

Disposal

CONTAINERS:

Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other approved STATE and LOCAL procedures. DO NOT REUSE EMPTY CONTAINERS.

PESTICIDE:

Used cattle and sheep dip solutions that are intended for disposal must be treated in the manner described below. Treatment in any other manner may result in a violation of Federal and/or State Law.

NOTE:

Spent cattle and sheep dips may NOT be:

- Applied to range land or any other area where cattle may graze within one (1) year of application unless the dip is plowed or disked into the soil.
- Added to other chemical wastes and disposed of according to the following provisions.
- Applied to any given area at a rate that exceeds 3 pounds actual toxaphene per acre every six (6) months. This quantity is equivalent to 60 gallons of a 0.6% solution.

The spent cattle dip solution must be applied only to land areas set aside and dedicated to disposal of cattle dip solutions, or to crop lands where corn, small grains, cotton, sorghum and/or soybeans are grown. If these crops areas are not available, the dips may be disposed of on rangeland provided livestock do not graze the area at any time during the period of time the material is being applied and for a period for one (1) year following the last application unless the dip is plowed or disked into the soil immediately after application. The dip solutions may be applied directly or mixed with manure and then applied at a consistent rate so that the material is spread evenly over the designated disposal area. In either case, the 3 pounds of active ingredient toxaphene per acre rate over a 6 month period must not be exceeded.

MIXING RATES OF TOXAPHENE AND MANURE TO CONFORM TO NORMAL MANURE APPLICATION RATES

Toxaphene Application Rate	Manure Application Rate	Toxaphene/Manure Ratio
Lbs/Acre	Tons/Acre	Gallons/Acre
3	2.5	24
3	5	12
3	10	6
3	20	3
3	30	2

Plowing or disking the material into the ground is desirable. Plowing would minimize the possibility of run-off water or wind carrying soil particles that may contain toxaphene into creeks or ponds.

Since toxaphene is extremely toxic to fish, a major danger in land-spreading the spent toxaphene dips is surface run-off water carrying toxaphene bearing particulate matter into surface water. Therefore, it is necessary that the following criteria for selection of the disposal site be observed.

1. Flow of water onto the site should be controlled. If this is a potential problem, a system should be designed, constructed and operated that is capable of preventing flow onto the disposal area during peak discharge from at least a 25 year storm.
2. The site should be selected so that surface run-off will be held to a minimum. Soil loss to surface erosion should not exceed 5 tons per year estimated by using the "Universal Soil Loss Equation" (USLE) or should not exceed the soil loss tolerance factor ("T" factor) which ever is less. Technical assistance in making this determination may be obtained from the USDA/SCS. In addition, the soil textures above the water table should be finer than loamy sand.
3. The owner or operator should design, construct, operate, and maintain a containment system that will prevent or minimize loss of surface materials from the site. (Unless the site is selected to meet criteria for minimum run-off or soil erosion.) The system should be maintained during the period that the site is used for disposal of toxaphene dips and for a period of at least 1 year following the last application.
4. If the disposal area is subject to wind dispersal of particulate matter, sound land management procedures should be instituted to control such erosion.
5. During the first year of use, each disposal site must be inspected monthly and after storms to be sure that surface erosion is not taking place.
6. The entire disposal area, except for plowed or disked rangeland, must be fenced or otherwise secured to prevent entry and grazing by cattle during the time the area is being used as a disposal site for spent cattle dips and for a period of one (1) year after the last application of spent dip.
7. Food crops, other than corn, small grains, cotton, sorghum, and soybeans may not be grown on the disposal area. Cattle may not feed on or be fed corn ensilage or stover, forage or vines from these crops.
8. Should a disposal site be sold, or otherwise undergo a transfer of ownership during disposal operations, or within one (1) year of the last application of spent cattle dip, the new owner must be notified of the potential presence of toxaphene and the responsibilities attached.

