

pre-press art prepared by
em-West
graphic design
19/5/08

PRODUCT: TIXAFLY
SIZE: 5L LABEL
DIMENSIONS: 543mm x 208mm
COLOURS: PMS123 PMS293
CYAN MAGENTA
YELLOW BLACK
KNIFE
APVMA APPROVAL: 45981/5/0408
ITEM NUMBER: 14931/3
COP No: 08/013
JOB BAG No: J/0287-2
TYPE SIZE CHECK LIST
LOGO: 20.7mm
SIGNAL HEADING: 11.55mm (>50%)
KORC: 4.88mm (>40%)
GENERAL LIMITATIONS: 2.2mm
SMALLEST REGULATORY TEXT: 1.86mm



COOPERS[®] TIXAFLY[®] CATTLE DIP AND SPRAY

SAFETY DIRECTIONS

Product and spray are poisonous if absorbed by skin contact or swallowed. Repeated minor exposures may have a cumulative poisoning effect. Avoid contact with eyes and skin. Do not inhale spray mist. Obtain an emergency supply of Atropine tablets O/S. When preparing spray or dip wear cotton overalls buttoned to the neck and wrist and washable hat, elbow length PVC gloves and face shield. If product on skin, immediately wash area with soap and water. After use and before eating, drinking or smoking, wash hands, arms and face thoroughly with soap and water. After each day's use, wash gloves, face shield and contaminated clothing.

FIRST AID

If poisoning occurs, contact a doctor or Poisons Information Centre (Phone 131 126). If swallowed, give one Atropine tablet every 5 minutes until dryness of the mouth occurs. If poisoning by skin absorption or through lungs, remove any contaminated clothing, wash skin thoroughly and give Atropine tablets as above. Get to a doctor or hospital quickly. Additional information is listed in the Material Safety Data Sheet.



UN NO 3018
ORGANOPHOSPHOROUS PESTICIDES, LIQUID,
TOXIC, N.O.S. (ETHION 12.5%, DELTAMETHRIN
2.5%, LIQUID HYDROCARBONS 66%)
HAZARDOUS CHEMICAL CODE: 2WE
PACKAGING GROUP II

In a Transport Emergency
Dial 000
Police or
Fire Brigade

SPECIALIST ADVICE IN EMERGENCY ONLY
Schering-Plough Pty Ltd
1 800 226 511
ALL HOURS - AUSTRALIA WIDE



Warnings

Schering-Plough Pty Ltd (SPPL) warrants that this product is of merchantable quality and fit for its intended purpose. SPPL's liability for any loss, including consequential losses or injury caused by any act or omission, including negligent acts or omissions, by SPPL or its agent, is limited to replacing or repairing the product at the option of SPPL. If possible, a sample of any product causing concern should be retained or delivered to SPPL within 30 days for a scientific examination.

Disposal of unused dip/wash

TIXAFLY may be deactivated and degraded by the addition of a sodium hydroxide (caustic soda) solution. For each 2000L of dip/wash add a solution of 100kg of caustic soda dissolved in 1L of water. Disposal of used dip/wash should be into a pit of adequate size to enter for the volume to be discarded.

DISPOSAL

This container can be recycled if it is clean, dry, free of visible residues and has the drumMUSTER logo visible. Triple or pressure rinse container for disposal. Dispose of residue or any undiluted chemical according to State legislative requirements. Wash outside of the container and the cap. Then cleaned container in a shaded place with cop removed. It will then be acceptable for recycling at any drumMUSTER collection or similar container management program site. The cap should not be replaced but may be taken separately.

COOPERS ANIMAL HEALTH

A division of Schering-Plough Pty Ltd
Level 4/66 Waterloo Road, North Ryde NSW 2113

STORE below 30°C (Room Temperature) in the closed original container in a dry undisturbed area. Do not store for prolonged periods in direct sunlight.

