat: 28 days.
Milk: 5 days.

Registration holder:
Afrivet Business Management (Pty) Ltd, Co. Reg. 2000/011263/07

1 ml / 10 kg 1 ml / 10 kg 1 ml / 10 kg (over 20 kg)

ECOSULF L.A.

ANTIBIOTIC - SULPHA INJECTABLE

Sodium sulphadimethoxine 40 % m/v



RSA Reg. No. G3037 (Act 36/1947)
Namibia V02/17.1.7/705



Packaging available:
100 ml, 500 ml

For the treatment of footrot, navel-ill, joint-ill and pneumonia in stock, coccidiosis and bacterial scours in calves and lambs and strangles in horses.

Cattle, sheep and goats: Footrot, pneumonia, navel-ill and joint-ill.
Horses: Pneumonia, strangles, joint-ill and navel-ill.

Pigs: Pneumonia and joint-ill.

Calves and lambs: Coccidiosis and bacterial scours.

Administration: SC or IV.
Withdrawal period - Meat: 7 days.
Milk: 48 hours.

Registration holder:
ECO Animal Health Southern-Africa (Pty) Ltd, Co. Reg. No.1992/00835/07

Initial dose 1-2 ml / 10 kg 1-2 ml / 10 kg 1-2 ml / 10 kg 1-2 ml / 10 kg

ECO AFTERBIRTH PESSARIES

ANTIBIOTIC - PESSARIES

Oxytetracycline 375 mg; sulphadimidine 125 mg; sulphadiazine 125 mg; sulphathiazole 125 mg; cetrime 10 mg / pessary



RSA Reg. No. G3115 (Act 36/1947)
Namibia V03/17.1.10/700



Packaging available:
1 x 6 Pessaries

For the treatment of bacterial infections of the vagina and uterus following difficult birth and/or retained afterbirth in cattle, sheep, goats, pigs and horses.

Withdrawal period - Meat: 7 days.

Registration holder:
ECO Animal Health Southern-Africa (Pty) Ltd, Co. Reg. No.1992/00835/07

2 pessaries 1/2 pessary 1 pessary 2 pessaries

SUPADOX® 50

ANTIBIOTIC - POWDER

Doxycycline 500 mg / g



RSA Reg. No. G4009 (Act 36/1947)



Packaging available:
20 g

Antimicrobial as a water soluble powder for in-water or in-feed medication in poultry. Infections caused by pathogens sensitive to doxycycline.

Withdrawal period - Meat: 5 days.
Eggs: Not for use in layers.

Registration holder:
V-Tech Pharmaceuticals (Pty) Ltd, Co. Reg. No. 2006/001446/07

20 mg / kg bm / day for 8 days without interruption

AFRIVET® 5 % REDLINE ACARICIDAL BALLS

EXTERNAL PARASITE REMEDY - ACARICIDAL BALLS

Flumethrin 5 % m/v



RSA Reg. No. G4228 (Act 36/1947)



For the control of ticks on ungulate game.
This product is intended to treat animals that have heavy tick infestation or tick damage and which cannot easily be treated for ticks by conventional applications e.g. dip, or pour-on. It is not recommended as a general, regular treatment.

Packaging available:
100 x balls

Withdrawal period - Meat: 90 days.
Milk: Not for human consumption.

Registration holder:
Afrivet Business Management (Pty) Ltd, Co. Reg. No. 2000/011263/07



65 kg-125 kg = 1 ball; 125 kg-250 kg = 2 balls

AFRIVET® 10 % REDLINE ACARICIDAL BALLS

EXTERNAL PARASITE REMEDY - ACARICIDAL BALLS

Flumethrin 10 % m/v



RSA Reg. No. G4229 (Act 36/1947)



For the control of ticks on ungulate game.
This product is intended to treat animals that have heavy tick infestation or tick damage and which cannot easily be treated for ticks by conventional applications e.g. dip, or pour-on. It is not recommended as a general, regular treatment.

Packaging available:
100 x balls

Withdrawal period - Meat: 90 days.
Milk: Not for human consumption.

Registration holder:
Afrivet Business Management (Pty) Ltd, Co. Reg. No. 2000/011263/07



125 kg - 250 kg = 1 ball; 250 kg - 500 kg = 2 balls

AFRIVET® REDLINE POUR-ON

EXTERNAL PARASITE REMEDY - POUR-ON

Flumethrin 1 % m/v



RSA Reg. No. G4245 (Act 36 1947)
Namibia [SO](#) VO4/18.3.3/538



Controls ticks on cattle, sheep, ostriches and game.
Controls tsetse fly worry on cattle.
Controls ostrich feather mite.
Sterilises female ticks.
Easy application.

Packaging available:
200 ml , 500 ml , 1 L, 5 L, 20 L

Withdrawal period - Meat: 7 days.
Milk: zero.

Registration holder:
ECO Animal Health Southern-Africa (Pty) Ltd, Co. Reg. No.1992/00855/07



1 ml / 10 kg 1 ml / 10 kg 1 ml / 10 kg 1 ml / 10 kg

DELTAPOR® 5

EXTERNAL PARASITE REMEDY - POUR-ON

Deltamethrin 0.5 % m/v; piperonyl butoxide 2.5 % m/v



Packaging available:
200 ml, 500 ml, 1 L, 5 L, 20 L



RSA Reg. No. G4252 (Act 36/1947)
Namibia [50](#)/VO4/18.3.3/539

Ready-to-use pour-on for cattle, sheep and goats. Residual action.
Non- systemic action.

Cattle: Controls ticks. Controls stable flies, horn flies, cattle louse flies and nuisance flies e.g. house flies. Kills lice (biting and sucking).
Protects against blackflies.

Sheep and goats: Controls Karoo-paralysis, bont-legged and red-legged ticks.

Withdrawal period - Meat: 7 days.
Milk: zero.

Registration holder:
ECO Animal Health Southern-Africa (Pty) Ltd, Co. Reg. No.1992/000835/07

 1 ml / 10 kg  1 ml / 5 kg

DELTAPOR® 10 PLUS

EXTERNAL PARASITE REMEDY - POUR-ON

Deltamethrin 1 % m/v; piperonyl butoxide 3 % m/v



Packaging available:
200 ml, 1 L, 5 L, 20 L



RSA Reg. No. G4252 (Act 36/1947)

Ready-to-use pour-on for the control of ticks as well as nuisance, biting and tsetse flies on cattle.

Withdrawal period - Meat: 14 days.
Milk: 48 hours.

Registration holder:
ECO Animal Health Southern-Africa (Pty) Ltd, Co. Reg. No.1992/000835/07

 1 ml / 10 kg

TIXAGON® 2%

EXTERNAL PARASITE REMEDY - POUR-ON

Amitraz 2 % m/v



Packaging available:
200 ml



RSA Reg. No. G3575 (Act 36/1947)

Ready-to-use stripe-on for the control of the yellow dog tick.
Only for use in dogs weighing more than 8 kg.

Registration holder:
Afivet Business Management (Pty) Ltd, Co. Reg. No.:2000/011265/07

 2 ml / 10 kg

ERADITICK® CATTLE POUR-ON


EXTERNAL PARASITE REMEDY - POUR-ON

Amitraz 2 % m/v



Packaging available:
20 L



RSA Reg. No. G4254 (Act 36/1947)
Namibia  V04/18.3.4/540

Ready-to-use pour-on for the control of ticks on cattle.

Withdrawal period - Meat: 7 days.
Milk: 2 days.

Registration holder:
ECO Animal Health Southern-Africa (Pty) Ltd, Co. Reg. No.1992/000835/07

 1 ml / 10 kg

ERADITICK® PIG POUR-ON


EXTERNAL PARASITE REMEDY - POUR-ON

Amitraz 2 % m/v



Packaging available:
5 L



RSA Reg. No. G4253 (Act 36/1947)
Namibia  V03/18.3.4/724

Ready-to-use emulsifiable concentrate.
Kills sarcoptic mange mites and lice on pigs.

Withdrawal period - Meat: 7 days.