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All users are subject to the above described disposal requirements. In addition, users not exempted from the requirements of subpart C of the Resource Conservation and Recovery Act (RCRA) are subject to the additional requirements of that Act. Users may select alternative disposal means so long as the alternative means fully comply with the requirements of RCRA.

CONDITIONS OF SALE AND WARRANTY

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This product is sold subject to and buyer and users are deemed to have accepted the terms contained in the CONDITIONS OF SALE AND WARRANTY, DIRECTIONS FOR USE and PRECAUTIONARY STATEMENTS, which may be varied only by agreement in writing signed by a duly authorized representative of FARMLAND INDUSTRIES, INC.

INHERENT RISKS

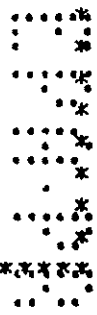
The directions for use of this product reflect the opinion of experts based on field use and tests. The directions are believed to be reliable and should be followed carefully. However, it is impossible to eliminate all risks inherently associated with use of this product. Injury to livestock, ineffectiveness or other unintended consequences may result because of such factors as weather conditions, presence of other materials or use of the product in a manner inconsistent with its labeling, all of which are beyond the control of FARMLAND INDUSTRIES, INC., or the seller. All such risks shall be assumed by the buyer.

WARRANTY LIMITATION

FARMLAND INDUSTRIES warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes referred to in the DIRECTIONS FOR USE, subject to the inherent risks referred to above. FARMLAND INDUSTRIES MAKES NO OTHER EXPRESS OR IMPLIED WARRANTY OF FITNESS OR MERCHANTABILITY OR ANY OTHER EXPRESS OR IMPLIED WARRANTY.

LIMITATION OF LIABILITY

In no case shall FARMLAND INDUSTRIES or the seller be liable for consequential, special or indirect damages resulting from the use or handling of this product. No claim of any kind shall be greater in amount than the purchase price of the product in respect of which such damages are claimed.



DIRECTIONS FOR USE
(Continued)

Do not use CO-OP BEEF CATTLE SPRAY on dairy animals, in dairy barns or on feed or forage to be fed to dairy animals. Do not apply to livestock within 28 days of slaughter. Avoid treating animals during cold, stormy weather. Do not use on dogs, cats or other household pets or on poultry in poultry houses. Do not dip calves under 3 months of age. In quarantine programs when animals of all ages must be dipped under supervision of Federal and State personnel for scabies control, individual hand immersion of young animals is essential to avoid swallowing of dip wash.

MIXING INSTRUCTIONS:

Mix CO-OP BEEF CATTLE SPRAY directly with the required amount of water in accordance with dilutions recommended on this label. Stir or agitate the resulting mixture thoroughly before each use.

When replenishing dipping vats add CO-OP BEEF CATTLE SPRAY in accordance with recommended dilutions for all fresh water added to the vat, or control replenishment by vatside test. Stir or agitate the vat thoroughly before using.

When cleaning dip vats, use absorbent clay, hydrated lime, or other solids to soak up any liquid. Scrape up excess and dispose of according to "PESTICIDE" disposal directions above.

THIS PRODUCT MAY BE USED ONLY TO TREAT SCABIES ON BEEF CATTLE OR SHEEP.

APPLICATION MAY ONLY BE MADE BY DIPPING EXPOSED OR INFECTED BEEF CATTLE OR SHEEP IN TOXAPHENE VAT SOLUTIONS OR BY USING A SPRAY-DIP MACHINE.

BEEF CATTLE:

SCABIES (Psoroptic, Chorioptic, Sarcoptic) -- Mix CO-OP BEEF CATTLE SPRAY at the rate of 1 gallon to 120 gallons of water. Thorough wetting is essential for best results. Repeat application in 14 days.

SHEEP

SHEEP SCABIES -- Accurately mix CO-OP BEEF CATTLE SPRAY at the rate of 1 gallon to 120 gallons of water. Immerse sheep for not less than 1/2 minute, ducking head at least twice. One dipping is usually sufficient for treating sheep scabies. A second dipping may be given in two weeks if needed.

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