APVMA Approval No: 45981/5/0408

© Schering-Plough Animal Health Corporation Registered Trademark
© Value PARTITION 123 the prominent colour of Cooper's packaging is a Registered Trademark of Schering-Plough Animal Health Corporation
drumMUSTER is a registered trademark of Poisons, Inc.
© Schering-Plough Pty Ltd 2008



14931/3

DANGEROUS POISON
KEEP OUT OF REACH OF CHILDREN
READ SAFETY DIRECTIONS BEFORE OPENING OR USING
FOR ANIMAL TREATMENT ONLY

COOPERS[®] TIXAFLY[®] CATTLE DIP AND SPRAY

ACTIVE CONSTITUENTS:

25 g/L DELTAMETHRIN
125 g/L ETHION (an
anticholinesterase compound)

Solvent: 657 g/L HYDROCARBON LIQUID



For the control of susceptible strains of Cattle Tick, including chlorinated hydrocarbon, organophosphate and amide resistant ticks. Does not control Parkhurst Sirain, Controls Buffalo Fly and New Zealand Cattle Tick.

5 Litres



CLAIMS

For the control of susceptible strains of Cattle Tick (*Hyalomma marginatum*), including chlorinated hydrocarbon, organophosphate and amide resistant ticks. Does not control Parkhurst Sirain, Controls Buffalo Fly (*Haemaphysalis bancrofti*) and New Zealand Cattle Tick (*Haemaphysalis longicornis*).

Cattle Tick (*Hyalomma marginatum*)

TIXAFLY is highly effective against most known strains of resistant Cattle Tick including Borneo, Mt. Allard, Mosley, Edglands and the amide resistant "Ulam" strain, when used according to directions and cattle are sprayed or dipped at 21 day intervals beginning in the spring and continuing until infestation is light. Does not control Parkhurst Sirain of Cattle Tick.

Buffalo Fly (*Haemaphysalis bancrofti*)

TIXAFLY is highly effective in the control of Buffalo Fly. Buffalo Fly may be kept on cattle dipped with TIXAFLY during periods of low challenge. Heavy rain immediately following dipping will reduce the period of Buffalo Fly protection and cattle may have to be dipped again if the Buffalo Fly reappears following heavy rain.

Cattle should be sprayed or dipped at 7-10 day intervals and continued until infestation is light.

DIRECTIONS FOR USE

RESTRAINTS

NOT TO BE USED on lactating dairy cattle.

Avoid stock movement during the heat of the day.

Provide stock with plenty of room, shade and time to cool off before dipping.

Provide water and allow all animals time to drink before dipping.

DO NOT hold stock in yards for long periods following dipping in hot weather.

Permit young calves a clear swim through the dip before the next adult beast is allowed to enter the dip. If necessary draft off calves prior to dipping and dip them separately.

DO NOT add Tixafly to any existing dips as the chemicals may not be compatible.

Wash out spraying equipment with clean water after use.

DIP MANAGEMENT

Water:

TIXAFLY can be used in hard or soft water.

Charging

1. Accurately measure the capacity of the dipping tank and spray race pump, preferably using a water meter and permanently mark a dip stick and/or the side of the dipping tank to show 400 litres charge in volume.

2. Charge at the rate of 1 litre of TIXAFLY to 500 litres of water.

Regularisation/Topping up

1. Plunge Dip: Replenish after every full of 400 litres of dip/wash by adding 1 litre of TIXAFLY and 400 litres of water. Topping up can be carried out at any convenient level using this replacement rate.

2. Spray Race: Constant replacement systems should be used. For every full of 100 litres add 250 ml of TIXAFLY and 100 litres of water.

3. Manual Spraying: A convenient measure is to add 400 ml of TIXAFLY to 200 litres of water for hand spraying. Apply approximately 10 litres of wash per beast to ensure coverage. Animals should be held in a crush and stock attention paid to applying the wash to all parts of the animal's body. Vets to not off.