Registration holder:
ECO Animal Health Southern-Africa (Pty) Ltd, Co. Reg. No.1992/000835/07

 12,5 ml / 50 kg

ERADITICK® PLUS POUR-ON


EXTERNAL PARASITE REMEDY - POUR-ON

Amitraz 1,5 % m/v; deltamethrin 0,5 % m/v; piperonyl butoxide 3 % m/v



Packaging available:
1 L, 5 L, 20 L



RSA Reg. No. G4251 (Act 36/1947)
Namibia  V04/18.3.9/541

Ready-to-use pour-on for cattle, sheep and goats.
Residual action. Non- systemic action.

Cattle: Controls ticks. Controls stable flies, horn flies, cattle louse flies and nuisance flies e.g. house flies. Kills lice (biting and sucking) and mange mites. Protects against blackflies.

Sheep and goats: Controls Karoo-paralysis, bont-legged and red-legged ticks.

Withdrawal period - Meat: 7 days.
Milk: zero.

Registration holder:
ECO Animal Health Southern-Africa (Pty) Ltd, Co. Reg. No.1992/000835/07

 1 ml / 10 kg  1 ml / 5 kg

ERADITICK® 125


EXTERNAL PARASITE REMEDY - PLUNGE & SPRAY

Amitraz 12.5 % m/v



Packaging available:
200 ml, 500 ml, 1 L, 5 L



RSA Reg. No. G3583 (Act 36/1947)
Namibia  V10/18.3.4/1147

Cattle: Controls ticks. Kills lice and mange mites.
Sheep and goats: Controls ticks and sheep scab.
Kills itch mites and goat mange mites.

Cattle: Spray: 1 L / 500 L water. Boost with 100 ml / 100 head after 400 head sprayed.
Plunge (lime stabilized): 1 L / 2500 L water.
Fresh fill (lime replenishment): 1 L / 500 L water.
Sheep and goats: Plunge (fresh fill): 1 L / 375 L water.

Withdrawal period - Meat: 7 days.

Registration holder:
ECO Animal Health Southern Africa (Pty) Ltd. Co. Reg. No. 1992/000835/07.

See above for detailed instructions.

ERADITICK® 250

EXTERNAL PARASITE REMEDY - PLUNGE & SPRAY


Amitraz 25 % m/v



**DOUBLE
CONCENTRATE**

Packaging available:
500 ml, 1 L, 5 L, 10 L



RSA Reg. No. G4047 (Act 36/1947)
Namibia  V10/18.3.4/1148

Cattle: Controls ticks. Kills lice and mange mites.
Sheep and goats: Controls ticks and sheep scab.
Kills itch mites and goat mange mites.

Cattle: Spray: 1 L / 1000 L water. Boost with 100 ml / 200 head after 400 head sprayed.
Plunge (total replenishment): 1 L / 5000 L water.
Fresh fill (lime replenishment): 1 L / 1000 L water.
Sheep and goats: Plunge (fresh fill): 1 L / 750 L water.

Withdrawal period - Meat: 7 days.

Registration holder:
Afrivet Business Management (Pty) Ltd. Co. Reg. No. 2000/011263/07

See above for detailed instructions.

ERADITICK® ULTRA

EXTERNAL PARASITE REMEDY - PLUNGE & SPRAY

Chlorfenvinphos 20 % m/v; cymiazole 16 % m/v; cypermethrin 2.5 % m/v



Packaging available:
5 L, 10 L



RSA Reg. No. G3976 (Act 36/1947)

Emulsifiable concentrate cattle dip and spray.
Controls ticks on cattle: blue ticks, bont-legged ticks,
bont ticks, red-legged ticks and brown ear ticks.
Controls houseflies.

Plunge dip: 1 L / 600 L water.
Spray race: 1 L / 600 L water.
Hand spraying: 10 ml / 6 L water.

Withdrawal period - Meat: 10 days.
Milk: 12 hours.

Registration holder:
Afrivet Business Management (Pty) Ltd. Co. Reg. No. 2000/011263/07

See above for detailed instructions.

ERADITICK® GREASE

EXTERNAL PARASITE REMEDY - APPLICATION

Deltamethrin 0.1 % m/v; piperonyl butoxide 0.05 % m/v



RSA Reg. No. G3667 (Act 36/1947)
Namibia [SO](#) V05/18.3.3/406



Packaging available:
500 g, 4 kg



Patch treatment for the control of ticks at the site of application on cattle and sheep.

Withdrawal period - Meat: zero.
Milk: zero.

Registration holder:
Afrivet Business Management (Pty) Ltd. Co. Reg. No. 2000/011263/07

 Apply directly with brush to tick feeding sites.

DELTAFORCE® 100

EXTERNAL PARASITE REMEDY - PLUNGE & SPRAY

Deltamethrin 10 % m/v



RSA Reg. No. G4367 (Act 36/1947)



Packaging available:
100 ml, 1 L, 5 L



Cattle dip and spray. Controls all tick species, including blue ticks. Controls nuisance and biting flies on cattle, namely, stable flies, house flies, cattle louse flies, black flies, horn flies. Controls screw-worm infestation and controls tsetse fly.

Spray dip: 1 L / 2000 L water.
Plunge dip: 1 L / 2666 L water.

Withdrawal period - Meat: 21 days.
Milk: 24 hours.

Registration holder:
Afrivet Business Management (Pty) Ltd. Co. Reg. No. 2000/011263/07

See above for detailed instructions.

EXPEL PLUS JETTING FLUID

EXTERNAL PARASITE REMEDY - PLUNGE & SPRAY

Ivermectin 3 % m/v; novaluron 2 % m/v



RSA Reg. No. G4027 (Act 36/1947)



Packaging available:
1 L, 5 L



Kills red lice on sheep and goats.
Kills blowfly maggots in sheep.
Kills sheep scab mites.
Prevents blowfly strike for up to 16 weeks.

Sheep scab mites: Two treatments with an interval of 7 - 10 days as a plunge dip.
Sheep and goats: Plunge dip (fresh fill): 1 L / 1000 L water.
Plunge dip (replenishment): 1 L / 1000 L water.
Jetting: 1 ml / 1 L water.

Withdrawal period - Meat: 70 days.
Milk: Not for human consumption.

Registration holder:
Afrivet Business Management (Pty) Ltd. Co. Reg. No. 2000/011263/07

See above for detailed instructions.

ECOBASH

EXTERNAL PARASITE REMEDY - PLUNGE & SPRAY

Cymiazole 17.5 % m/v; cypermethrin 2.5 % m/v



Packaging available:
1 L, 5 L, 20 L



RSA Reg. No. G3382 (Act 36/1947)
Namibia [SQ](#) V04/18.3.9/535

Emulsifiable concentrate - cattle dip and spray.
Controls ticks, has a detaching effect. Kills lice.
Controls nuisance flies, biting flies and face flies.
Protects against screw-worm infestation in cattle.

Plunge dip (fresh fill): 1.5 L / 1000 L water).
Plunge dip (replenishment): 3 L / 1000 L water).
Spray race: 1.5 L / 1000 L water.
Hand-spraying: 15 ml / 10 L water.

Withdrawal period - Meat: 7 days.
Milk: zero.

Registration holder:
ECO Animal Health Southern-Africa (Pty) Ltd, Co. Reg. No.1992/000835/07

See above for detailed instructions.

ECOFLUKE

INTERNAL PARASITE REMEDY - DOSE

Triclabendazole 10 % m/v



Packaging available:
5 L



RSA Reg. No. G3383 (Act 36/1947)
Namibia [SQ](#) V04/18.1.1/537

Liver fluke remedy against immature and adult liver fluke and giant liver fluke in cattle, sheep and goats.

Withdrawal period - Meat: 28 days.
Milk: 14 days.

Registration holder:
ECO Animal Health Southern-Africa (Pty) Ltd, Co. Reg. No.1992/000835/07

 12 ml / 100 kg  1 ml / 10 kg

ECOTEL 2.5 %

INTERNAL PARASITE REMEDY - DOSE

Praziquantel 2.5 % m/v



Packaging available:
200 ml, 1 L, 5 L



RSA Reg. No. G3162 (Act 36/1947)
Namibia [SQ](#) V03/18.1/303

Tapeworm remedy against intestinal and hepatic tapeworms in sheep, and tapeworms in cattle and ostriches.

Sheep dosage:
Milk tapeworm: 2 ml / 10 kg
Serrated tapeworm: 2 ml / 10 kg
Narrow tapeworm: 3 ml / 10 kg
Liver tapeworm: 4 ml / 10 kg

Withdrawal period - Meat: zero.
Milk: zero.

Registration holder:
ECO Animal Health Southern-Africa (Pty) Ltd, Co. Reg. No.1992/000835/07

 2 ml / 10 kg  2 - 4 ml / 10 kg  3 ml / 10 kg

ERADIWORM[®] CONCENTRATE

INTERNAL PARASITE REMEDY - DOSE

Levamisole hydrochloride 25 % m/v



Packaging available:
500 ml



RSA Reg. No. G4250 (Act 36/1947)
Namibia [S0](#) V04/148.1.4/298

Roundworm remedy for cattle, sheep, goats and ostriches.
Dilute before use - 500 ml to 4.5 L of water.

Withdrawal period - Meat: 7 days.

Registration holder:
ECO Animal Health Southern-Africa (Pty) Ltd, Co. Reg. No.1992/000835/07

 15 ml / 50 kg  3 ml / 10 kg  12 ml / 10 kg

ERADIWORM[®] 25

INTERNAL PARASITE REMEDY - DOSE

Levamisole hydrochloride 2.5 % m/v



Packaging available:
200 ml, 1 L,



RSA Reg. No. G4249 (Act 36/1947)
Namibia [S0](#) V02/18.1.4/301

Roundworm remedy for cattle, sheep, goats and ostriches.

Withdrawal period - Meat: 7 days.

Registration holder:
ECO Animal Health Southern-Africa (Pty) Ltd, Co. Reg. No.1992/000835/07

 15 ml / 50 kg  3 ml / 10 kg  12 ml / 10 kg

ERADIWORM[®] TAPE

INTERNAL PARASITE REMEDY - DOSE

Levamisole hydrochloride 37.5 m/v; praziquantel 18.8 m/v



Packaging available:
200 ml, 1 L, 5 L, 10 L



RSA Reg. No. G4244 (Act 36/1947)
Namibia [S0](#) V04/18.1.8/542

Roundworm and tapeworm remedy for cattle,
sheep, goats and ostriches.

Withdrawal period - Meat: 7 days.

Registration holder:
ECO Animal Health Southern-Africa (Pty) Ltd, Co. Reg. No.1992/000835/07

 10 ml / 50 kg  2 ml / 10 kg  1 ml / 1 kg

ERADIWORM® PLUS

INTERNAL PARASITE REMEDY - DOSE

Levamisole hydrochloride 3 % m/v; raxofenaxide 3 % m/v



RSA Reg. No. G4265 (Act 36/1947)



Roundworm and liver fluke remedy for cattle, sheep and goats as well as a nasal bot remedy for sheep and goats.

Packaging available:
500 ml, 1 L, 5 L, 10 L

12.5 ml / 50 kg 2.5 ml / 10 kg

Withdrawal period - Meat: 28 days.
Milk: Not for human consumption.

Registration holder:
Burke Animal Health (Pty) Ltd, Co. Reg. No. 1996/00721/07

ECOMINTIC 50

INTERNAL PARASITE REMEDY - DOSE

Fenbendazole 5 % m/v



RSA Reg. No. G2000 (Act 36/1947)
Namibia [S0](#) V02/18.1.1/1146



A remedy against roundworms in cattle, horses and ostriches and roundworms and milk tapeworm in sheep and goats.

Packaging available:
200 ml, 1 L, 5 L, 10 L

1 ml / 10 kg 1-2 ml / 10 kg* 3 ml / 10 kg 2 ml / 10 kg

***Sheep and goats:**

Roundworms: 1 ml / 10 kg
Milk tapeworms: 2 ml / 10 kg

Withdrawal period - Meat: 7 days.
Milk: zero.

Registration holder:
ECO Animal Health Southern-Africa (Pty) Ltd, Co. Reg. No. 1992/00835/07

OSTRIDOSE

INTERNAL PARASITE REMEDY - DOSE

Fenbendazole 5 % m/v



RSA Reg. No. G2243 (Act 36/1947)
Namibia [S0](#) V01/18.1.1/312



Roundworm remedy for ostriches and horses.

Packaging available:
10 L

3 ml / 10 kg 2 ml / 10 kg

Withdrawal period - Meat: 7 days.

Registration holder:
ECO Animal Health Southern-Africa (Pty) Ltd, Co. Reg. No. 1992/00835/07

MOXZIBEN

INTERNAL PARASITE REMEDY - DOSE

Triclabendazole 5 % m/v; praziquantel 3,75 % m/v; moxidectin 0,1 % m/v



Packaging available:
5 L, 10 L

RSA Reg. No. G4040 (Act 36/1947)



Ready-to-use deworming drench for sheep for the control of roundworms i.e. wireworm, brown stomach worm, bankrupt worm, long-necked bankrupt worm and large-mouthed, bowel worm as well as liver fluke, giant liver fluke, milk tapeworm and nasal bot larvae infestation.

Withdrawal period - Meat: 10 days.
Milk: Not for human consumption.

Registration holder:
Afivet Business Management (Pty) Ltd, Co. Reg. No. 2000/011263/07

 1 ml / 5 kg

CLOSECO 7.5 %

INTERNAL PARASITE REMEDY - INJECTABLE

Closantel 7,5 % m/v



Packaging available:
500 ml

RSA Reg. No. G3440 (Act 36/1947)
Namibia [SQ](#) V04/18.1.3/536



Cattle: Liver fluke and roundworm remedy for cattle with residual action against re-infestation of wireworm, hookworm and nodular worm.

Sheep: Controls wireworm for 21 days, nasalworm larvae and hookworm.
Controls liver fluke and aids in the control of immature liver fluke.

Administration: SC.
Withdrawal period - Meat: 30 days.
Milk: Not for human consumption.

Registration holder:
ECO Animal Health Southern-Africa (Pty) Ltd, Co. Reg. No. 1992/000835/07

 1 ml / 30 kg (normal dose) - 1 ml / 15 kg (double dose)  1 ml / 15 kg

ECOMECTIN 1 %

INTERNAL PARASITE REMEDY - INJECTABLE

Ivermectin 1 % m/v



Packaging available:
20 ml, 50 ml, 500 ml, 1 L

RSA Reg. No. G2275 (Act 36/1947)
Namibia [SQ](#) V02/18.1.2/1145



Treatment of roundworms in sheep and cattle and false bruising and eye worm in cattle. Kills sucking and biting lice, mange mites, cattle screw-worms and controls blue ticks and sand tampsans on cattle.
Kills sheep scab mites, controls Australian itch mites and nasal worm (all stages) in sheep.
Kills mange mites on pigs.

Administration: SC.
Withdrawal period - Meat (Cattle and sheep): 21 days.
Meat (Pigs): 28 days.
Milk: Not for human consumption.

Registration holder:
ECO Animal Health Southern-Africa (Pty) Ltd, Co. Reg. No. 1992/000835/07

 1 ml / 50 kg  1 ml / 50 kg  1 ml / 33 kg

ECOMETIN PIG PREMIX

INTERNAL PARASITE REMEDY - POWDER

Ivermectin 0.6 % m/v



Packaging available:
167 g



RSA Reg. No. G3860 (Act 36/1947)

Antiparasitic remedy for pigs. For the treatment and control of gastro-intestinal roundworms, lungworms, lice and mange in adult and growing pigs.

Treat for 7 consecutive days.
< 40 kg: 333 g per 1 ton of finished feed.
40 - 100 kg: 400 g per ton of finished feed.
Adults: 1.67 kg per ton of finished feed.

Withdrawal period - Meat: >100 kg: 12 days after last treatment.
<100 kg: 3 days after last treatment.

Registration holder:
ECO Animal Health Southern-Africa (Pty) Ltd, Co. Reg. No.1992/000835/07

See above for detailed instructions.

ECOMETIN SHEEP DRENCH

INTERNAL PARASITE REMEDY - DOSE

Ivermectin 0,08 % m/v



Packaging available:
1 L, 5 L



RSA Reg. No. G2630 (Act 36/1947)
Namibia [S0](#) V99/18.1.2/305

A remedy against roundworms and nasal bot in sheep and goats and itch mite in sheep.

Withdrawal period - Meat: 14 days.
Milk: Not for human consumption.