"THE HEAD COUNT SYSTEM" OF CATTLE DIP MANAGEMENT

1. Having established the volume of the dip tank, charge the dip at the rate of 1 litre of TIXAFLY to 500 litres of water.

2. Keep an accurate record of the number of head dipped.

3. Add dip concentrate at the end of each dipping or if dipping keeps numbers other than more than 600 head. Fill the graduated measure provided to the level equivalent to the number of head dipped. The dip concentrate should be premixed with water and added to the dip tank. All charges of cattle (ie. weaners and adults) are counted as one head.

4. The measurement of water added is required, however the dip should be kept to the full mark by frequent addition of water or at least filled with every addition of concentrate. The more than 600 cattle should be dipped before chemical is added to the dip.

5. Continue to sample your dip in the manner advised by the Department of Primary Industries.

NOT TO BE USED FOR ANY PURPOSE OR IN ANY MANNER CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION.

MEAT WITHHOLDING PERIOD NIL

TRADE ADVICE

EXPORT (EXCEPTED) (E.E.) DO NOT USE less than 21 days before slaughter for export. The E.E. on this label was correct at the time of label approval. Before using this product, confirm the current E.E. from Schering-Plough Customer Service on 1 800 226 511 or the APVMA web site (<http://www.apvma.gov.au/labels/E.EI.html>).

GENERAL INSTRUCTIONS

Ensure all measurements are accurate

1. The required amount of TIXAFLY should be mixed in a small quantity of water and then poured directly into the dip, along its whole length, then stirred.

2. Stirring the wash. TIXAFLY wash in plunge dips must be thoroughly stirred before dipping or when replacement has been made. At the start of dipping use 20 head of cattle as stress and recede them later in the run. Whenever wash has been standing it should be stirred before reuse.

3. Corrections for overpopulation, loading or flooding

(a) Before dipping, check the level and compare it with the level at the end of the previous dipping.

(b) If the level has fallen because of evaporation, add water only to bring it to the level at the completion of the previous dipping. Consistent low levels may indicate leakage, especially in old dips.

(c) If the level has risen because of flooding, add TIXAFLY only. Use 1 litre of TIXAFLY for every 400 litres rise in the dip.

(d) After correction, top up at the replacement rate of 1 litre of TIXAFLY to each 400 litres of water added to fill the dip.

4. Cleaning out the plunge bath. When the dip becomes very muddy it should be cleaned out and recharged. Do not discharge waste liquid into streams.

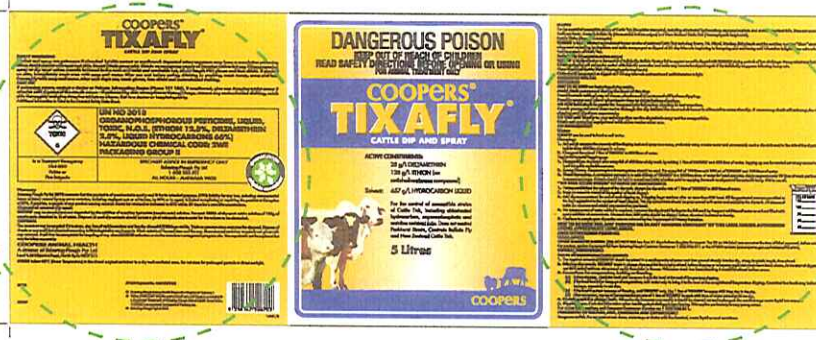
5. Dipping areas. Care should be taken when handling stock during plunge dipping. This applies particularly to very young calves.

For more information, call Coopers Customer Service on 1 800 226 511.

PROTECTION OF WILDLIFE, FISH, CRUSTACEA AND ENVIRONMENT

Composers to Fish. Do not contribute direct, secondary or direct with the chemical, waste liquid or used containers.