Registration holder:
ECO Animal Health Southern-Africa (Pty) Ltd, Co. Reg. No.1992/000835/07

 2,5 ml / 10 kg



VIT-AID

VITAMINS / MINERALS - INJECTABLE

Vitamin A 500 000 IU; vitamin E 50 IU



Packaging available:
100 ml



RSA Reg. No. G0678 (Act 36/1947)
Namibia [S.O.](#) V02/19.1/472

Vit-Aid Vitamin A Injection is a waterbased solution of vitamin A, for the prevention and treatment of vitamin A deficiency in cattle.

Administration: IM.

Withdrawal period - Meat: zero.

Milk: zero.

Registration holder:

Formulation Technologies CC, Co. Reg. No. CK90/19937/23.

 1 ml / 250 kg

OVI-MIN® GEL

VITAMINS / MINERALS - ORAL

Vitamin A 50 000 IU; vitamin D3 2 500 IU; vitamin E 500 IU; manganese 200 mg; zinc 600 mg; selenium 20 mg; magnesium 1 000 mg; cobalt 15 mg; lysine 2 000 mg



Packaging available:
1 L, 5 L, 25 L



RSA Reg. No. V24722 (Act 36/1947)

Vitamin and mineral supplement for sheep and goats.
OVI-MIN provides essential trace minerals and fat-soluble vitamins to assist in fertility, immunity and growth in sheep and goats.

Withdrawal period - Meat: zero.

Milk: zero.

Registration holder:

Camelus Grondstowwe CC, Co. Reg. No. 1996/41164/23

 Lambs: 5 ml / 12 kg Weaning: 10 ml / 25 kg
Adults: 25 ml / 65 kg

OVI-MIN® + CU GEL

VITAMINS / MINERALS - ORAL

Vitamin A 50 000 IU; vitamin D3 2500 IU; vitamin E 500 IU; manganese 200 mg; zinc 600 mg; selenium 20 mg; magnesium 1 000 mg; cobalt 15 mg; lysine 2 000 mg; copper 100 mg



Packaging available:
1 L, 5 L, 25 L



RSA Reg. No. V26349 (Act 36/1947)

Vitamin, mineral and amino acid supplement for sheep and goats.
OVI-MIN + CU Gel provides essential organic trace minerals, magnesium, amino acid and fat-soluble vitamins to assist in fertility, immunity and growth in sheep and goats.

Withdrawal period - Meat: zero.

Milk: zero.

Registration holder:

Camelus Grondstowwe CC, Co. Reg. No. 1996/41164/23

 Lambs: 5 ml / 12 kg Weaning: 10 ml / 25 kg
Adults: 25 ml / 65 kg

BOVI-MIN® GEL

VITAMINS / MINERALS - ORAL

Contents per 100 ml: vitamin A 100 000 IU; vitamin E 100 IU; copper 180 mg; manganese 340 mg; selenium 20 mg; zinc 680 mg; magnesium 1 000 mg; cobalt 5 mg; lysine 2 000 mg



Packaging available:
1 L, 5 L, 25 L



8 ml / 50 kg (calves), 35 ml / 250 kg (weaners), 60 ml (cows / bulls)



RSA Reg. No. V24721 (Act 36/1947)

Vitamin, mineral and amino acid supplement for cattle. BOVI-MIN provides essential organic trace minerals, magnesium, amino acid and fat-soluble vitamins to assist in fertility, immunity and growth in cattle.

Withdrawal period - Meat: zero.
Milk: zero.

Registration holder:
Camelus Grondstowwe CC, Co. Reg. No. 1996/41164/23.

DAIRY-MIN® GEL

VITAMINS / MINERALS - ORAL

Vitamin A 50 000 IU; vitamin E 400 IU; copper 150 mg; manganese 300 mg; zinc 500 mg; magnesium 500 mg; cobalt 5 mg; selenium 20 mg



Packaging available:
5 L, 25 L



20 ml / 50 kg (calves), 60 ml / 250 kg (weaners), 100 ml / 500 kg (cows / bulls)



RSA Reg. No. V24723 (Act 36/1947)

Vitamin, mineral and amino acid supplement for dairy cattle. DAIRY-MIN provides essential organic trace minerals, magnesium, amino acid and fat-soluble vitamins to assist in fertility, immunity and growth in dairy cattle.

Withdrawal period - Meat: zero.
Milk: zero.

Registration holder:
Camelus Grondstowwe CC, Co. Reg. No. 1996/41164/23

DAIRY-MIN® SUPER

VITAMINS / MINERALS - ORAL

Vitamin A 85 000 IU; vitamin E 1 200 IU; cobalt 25 mg; copper 750 mg; magnesium 2 500 mg; manganese 1 500 mg; selenium 100 mg; zinc 2 500 mg; fulvic acid 780 000 mg



Packaging available:
5 L, 25 L



0.5 ml / kg for 3 successive days.



Reg. No. V30973 (Act 36/1947)

DAIRY-MIN SUPER supplies essential organic trace minerals from glycinate and proteinate complexes with magnesium and fat soluble vitamins fortified with fulvic acid to assist in immunity, fertility and growth and to support milk quality via favourable somatic cell counts.

Withdrawal period - Meat: zero.
Milk: zero.

Registration holder:
Camelus Grondstowwe CC, Co. Reg. No. 1996/41164/23

ELECTROGUARD® NF GEL



RSA Reg. No. V28622 (Act 36/1947)

VITAMINS / MINERALS - ORAL

Ascorbic acid 500 mg; biotin 3 mg; calcium 600 mg; folic acid 23 mg; magnesium 230 mg; metabolisable energy 250 KJ; moisture 8 00 mg; niacin 350 mg; pantothenic acid (calcium pantothenate) 105 mg; potassium chloride 950 mg; pyroxidine (vitamin B6) 90 mg; riboflavin (vitamin B2) 70 mg; sodium chloride 1300 mg; thiamine (vitamin B1) 44 mg; vitamin A 110000 IU; vitamin B12 0.44 mg; vitamin D3 30 000 IU; vitamin E 525 IU; vitamin K3 35 mg



Packaging available:
200 ml, 1L, 5 L, 25 L

Water soluble gel for ruminants, game, ostriches, swine and horses, to assist in the prevention and treatment of symptoms associated with stress related conditions such as feed refusal, rumen and lower intestine stasis, dehydration, diarrhoea, adaptation constraints, deviant behaviour and disease in game, ruminants, ostriches, swine and horses.

Withdrawal period - Meat: zero.
Milk: zero.

Registration holder:
Camelus Grondstowwe CC, Co. Reg. No. 1996/41164/23.

Oral treatment: 3 - 4 ml per 10 kg animal, undiluted for 1 to 3 days as required.
Water application: 3 - 4 ml per litre of drinking water for 3 to 5 days as required.

CALCIMAX® RTU



RSA Reg. No. V32091 (Act 36/1947)

VITAMINS/MINERALS - ORAL

Calcium 80 g; magnesium 7 g; propylene glycol and monosaccharides 250 g; vitamin D3 20 000 IU



Packaging available:
500 ml

CALCIMAX RTU is a ready-to-use combination of calcium, magnesium and vitamin D in an energy based combo from propylene glycol and monosaccharides to assist in calcium, magnesium and energy deficits after calving, lambing, farrowing and foaling. Calcium sources are a unique blend from fast-, medium- and slow-release sources.

Withdrawal period - Meat: zero.
Milk: zero.

Registration holder:
Camelus Grondstowwe CC, Co. Reg. No. 1996/41164/23

1 ml / kg body mass



AFRI-VIT P



RSA Reg. No. V28852 (Act 36/1947)

VITAMINS / MINERALS - POWDER

Vitamin A acetate 20 g; vitamin D3 50 g; vitamin E 50 % 28 g; vitamin B1 5 g; vitamin B2 4.8 g; vitamin B6 1.28 g; vitamin B12 20.0 g; vitamin C 45 g; vitamin K3 2.16 g; vitamin B3 3.6 g; calcium d-pantothenate 2.5 g; arginine 24 g; glycine 35 g; lysine 24.7 g; methionine 26.4 g; threonine 12 g; tryptophan 4.8 g; sodium benzoate 5 g; termax dry FG 10 g; moisture 10 %

Vitamin and amino acid supplement for poultry, pigs and calves.
AFRI-VIT P contains all the necessary nutrients to help speed up disease recovery.



Packaging available:
100 g, 1 kg, 5 kg

Withdrawal period - Meat: zero.
Milk: zero.
Eggs: zero.

Registration holder:
Afri-Vit Business Management (Pty) Ltd. Co. Reg. No. 2000/011263/07

0.5 g - 1 g per liter of drinking water for at least 3 - 5 days

AFRI-VIT STRESS

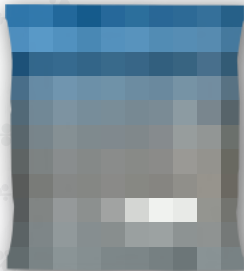


RSA Reg. No. V31551 (Act 36/1947)

VITAMINS / ELECTROLYTE - POWDER

Betaine 200 000 mg; vitamin C 180 000 mg; sodium chloride 150 000 mg; vitamin A 15 000 000 IU; vitamin E 25 000 mg; vitamin D3 2 000 000 IU; pantothenic acid 10 000 mg; potassium chloride 10 000 mg; vitamin B2 5 000 mg; vitamin K 4 000 mg; niacin 2 500 mg; vitamin B6 2 000 mg; folic acid 500 mg; biotin 40 mg; vitamin B12 20 mg; moisture 10 %

Afri-Vit STRESS contains betaine. It is a concentrated water-soluble electrolyte and can be supplemented into feed or into water over periods of excessive heat. Betaine helps to maintain metabolic functions of cells under different types of osmolaric pressure as is experienced under heat stress.



Packaging available:
100 g



Withdrawal period - Meat: zero.
Milk: zero.

Registration holder:
Afri-Vit Business Management (Pty) Ltd. Co. Reg. No. 2000/011263/07

See product insert for detailed instructions.

FIBREMAX[®]



RSA Reg. No. V26352 (Act 36/1947)

VITAMINS / MINERALS - FEED ADDITIVE

Polyethylene glycol (PEG) and polyvinylpyrrolidone (PVP) 30 000 mg; propylene glycol and alkalining buffering agents 22 000 mg

A water soluble solution of anti tannin & terpene inhibitors fortified by energetic and buffering support to limit the digestive and health constrains from tannin and terpenes associated with browsing and consumption of poor value grazing in dry periods and winter. It supports animal well being with more efficient use of available plant material.



Packaging available:
1 L, 5 L

Withdrawal period - Meat: zero.
Milk: zero.

Registration holder:
Camelus Grondstowwe CC. Co. Reg. No. 1996/41164/23

200 ml per 1000 L drinking water

OXYTET FG 200

FEED ADDITIVE - TETRACYCLINE

Oxytetracycline 200 g / kg



RSA Reg. No. G1823 (Act 36/1947)
Namibia [S0] V95/17.1.2/306



Feed additive for the treatment of secondary bacterial infections that complicate primary respiratory infections in poultry, pigs and calves caused by bacteria sensitive to oxytetracycline therapy. For the treatment of gastro-enteritis in pigs and calves caused by bacteria sensitive to oxytetracycline therapy.

Poultry: 1 - 2 kg per ton. Treat for 7 - 14 days.

Pigs: 1 - 4 kg per ton. Treat for 7 - 14 days.

Cattle, calves, lambs: 0.5 - 3 kg per ton. Treat for 7 - 14 days.

Withdrawal period - Meat: 7 days.
Milk: zero.

Registration holder:
ECO Animal Health Southern-Africa (Pty) Ltd, Co. Reg. No. 1992/000835/07

Packaging available:
25 kg

Exact inclusion rate to be determined by a veterinarian.

CHLORTET FG 200

FEED ADDITIVE - TETRACYCLINE

Chlortetracycline 200 g / kg (as the stable chlortetracycline calcium complex)



RSA Reg. No. G3141 (Act 36/1947)



For the treatment of respiratory and other infections caused by organisms susceptible to chlortetracycline in poultry, turkeys, pigs, calves and feedlot cattle. Not for layers and breeding stock.

Poultry / turkey, pigs, cattle and calves: 1.5 - 2 kg per ton of feed for 5 - 7 days.

Withdrawal period - Meat: 7 days.
Milk: zero.
Eggs: Not for human consumption.

Registration holder:
ECO Animal Health Southern-Africa (Pty) Ltd, Co. Reg. No. 1992/000835/07

Packaging available:
25 kg

Exact inclusion rate to be determined by a veterinarian.

TYLECO FG 100

FEED ADDITIVES - MACROLIDE ANTIBIOTIC

Tylosin phosphate 10 % m / m



RSA Reg. No. G2152 (Act 36/1947)



An aid in improving growth rate and / or feed conversions in pigs, feedlot cattle, broilers and replacement pullets.

Withdrawal period - Meat (Pigs): 15 days.
Meat (Broilers): 3 days.

Registration holder:
ECO Animal Health Southern-Africa (Pty) Ltd, Co. Reg. No. 1992/000835/07

Packaging available:
25 kg

See product insert for detailed instructions.

FLAVECO 80

FEED ADDITIVE - MACROLIDE ANTIBIOTIC

Each kilogram contains 80 g flavophospholipol



RSA Reg. No. G3419 (Act 36/1947)

A performance promoter that is exclusively used in the feed to improve growth and feed conversion in farm animals.



Packaging available:
20 kg

Amount per metric ton of feed

Pigs - Milk replacers: 125 - 313 grams;

Creep: 13 - 250 grams;

Grower/ Finisher: 63 grams

Poultry - Laying hens, Broilers, Breeder birds: 25 - 63 grams;

Turkeys: 13 - 250 grams;

Ostriches: 75 - 125 grams;

Cattle - Dairy, Beef rations and feedlot cattle concentrate: 25 - 125 grams;

Sheep & Goats: 75 - 200 grams.

Withdrawal period - Meat: zero.

Milk: zero.

Registration holder:
ECO Animal Health Southern-Africa (Pty) Ltd, Co. Reg. No. 1992/000835/07

See above for detailed instructions.

AIVLOSIN FG 50

FEED ADDITIVE - MACROLIDE ANTIBIOTIC

50 g Acetyl-isovaleryl-tylosin tartrate / kg



RSA Reg. No. G2851 (Act 36/1947)

Namibia [S0](#) V01/17.1.4/311



An aid in the control of mycoplasmosis in broiler chickens and replacement pullets. An aid in the control of swine enzootic pneumonia in pigs.

Packaging available:
20 kg

Poultry: 4 kg per ton of feed.

Pigs: 0,4 to 1 kg per ton of feed.

Withdrawal period - Meat: 5 days.

Eggs: Not for human consumption.

Registration holder:
ECO Animal Health Southern-Africa (Pty) Ltd, Co. Reg. No. 1992/000835/07

See above for detailed instructions.

AIVLOSIN WATER SOLUBLE POWDER

FEED ADDITIVE - MACROLIDE ANTIBIOTIC

50 g Acetyl-isovaleryl-tylosin tartrate / kg



RSA Reg. No. G1598 (Act 36/1947)

Namibia [S0](#) V02/17.1.4/1144



An aid in the prevention of mycoplasmosis in broiler chickens and replacement pullets.

Prophylaxis: 25 g to 2 L warm water and mix with 200 L of drinking water.

Treatment: 25 g into 2 L warm water and mix with 100 L of drinking water.

Packaging available:
25 g sachet

Withdrawal period - Meat: 5 days.

Eggs: zero.

Registration holder:
ECO Animal Health Southern-Africa (Pty) Ltd, Co. Reg. No. 1992/000835/07

See above for detailed instructions.

SALMONELLA PVI VACCINE



RSA Reg. No. G4405 (Act 36/1947)

VACCINE - INJECTABLE

Specified salmonella species of *S. typhimurium* $\geq 2.5 \times 10^8$ CFU; *S. enteritidis* $\geq 2.5 \times 10^8$ CFU; *S. gallinarum* $\geq 2.5 \times 10^8$ CFU prior to inactivation; inactivated and oil adjuvanted



For use in commercial and breeder birds for immunity against salmonellosis in poultry.
Use as prelay and midlay vaccination.

Packaging available:
500 ml

Withdrawal period - Meat: 21 days.
Eggs: Do not vaccinate layers and breeders within 4 - 6 weeks of lay.

Registration holder:
Afrivet Business Management (Pty) Ltd, Co. Reg. No. 2000/011263/07

See product insert for detailed instructions.