Coopers Tixafly Head Count System
125
100
75
50
25



COOPERS[®] TIXAFLY[®] CATTLE DIP AND SPRAY

SAFETY DIRECTIONS

Product and spray are poisonous if absorbed by skin contact or swallowed. Repeated minor exposure may have a cumulative poisoning effect. Avoid contact with eyes and skin. Do not inhale spray mist. Obtain an emergency supply of Atropine tablets 0.6 mg. When preparing spray or dip wear cotton overalls buttoned to the neck and wrist and washable hat, elbow length PVC gloves and face shield. If product on skin, immediately wash area with soap and water. After use and before eating, drinking or smoking, wash hands, arms and face thoroughly with soap and water. After each day's use, wash gloves, face shield and contaminated clothing.

FIRST AID

If poisoning occurs, contact a doctor or Poisons Information Centre (Phone 131 126). If swallowed, give one Atropine tablet every 5 minutes until dryness of the mouth occurs - if poisoned by skin absorption or through lungs, remove any contaminated clothing, wash skin thoroughly and give Atropine tablets as above. Get to a doctor or hospital quickly. Additional information is listed in the Material Safety Data Sheet.



UN NO 3018
ORGANOPHOSPHOROUS PESTICIDES, LIQUID,
TOXIC, N.O.S. (ETHION 12.5%, DELTAMETHRIN
2.5%, LIQUID HYDROCARBONS 66%)
HAZARDOUS CHEMICAL CODE: 2WE
PACKAGING GROUP II

In a Transport Emergency
Dial 000
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Warranty

Schering-Plough Pty Ltd (SPPL) warrants that this product is of merchantable quality and fit for its intended purpose. SPPL's liability for any loss, including consequential losses or injury caused by any act or omission, including negligent acts or omissions, by SPPL or its agent, is limited to replacing or repairing the product at the option of SPPL. If possible, a sample of any product causing concern should be retained or delivered to SPPL within 30 days for a scientific examination.

Disposal of unused dip wash

TIXAFLY may be deactivated and degraded by the addition of a sodium hydroxide (caustic soda) solution. For each 2000L of dip wash add a solution of 100g of caustic soda dissolved in 1L of water. Disposal of used dip contents should be into a pit of adequate size to cater for the volume to be discarded.

DISPOSAL

This container can be recycled if it is clean, dry, free of visible residues and has the drumMUSTER logo visible. Triple or pressure rinse container for disposal. Dispose of rinse or any undiluted chemical according to State legislative requirements. Wash outside of the container and the cap. Store cleaned container in a sheltered place with cap removed. It will then be acceptable for recycling at any drumMUSTER collection or similar container management program site. The cap should not be replaced but may be taken separately.

COOPERS ANIMAL HEALTH

A division of Schering-Plough Pty Ltd
Level 4, 66 Waterloo Road, North Ryde NSW 2113

STORE below 30°C (Room Temperature) in the closed original container in a dry well-ventilated area. Do not store for prolonged periods in direct sunlight.

BATCH

EXPIRY

APVMA Approval No. 45981/5/0408

- © Schering-Plough Animal Health Corporation Registered Trademark
- © Yellow (PANTONE® 123) the predominant colour of Coopers packaging is a Registered Trademark of Schering-Plough Animal Health Corporation.
- PANTONE is a registered trademark of Pantone, Inc.
- © Schering-Plough Pty Ltd 2008



14931/3

CLAIMS

For the control of susceptible strains of Cattle Tick (*Boophilus microplus*), including chlorinated hydrocarbon, organophosphate and amidine resistant ticks. Does not control Paratubercle Strain. Controls Buffalo Fly (*Haematobia irritans exigua*) and New Zealand Cattle Tick (*Haemaphysalis longicornis*).

Cattle Ticks (*Boophilus microplus*)

TIXAFLY is highly efficient against most known strains of resistant Cattle Tick including Biarra, Mt. Alford, Mackay, Ridglands and the amidine resistant "Ulam" strain, when used according to directions and cattle are sprayed or dipped at 21 day intervals beginning in the spring and continuing until infestation is light. Does not control Parkhurst strain of Cattle Tick.