WIREVAX



RSA Reg. No. G4200 (Act 36/1947)

VACCINE - INJECTABLE

Haemonchus contortus antigen 5 µg / ml



A vaccine to aid in the control of wireworm infestations in sheep.

Packaging available:
250 ml

Administration: SC.
Withdrawal period - Meat: zero.
Milk: zero.
Registration holder:
Afrivet Business Management (Pty) Ltd, Co. Reg. No. 2000/011263/07

 1 ml

BE PART OF THE

WIREVAX REVOLUTION

Reg. No. G4200 (Act 36/1947)

1ST VACCINE AGAINST WIREWORM IN SOUTH AFRICA

BETAMINT

HEAT STRESS SOLUTION- ORAL

Betaine 250 g; vitamin C 90 g; potassium chloride 2 g; magnesium chloride 4 g; calcium chloride 40 g; sodium chloride 20 g; sweetening mentholated excipient 1 litre



RSA Reg. No. V28610 (Act 36/1947)



Contains Betaine, an osmolyte which helps the cell retain water.

For rehydration of pigs and poultry, fattening pigs, sows and boars as well as broilers, layers and breeders.

Can be used in a preventative or curative way and can be administered before heat stress is expected or after the onset of heat stress.

Prevention: 1 ml to 1 L of water for 3-5 days OR 1 L to 1000 L of water for 3-5 days.
Control: 2 ml to 1 L of water for 3-5 days OR 2 L to 1000 L of water for 3-5 days.

Withdrawal period - Meat: zero.
Milk: zero.

Registration holder:
Afrivet Business Management (Pty) Ltd, Co. Reg. No. 2000/011263/07

Packaging available:
1 L

See above for detailed instructions.



MISTIFLY® GREEN



FLY CONTROL - POWDER

VETERINARY COMPLEMENTARY MEDICINE.
28.9 Combination Product; medium chain fatty acids



Ready-to-use dusting powder. Repels stable flies, house flies, horn flies, mosquitoes and midges.

Packaging available:
2 x 3.6 kg bags per tub

This unregistered medicine has not been evaluated by the SAHPRA for its quality, safety or intended use.

Withdrawal period - Meat: zero.
Milk: zero.

Registration holder:
Afrivet Business Management (Pty) Ltd, Co. Reg. No. 2000/011263/07

See product insert for detailed instructions.

ERADIFLY® GRANULAR

FLY CONTROL - GRANULES

Nevaluron 0.2% (IGR - insect growth regulator)

RSA Reg. No. L10328 (Act 36/1947)



Controls fly nuisance for up to 54 days.
Contains an insect growth regulator.
Breaks the fly life cycle.
Prevents development between egg, larvae and adult fly stages.
Granules for easy application on manure.

Packaging available:
5 kg, 22.5 kg

Application: Apply at the rate of 26 g / m².
Apply directly to fly breeding sites around round hay bales, dairy barns, cattle feedlots, and all other premise areas where flies can breed.

Registration holder:
Afrivet Business Management (Pty) Ltd, Co. Reg. No. 2000/011263/07

See above for detailed instructions.

ICON® 10 CS

INSECT CONTROL - SPRAY

lambda-cyhalothrin 100 g / L

RSA Reg. No. L7860 (Act36/1947)
Namibia Reg. No. N-AR 0814.



Control of a broad range of crawling and flying insects, e.g. flies, mosquito, cockroaches and ants.
Very low dose required to kill insects with long-lasting (at least up to 4 weeks) residual effect.
Water-based and non-staining.
Micro-encapsulated formulation.

Mosquitos and malaria vector control (indoor residual sprays): 62.5 ml / 10 L water.
Pests: 75 ml / 10 L water.

Packaging available:
62.5 ml sachets, 1 L

Registration holder:
Syngenta South Africa (Pty) Ltd

See product insert for detailed instructions.

EXPEL WOUND OIL

WOUND TREATMENT - OIL

Resins and oils 99.39 % m / ml; germicide 0.51 % m / ml; deltamethrin 0.1 % m / ml



RSA Reg. No. G3245 (Act 36/1947)
Namibia [SQ] V04.18.3.3/482



Packaging available:
100 ml

Screw-worm and wound remedy.
A multi-purpose remedy which effectively controls and prevents screw-worm/blowfly strike, promotes healing and kills ticks present at time of application. Do not use on cats.

Application: Apply in, around and above wounds.
Apply to prevent screw-worm/blowfly strike, reduce bacterial infection and promote healing.
Screw-worm/blowfly strike treatment:
Apply +/- every 4 days until healed.

Withdrawal period - Meat: zero.
Milk: zero.

Registration holder:
Afrivet Business Management (Pty) Ltd, Co. Reg. No. 2000/011263/07

See above for detailed instructions.

EXPEL WOUND SPRAY

WOUND TREATMENT - SPRAY

Resins and oils 99.39 % m / ml; germicide 0.51 % m / ml; deltamethrin 0.1 % m / ml



RSA Reg. No. G3245 (Act 36/1947)
Namibia [SQ] V04.18.3.3/482



Packaging available:
300 ml

Screw-worm and wound remedy.
A multi-purpose remedy which effectively controls and prevents screw-worm/blowfly strike, promotes healing and kills ticks present at time of application.
Do not use on cats.

Application: Apply in, around and above wounds.
Apply to prevent screw-worm/blowfly strike, reduce bacterial infection and promote healing.
Screw-worm/blowfly strike treatment:
Apply +/- every 4 days until healed.

Withdrawal period - Meat: zero.
Milk: zero.

Registration holder:
Afrivet Business Management (Pty) Ltd, Co. Reg. No. 2000/011263/07

See above for detailed instructions.

FUTASPRAY

WOUND TREATMENT - SPRAY

Chlorhexidine gluconate 100 mg; cetrimide 1 g; gentian violet 500 mg



RSA Reg. No. G2715 (Act 36/1947)



Packaging available:
400 ml

Antibacterial and fungicidal wound spray with gentian violet.
For the treatment of wounds and skin infections.

Application: Clean the wound area of visible dirt.
Apply FUTASPRAY AEROSOL evenly over the whole wound surface.
Repeat daily if necessary.

Withdrawal period - Meat: zero.
Milk: zero.

Registration holder:
Oloff Trust, Co. Reg. No. 1211/85, Malufa Products

See above for detailed instructions.

STOCKHOLM TAR SPRAY

SEALANT - SPRAY

NOT A VETERINARY MEDICINE.



Packaging available:
250 ml



Use after dehorning, shearing and docking.
Use on horses hooves.
Repelling moisture after pruning fruit trees.

Directions: Clean the area thoroughly.
Hold the canister upright, spray the application area.

Distributor:
Afrivet Business Management (Pty) Ltd. Co. Reg. No. 2000/011263/07

See above for detailed instructions.

A.C.T. CLEANING FLUID®

DISINFECTANT

Tar acids BP 180-250 °C 16 % m/v; tar oils BP 185-300 °C 65 % m/v;
soap (resin + vegetable oils equal 12.5 %) 20 % m/v; carbolic acid (RW) co-efficient 5



Packaging available:
500 ml, 5 L

RSA Reg. No. Act 29GNR529/239980/081/261

General inanimate surface disinfectant
for use on farm buildings and equipment.

General disinfection: 1 : 250 dilution rate.
Infectious disease: 1 : 100 dilution rate.

Registration holder:
Chemical Process Technologies (Pty) Ltd. Co. Reg. No. 2001/002516/07

See above for detailed instructions.

A.C.T. LONG ACTING DISINFECTANT

DISINFECTANT

Reg. No. NRCS/8054/289982/1189



Packaging available:
150 ml, 1 L, 5 L, 20 L

Highly effective and economic inanimate surface disinfectant
for use in livestock facilities and environment.
Bio-security agent to protect your animals from the
most economically important livestock diseases including
foot-and-mouth disease and African swine fever.

Dilution required:
Foot-and-mouth disease and African swine fever: 1 ml / 100 ml water.
Contact time: 15 minutes.

Registration holder:
Residual Barrier Technology (Pty) Ltd Co. Reg. No. 2016/499996/07

See above for detailed instructions.

THERMOMETER

EQUIPMENT



A thermometer is an essential part of any farmer's first aid kit. The best time to take an animal's temperature is early in the morning. The normal temperature for cattle, sheep and goats is 38.5°C.

Instructions for use included on packaging.

WEIGHTBAND

EQUIPMENT



Simple, economic, practical and effective way to estimate weight. Knowing the weight of your livestock in order to provide the animal with the correct dose is crucial in the prevention and treatment of disease.

Languages available:
isiZulu, Sesotho,
isiXhosa and Setswana.

Instructions for use included on packaging.

APPLICATOR & INJECTOR

EQUIPMENT



Improved dose precision.
Reduced hand fatigue.
Improved ease of dose adjustment.
Reduced livestock handling time,
resulting in less stress for animals.

Available sizes:
5 ml injector, 12 ml injector, 30 ml T-Bar pour-on applicator,
30 ml drench applicator, 65 ml drench applicator.

Instructions for use included on packaging.

CONTACT DETAILS

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VACCINATION & DRENCHING PROGRAMMES

VACCINATION PROGRAMME FOR BEEF CATTLE ON VELD

GROUP:	VACCINE / ORGANISM:	ADMINISTRATION:
Calves	Anthrax	Weaning
	Botulism	Weaning, boost 21 days later.
	Multiclostridial vaccine	3 months to weaning age, boost 21 days later.
	Lumpy skin disease	Weaning age.
	Rift Valley fever (live)	Weaning age.
	Heartwater	1-21 days.
	Redwater	3-9 months.
	<i>Anaplasma</i>	3-9 months.
	Rabies	See package insert.

Heifers	<i>Brucella abortus</i> • S19 ◊ RB51	<ul style="list-style-type: none"> • 4-7 months of age. • 3 months before first breeding season.
	<i>Vibrio</i> Respiratory combinations (BVD, IBR, P13 and BRSV)	2 months before first breeding.

Bulls	Multiclostridial vaccine	Annual booster.
	<i>Vibrio</i>	1-2 months before breeding.
	Botulism	Annual revaccination.

Cows	Multiclostridial vaccine	Annual booster 2 months before calving.
	Lumpy skin disease	Annual booster in spring.
	Anthrax	Annual booster (avoid late pregnancy).
	<i>Vibrio</i> Respiratory combinations	1-2 months before breeding. 1-2 months before breeding.
	<i>Brucella abortus</i> (RB51)	Repeat before breeding (S19 cannot be repeated).
	Rabies	See package insert.

VACCINATION PROGRAMME FOR DAIRY CATTLE

GROUP:	VACCINE / ORGANISM:	ADMINISTRATION:
Calves	Anthrax	7 months.
	Botulism	7 months, boost 21 days later.
	Multiclostridial	3-7 months, boost 21 days later.
	Lumpy skin disease	7 months.
	Rift Valley fever (live)	7 months.

Heifers	<i>Brucella abortus</i> • S19 ◊ RB51	<ul style="list-style-type: none"> • 4-7 months of age. ◊ 3-8 months before first breeding season.
	Respiratory combinations (BVD, IBR, P13 and BRSV)	7 months and then 1-2 months before first breeding season.

Bulls	Multiclostridial	Annual booster.
	Botulism	Annual revaccination.

Cows	Multiclostridial	Booster in dry cows.
	Botulism	Annual booster.
	Lumpy skin disease	Annual booster in spring.
	Anthrax	Annual booster (avoid late pregnancy).
	Respiratory combinations (BVD, IBR, P13 and BRSV)	Annual booster after calving.
	<i>Brucella abortus</i> (RB51)	After calving before breeding (S19 cannot be repeated).
Rabies	See package insert.	

VACCINATION & DRENCHING PROGRAMMES

VACCINATION PROGRAMME FOR SHEEP

GROUP:	VACCINE / ORGANISM:	ADMINISTRATION:
Lambs	Multiclostridial vaccine, including pulpy kidney.	Weaning, repeat 21 days later.
	Anthrax	Weaning
	Blue tongue	Weaning (all 3 vaccines).
	Rift Valley fever (live)	Weaning
	<i>Mannheimia haemolytica</i> (<i>Pasteurella</i>) pneumonia	Weaning or as directed on package insert.
	Abscesses	Before weaning and give booster as indicated.
	Orf	From day old.
	Botulism	Weaning
	Heartwater	1-7 days, monitor lambs for reaction.
	<i>Brucella</i> Rev 1	Vaccinate ram lambs only (stud) at weaning.
<i>Wirevax Haemonchus contortus</i>	Consult your agent / veterinarian.	

Ewes	Multiclostridial vaccine, including pulpy kidney and tetanus.	Last few weeks of pregnancy.
	Anthrax	Annual - avoid late pregnancy.
	Blue tongue	Annual booster in spring but avoid first third of pregnancy.
	Enzootic abortion <i>Chlamydomphila</i>	Before breeding.
	Orf	When required.
	<i>Corynebacterium ovis</i> abscesses	Annual booster before shearing.
	<i>Mannheimia haemolytica</i> pneumonia	Before danger period e.g. autumn.
	Botulism	Annual booster.
	<i>Wirevax Haemonchus contortus</i>	Consult your agent / veterinarian.

Rams	Multiclostridial vaccine, with pulpy kidney.	Annual revaccination.
	Blue tongue	Annual revaccination.
	<i>Mannheimia haemolytica</i> pneumonia	Before danger period e.g. autumn.
	<i>Wirevax Haemonchus contortus</i>	Consult your agent / veterinarian.

SMALL STOCK DRENCHING PROGRAMME BASED ON BREEDING CYCLE

GROUP:	TIME / PARASITE:	PRODUCT:
Rams	4-6 weeks before mating starts.	Eradiworm® Plus Ecomectin 1%
	Controls roundworms and tapeworms.	

Ewes	2-3 weeks before lambing starts.	Eradiworm® Plus Ecomectin 1%
	Controls roundworms and tapeworms.	
	One month before lambing.	Eradiworm®
	Controls roundworms and tapeworms.	
	30 days after lambing.	
Controls roundworms and tapeworms.	Eradiworm®	

Lambs	30 days after lambing.	Eradiworm®
	Controls roundworms and tapeworms.	
	60 days after lambing.	Eradiworm® Ecotel 2,5%
	Controls roundworms and tapeworms.	
	At weaning.	Eradiworm® Plus
	Controls roundworms and tapeworms.	
2 weeks before sending lambs to the market.		
Controls roundworms and nasal worm.		

Best to determine deworming schedule and monitor product effectivity by faecal reduction egg count tests.

Speak to your Afrivet agent about how Wirevax can form part of your vaccination programme.

VACCINATION & DRENCHING PROGRAMME

VACCINATION PROGRAMME FOR GOATS

GROUP:	VACCINE / ORGANISM:	ADMINISTRATION:
Kids	Multiclostridial vaccine, including pulpy kidney.	Weaning, repeat 21 days later.
	Anthrax	Weaning
	Rift Valley fever (live)	Weaning
	<i>Mannheimia haemolytica</i> pneumonia	Weaning or as directed on package insert.
	Orf	From day old.
	Heartwater	1-7 days, monitor lambs for reactions.
Does	Multiclostridial vaccine, including pulpy kidney and tetanus.	Last few weeks of pregnancy.
	Anthrax	Annual - avoid late pregnancy.
	Enzootic abortion (<i>Chlamydophila</i>)	Before breeding.
	Orf	When required.
	<i>Mannheimia haemolytica</i> (<i>Pasteurella</i>) pneumonia	Before danger period e.g. winter.
Rams	Multiclostridial vaccine with pulpy kidney.	Annual revaccination.
	<i>Mannheimia haemolytica</i> pneumonia	Before danger period, e.g. winter.

BROILER VACCINATION PROGRAMME

AGE (DAYS):		DISEASE:	ROUTE:	NOTES:
0-1 Day	Day old at hatchery or on the farm.	Infectious bronchitis	Coarse spray/drinking water.	Water treatment necessary with AFRI-VACSAFE.
0-1 Day	Day old at hatchery or on the farm.	Newcastle disease	Coarse spray/drinking water.	Water treatment necessary with AFRI-VACSAFE.
Day 14	Day 14	Infectious bursal disease (Gumboro, IBD)	Drinking water.	Water treatment necessary with AFRI-VACSAFE.
Day 16	Day 16	Newcastle disease	Drinking water.	Water treatment necessary with AFRI-VACSAFE.
Day 18	Day 18	Infectious bursal disease (Gumboro, IBD)	Drinking water.	Water treatment necessary with AFRI-VACSAFE.
Day 25	Day 25	Newcastle disease	Drinking water.	Water treatment necessary with AFRI-VACSAFE.