Buffalo Fly (*Haematobia irritans exigua*)

TIXAFLY is highly effective in the control of Buffalo Fly. Buffalo Fly may fail to appear on cattle dipped with TIXAFLY during periods of low challenge. Heavy rain immediately following dipping will reduce the period of Buffalo Fly protection and cattle may have to be dipped again if the Buffalo Fly reappears following heavy rain.

New Zealand Cattle Tick (*Haemaphysalis longicornis*)

Cattle should be sprayed or dipped at 7-10 day intervals and continued until infestation is light.

DIRECTIONS FOR USE

RESTRAINTS

NOT TO BE USED on lactating dairy cattle.

Avoid stock movement during the heat of the day.

Provide stock with plenty of room, shade and time to cool off before dipping.

Provide water and allow all animals time to drink before dipping.

DO NOT hold stock in yards for long periods following dipping in hot weather.

Permit young calves a clear swim through the dip before the next adult beast is allowed to enter the dip. If necessary draft off calves prior to dipping and dip them separately.

DO NOT add Tixafly to any existing dips as the chemicals may not be compatible.

Wash out spraying equipment with clean water after use.

DIP MANAGEMENT

Water:

TIXAFLY can be used in hard or soft water.

Charging:

1. Accurately measure the capacity of the dipping tank and spray race sump, preferably using a water meter and permanently mark a dip stick and/or the side of the dipping tank to show 400 litre changes in volume.
2. Charge at the rate of 1 litre of TIXAFLY to 500 litres of water.

Replenishment/Topping up

1. Plunge Dips. Replenish after every fall of 400 litres of dip wash by adding 1 litre of TIXAFLY and 400 litres of water. Topping up can be carried out at any convenient level using this replenishment rate.

2. Spray Races. Constant replenishment systems should be used. For every fall of 100 litres add 250 ml of TIXAFLY and 100 litres of water.

3. Hand Spraying. A convenient measure is to add 400 ml of TIXAFLY to a 200 litre drum of water for hand spraying. Apply approximately 10 litres of wash per beast to ensure coverage. Animals should be held in a crush and strict attention paid to applying the wash to all parts of the animal's body. Wet to run off.

"THE HEAD COUNT SYSTEM" OF CATTLE DIP MANAGEMENT.

1. Having established the volume of the dip tank, charge the dip at the rate of 1 litre of TIXAFLY to 500 litres of water.

2. Keep an accurate record of the number of head dipped.

3. Add dip concentrate at the end of each dipping or, if dipping large numbers after no more than 600 head. Fill the graduated measure provided to the level equivalent to the number of head dipped. The dip concentrate should be precreamed with water and added to the dip tank. All classes of cattle (i.e. weaners and adults) are counted as one head.

4. No measurement of water added is required, however the dip should be kept to the full mark by frequent addition of water or at least filled with every addition of concentrate. No more than 600 cattle should be dipped before chemical is added to the dip.

5. Continue to sample your dip in the manner advised by the Department of Primary Industries.

NOT TO BE USED FOR ANY PURPOSE OR IN ANY MANNER CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION.

MEAT: WITHHOLDING PERIOD NIL

TRADE ADVICE

EXPORT SLAUGHTER INTERVAL (ESI): DO NOT USE less than 21 days before slaughter for export. The ESI on this label was correct at the time of label approval. Before using this product, confirm the current ESI from Schering-Plough Customer Service on 1 800 226 511 or the APVMA website (www.apvma.gov.au/residues/ESI.shtml).

GENERAL INSTRUCTIONS

Ensure all measurements are accurate

1. The required amount of TIXAFLY should be mixed in a small quantity of water and then poured directly into the dip, along its whole length, then stirred.

2. **Stirring the wash.** TIXAFLY wash in plunge dips must be thoroughly stirred before dipping or whenever replenishments have been made. At the start of dipping use 30 head of cattle as stirrers and re-dip them later in the run. Whenever wash has been standing it should be stirred before re-use.

3. Corrections for evaporation, leaking or flooding

(a) Before dipping, check the level and compare it with the level at the end of the previous dipping.

(b) If the level has fallen because of evaporation, add water only to bring it to the level at the completion of the previous dipping. Consistent low levels may indicate leakage, especially in old dips.

(c) If the level has risen because of flooding, add TIXAFLY only. Use 1 litre of TIXAFLY for every 400 litres rise in the dip.

(d) After correction, top up at the replenishment rate of 1 litre of TIXAFLY to each 400 litres of water added to fill the dip.

4. **Cleaning out the plunge bath.** When the dip becomes very muddy it should be cleaned out and recharged. Do not discharge waste liquid into streams.

5. **Dipping care.** Care should be taken when handling stock during plunge dipping. This applies particularly to very young calves.

For more information, call Coopers Customer Service on 1 800 226 511.

PROTECTION OF WILDLIFE, FISH, CRUSTACEA AND ENVIRONMENT

Dangerous to Fish. Do not contaminate dams, waterways or drains with the chemical, waste liquid or used containers.

Coopers TIXAFLY Head Count System	
NO. OF HEAD	125
100	
75	
50	
25	

pre-press art prepared by
em-West
graphic design
2/6/08

PRODUCT: TIXAFLY
SIZE: 20L FRONT
DIMENSIONS: 290mm x 250mm
COLOURS: PMS123 PMS293
CYAN MAGENTA
YELLOW BLACK

APVMA APPROVAL: 45981/20/0408

ITEM NUMBER: 14893

CCP No: 08/013

JOB BAG No: J/0287-2

TYPE SIZE CHECK LIST

LOGO: 32.9mm

SIGNAL HEADING: 15.05mm (>15mm)

KORC: 6.5MM (>40%)

SMALLEST REGULATORY TEXT: 2.8mm

PROOFED @ 70% OF ACTUAL SIZE



DANGEROUS POISON
KEEP OUT OF REACH OF CHILDREN
READ SAFETY DIRECTIONS BEFORE OPENING OR USING
FOR ANIMAL TREATMENT ONLY

COOPERS®
TIXAFLY®
CATTLE DIP AND SPRAY



ACTIVE CONSTITUENTS:

25 g/L DELTAMETHRIN

125 g/L ETHION (an
anticholinesterase compound)

Solvent: 657 g/L HYDROCARBON LIQUID

For the control of susceptible strains of Cattle Tick,
including chlorinated hydrocarbon, organophosphate
and amidine resistant ticks. Does not control Parkhurst
Strain. Controls Buffalo Fly and New Zealand Cattle
Tick.



14893

COOPERS

20 Litres

pre-press art prepared by
em-West
graphic design
30/5/08

PRODUCT: TIXAFLY
SIZE: 20L REAR LABEL
DIMENSIONS: 290mm x 250mm
COLOURS: PMS123 PMS369
BLACK

APVMA APPROVAL: 45981/20/0408

ITEM NUMBER: 14932/3

CCP No: 08/013

JOB BAG No: J/0287-2

TYPE SIZE CHECK LIST

GENERAL LIMITATIONS: 2.0mm

SMALLEST REGULATORY TEXT: 1.7mm

COOPERS[®] TIXAFLY[®]

CATTLE DIP AND SPRAY

CLAIMS

For the control of susceptible strains of Cattle Tick (*Boophilus microplus*), including chlorinated hydrocarbon, organophosphate and amidine resistant biotypes. Does not control Parkhurst Strain. Controls Buffalo Fly (*Haematobia irritans exigua*) and New Zealand Cattle Tick (*Haemaphysalis longicornis*).

Cattle Ticks (*Boophilus microplus*)

TIXAFLY is highly efficient against most known strains of resistant Cattle Tick including Biarra, Mt. Afford, Mackay, Ridglands and the amidine resistant "Ulam" strain, when used according to directions and cattle are sprayed or dipped at 21 day intervals beginning in the spring and continuing until infestation is light. Does not control Parkhurst strain of Cattle Tick.