VACCINATION & DRENCHING PROGRAMMES

GROUP:	AGE:	ADMINISTRATION:
PIGLETS	At birth	Colostrum intake very important. Drying piglets. Tie off umbilical cord. Runty piglets: 2 ml Energyn orally day 1 and 2.
	Day 1-3 after birth	Iron injection (intramuscular injection). Ear tattoo (registered ear tattoo: Animal Identification Act). Tail docking (optional). Teeth clipping (optional). Disinfection of instruments.
	Day 4-6 after birth	Anticoagulant agent.
	D10- Weaning	Creep feed (small amounts, frequently).
	D10-D14 after birth	2 nd iron injection (intramuscular injection) (optional).
	D21 after birth	Vaccine: Porcine circovirus and <i>Mycoplasma hyopneumoniae</i> . Deworming.
DRY SOW UNIT GILTS	5 weeks and 2 weeks before mating	Vaccinations: parvovirus, leptospirosis and erysipelas.
	5 weeks and 2 weeks before farrowing	Vaccinations: <i>Escherichia coli</i> + Clostridium - for piglets.
	2 weeks before farrowing	Internal and external parasite control. Product: Ecomectin 1% Injectable.
SOWS	2 weeks before mating (Booster)	Vaccinations: parvovirus, leptospirosis and erysipelas.
	2 weeks before farrowing (Booster)	Vaccinations: <i>E.coli</i> + Clostridium - for piglets.
	2 weeks before farrowing	Internal and external parasite control. Product: Ecomectin 1% Injectable.
BOARS	Every six months	Vaccinations: parvovirus, leptospirosis and erysipelas. Internal and external parasite control. Product: Ecomectin 1% Injectable.

OPTIONAL VACCINES (please consult your veterinarian):

Sows and boars	Atrophic rhinitis Glässers (<i>Haemophilus parasuis</i>) Porcine circovirus
Gilts Porcine circovirus <i>Mycoplasma hyopneumoniae</i>	Atrophic rhinitis Glässers (<i>Haemophilus parasuis</i>) Porcine circovirus <i>Mycoplasma hyopneumoniae</i>
Piglets	Oedema disease Ileitis (<i>Lawsonia intracellularis</i>)
Weaners	Glässers (<i>Haemophilus parasuis</i>) <i>Actinobacillus pleuropneumoniae</i> (APP)
Growers	Boars: Immunocastration

DIP CALIBRATION

The dip tank must be calibrated before it can be used. The capacity at minimum working level (1,6 m from floor) and the capacity at normal dipping level (20 cm) below jump-off must be marked. The latter is the level at which the dip should be used. There are various methods of calibrating a dip tank:

1. Surface area measurement:

Because the dip tank is not a simple rectangle, an average length and average width must be calculated:

- Measure A = length at full dipping level.
- Measure B = length of floor.

Average length = $A+B / 2$

- Measure C = width of tank at full dipping level.
- Measure D = width of floor.

Average width = $C+D / 2$

- Measure E = depth of tank from normal dipping level.

Now calculate:

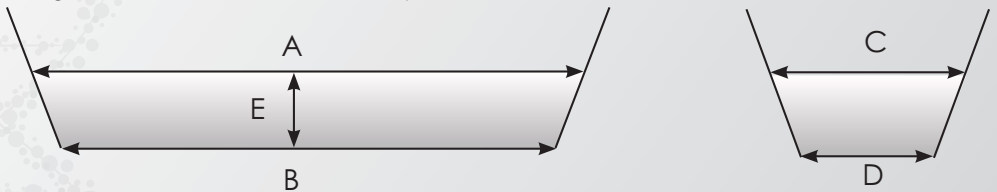
Depth of tank (E) x average width x average length = meters x 1000 = capacity of tank in liters at normal dipping level.

2. Flow meter:

Using a flow meter, add water and mark off at 1000 liter intervals.

3. Manual measurement of volume:

Using a 200 liter drum, add water to dip and mark at 1000 liter intervals.

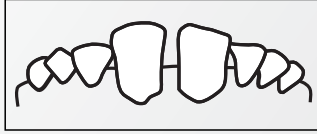


AGEING SHEEP & GOATS BY THEIR TEETH

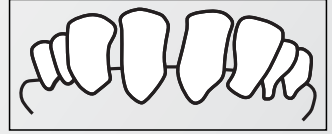
Under 1 year (baby teeth)



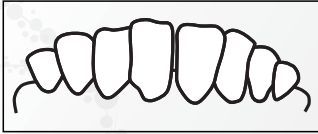
1 - 1.5 years (2 tooth)



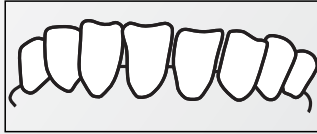
2 years (4 tooth)



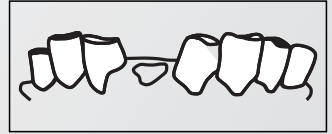
2.5 years (6 tooth)



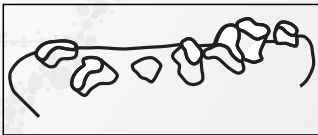
2.5 - 3 years (full mouth)



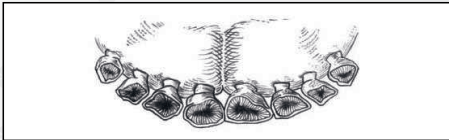
> 3 years (worn-broken)



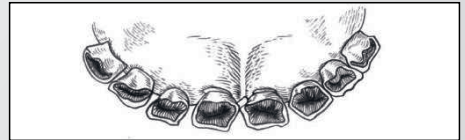
Old



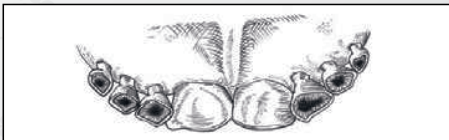
AGEING CATTLE BY THEIR TEETH



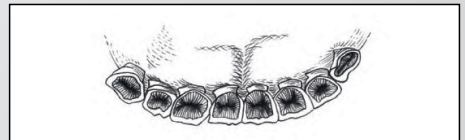
Under 21 months:
4 pairs of baby, temporary incisors.



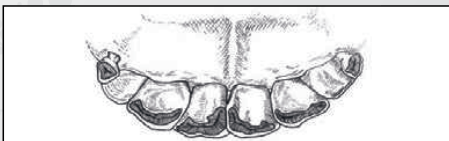
Six years:
All four pairs of permanent incisors .
beginning to wear down.



Two years:
1 pair of adult, permanent incisors.



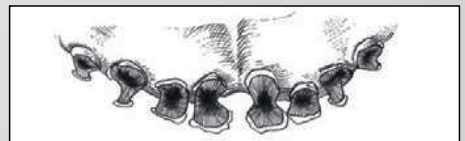
Seven years:
All four pairs of permanent incisors worn.



Two to two and a half years:
2 pairs of adult, permanent incisors.

Two and a half years to three years:
3 pairs of adult, permanent incisors.

Three to Three and a quarter years:
4 pairs of adult, permanent incisors.



Thirteen years:
All four pairs of permanent incisors
badly worn and or broken.

NOTES

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Afrivet
Animal health is in our DNA
A Bimeda[®] company

LABORATORY SERVICES

The laboratory performs faecal egg counts, faecal egg reduction tests and coccidian oocyst counts.

HPLC Dip wash sample analysis.

The Afrivet laboratory tests the concentration of the active ingredient in dip wash samples taken from dip tanks and spray races. If tick control in a herd is ineffective, the strength of the product in use may be part of the reason. We also offer experienced advice on replenishment rates and the rotation of products.

Tick identification and acaricide resistance testing.

The lab is using the Shaw Larval Immersion Test (SLIT) on larvae hatched from ticks to test resistance to Amitraz, Chlorfenvinphos and Cypermethrin. This assists farmers, reps and veterinarians in identifying resistant strains of ticks, and in the selection of tick control products that are effective. Adult immersion tests and tick strain cycling are also possible.

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