Buffalo Fly (*Haematobia irritans exigua*)

TIXAFLY is highly effective in the control of Buffalo Fly. Buffalo Fly may fail to appear on cattle dipped with TIXAFLY during periods of low challenge. Heavy rain immediately following dipping will reduce the period of Buffalo Fly protection and cattle may have to be dipped again if the Buffalo Fly reappears following heavy rain.

New Zealand Cattle Tick (*Haemaphysalis longicornis*)

Cattle should be sprayed or dipped at 7-10 day intervals and continued until infestation is light.

DIRECTIONS FOR USE

RESTRAINTS

NOT TO BE USED on lactating dairy cattle.

Avoid stock movement during the heat of the day.

Provide stock with plenty of room, shade and time to cool off before dipping.

Provide water and allow all animals time to drink before dipping.

DO NOT hold stock in yards for long periods following dipping in hot weather.

Permit young calves a clear swim through the dip before the next adult beast is allowed to enter the dip. If necessary draft off calves prior to dipping and dip them separately.

DO NOT add Tixafly to any existing dips as the chemicals may not be compatible.

Wash out spraying equipment with clean water after use.

DIP MANAGEMENT

Water:

TIXAFLY can be used in hard or soft water.

Charging:

1. Accurately measure the capacity of the dipping tank and spray race sump, preferably using a water meter and permanently mark a dip stick and/or the side of the dipping tank to show 400 litre changes in volume.
2. Charge at the rate of 1 litre of TIXAFLY to 500 litres of water.

Replenishment/Topping up

1. Plunge Dips. Replenish after every fall of 400 litres of dip wash by adding 1 litre of TIXAFLY and 400 litres of water. Topping up can be carried out at any convenient level using this replenishment rate.
2. Spray Races. Constant replenishment systems should be used. For every fall of 100 litres add 250 mL of TIXAFLY and 100 litres of water.
3. Hand Spraying. A convenient measure is to add 400 mL of TIXAFLY to a 200 litre drum of water for hand spraying. Apply approximately 10 litres of wash per beast to ensure coverage. Animals should be held in a crush and strict attention paid to applying the wash to all parts of the animal's body. Wet to run off.

"THE HEAD COUNT SYSTEM" OF CATTLE DIP MANAGEMENT.

1. Having established the volume of the dip tank, charge the dip at the rate of 1 litre of TIXAFLY to 500 litres of water.
2. Keep an accurate record of the number of head dipped.
3. Add dip concentrate at the end of each dipping or, if dipping large numbers after no more than 600 head. Fill the graduated measure provided to the level equivalent to the number of head dipped. The dip concentrate should be pre-measured with water and added to the dip tank. All classes of cattle (ie. weaners and adults) are counted as one head.
4. No measurement of water added is required, however the dip should be kept to the full mark by frequent addition of water or at least filled with every addition of concentrate. No more than 600 cattle should be dipped before chemical is added to the dip.
5. Continue to sample your dip in the manner advised by the Department of Primary Industries.

NOT TO BE USED FOR ANY PURPOSE OR IN ANY MANNER CONTRARY TO THIS LABEL
UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION.

MEAT: WITHHOLDING PERIOD NIL

TRADE ADVICE

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GENERAL INSTRUCTIONS

Ensure all measurements are accurate

1. The required amount of TIXAFLY should be mixed in a small quantity of water and then poured directly into the dip, along its whole length, then stirred.
2. **Stirring the wash.** TIXAFLY wash in plunge dips must be thoroughly stirred before dipping or whenever replenishments have been made. At the start of dipping use 30 head of cattle as stirrers and re-dip them later in the run. Whenever wash has been standing it should be stirred before re-use.
3. **Corrections for evaporation, leaking or flooding**
 - (a) Before dipping, check the level and compare it with the level at the end of the previous dipping.
 - (b) If the level has fallen because of evaporation, add water only to bring it to the level at the completion of the previous dipping. Consistent low levels may indicate leakage, especially in old dips.
 - (c) If the level has risen because of flooding, add TIXAFLY only. Use 1 litre of TIXAFLY for every 400 litres rise in the dip.
 - (d) After correction, top up at the replenishment rate of 1 litre of TIXAFLY to each 400 litres of water added to fill the dip.
4. **Cleaning out the plunge bath.** When the dip becomes very muddy it should be cleaned out and recharged. Do not discharge waste liquid into streams.
5. **Dipping care.** Care should be taken when handling stock during plunge dipping. This applies particularly to very young calves.

For more information, call Coopers Customer Service on 1 800 226 511.

PROTECTION OF WILDLIFE, FISH, CRUSTACEA AND ENVIRONMENT

Dangerous to Fish. Do not contaminate dams, waterways or drains with the chemical, waste liquid or used containers.

SAFETY DIRECTIONS

Product and spray are poisonous if absorbed by skin contact or swallowed. Repeated minor exposure may have a cumulative poisoning effect. Avoid contact with eyes and skin. Do not inhale spray mist. Obtain an emergency supply of Atropine tablets 0.6 mg. When preparing spray or dip wear cotton overalls buttoned to the neck and wrist and washable hat, elbow length PVC gloves and face shield. If product on skin, immediately wash area with soap and water. After use and before eating, drinking or smoking, wash hands, arms and face thoroughly with soap and water. After each day's use, wash gloves, face shield and contaminated clothing.

FIRST AID

If poisoning occurs, contact a doctor or Poisons Information Centre (Phone 131 126). If swallowed, give one Atropine tablet every 5 minutes until dryness of the mouth occurs – if poisoned by skin absorption or through lungs, remove any contaminated clothing, wash skin thoroughly and give Atropine tablets as above. Get to a doctor or hospital quickly.

Additional information is listed in the Material Safety Data Sheet.



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LIQUID, TOXIC, N.O.S. (ETHION 12.5%,
DELTA METHRIN 2.5%, LIQUID
HYDROCARBONS 66%)
HAZARDOUS CHEMICAL CODE: 2WE
PACKAGING GROUP II

In a transport emergency
Dial 000

Police or Fire Brigade

SPECIALIST ADVICE IN EMERGENCY ONLY

Schering-Plough Pty Ltd

1 800 226 511

ALL HOURS - AUSTRALIA WIDE

Warranty

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Disposal of unused dip wash

TIXAFLY may be deactivated and degraded by the addition of a sodium hydroxide (caustic soda) solution. For each 2000L of dip wash add a solution of 100g of caustic soda dissolved in 1L of water. Disposal of used dip contents should be into a pit of adequate size to cater for the volume to be discarded.

DISPOSAL

This container can be recycled if it is clean, dry, free of visible residues and has the drumMUSTER logo visible. Triple or pressure rinse container for disposal. Dispose of rinseate or any undiluted chemical according to State legislative requirements. Wash outside of the container and the cap. Store cleaned container in a sheltered place with cap removed. It will then be acceptable for recycling at any drumMUSTER collection or similar container management program site. The cap should not be replaced but may be taken separately.

COOPERS ANIMAL HEALTH

A division of Schering-Plough Pty Ltd

Level 4, 66 Waterloo Road, North Ryde NSW 2113

STORE below 30°C (Room Temperature) in the closed original container in a dry well-ventilated area. Do not store for prolonged periods in direct sunlight.

BATCH

EXPIRY

APVMA Approval No. 45981/20/0408

- Schering-Plough Animal Health Corporation Registered Trademark
- Yellow (PANTONE® 123) the predominant colour of Coopers packaging is a Registered Trademark of Schering-Plough Animal Health Corporation. PANTONE is a registered trademark of Pantone, Inc.
- Schering-Plough Pty Ltd 2008



14932/3



20L

PROOFED @ 77% OF ACTUAL SIZE