

ACCEPTED

43142-44

CAUTIONARY STATEMENTS

HAZARDOUS INFORMATION
AND TOXICITY OF PRODUCT

POISONING INFORMATION

MAY BE FATAL IF SWALLOWED. ABSORBED THROUGH SKIN OR
INHALED. REPEATED EXPOSURE MAY, WITHOUT SYMPTOMS, BE
INCREASINGLY HAZARDOUS. DO NOT BREATHE VAPORS.

Use this material with extreme care. It is a cholinesterase
inhibitor. Do not get in eyes or on skin or clothing.

Wear a pesticide respirator, jointly approved by the Mining
Enforcement and Safety Administration (formerly the U.S.
Bureau of Mines) and by the National Institute for
Occupational Safety and Health under the provisions of 30 CFR
art. II.

Do not touch with bare skin. Wear clean protective clothing
(rubber gloves, boots and goggles).

Remove contaminated clothing and wash skin thoroughly
with soap and water. Do not eat or smoke during exposure.
Wash hands and face before eating or smoking. After use
bathe thoroughly and change to clean clothing.

Wash all contaminated clothing with soap and hot water
before reuse.

During application keep unprotected persons away from
areas being treated or where there may be drift. Do not
contaminate feed or foodstuffs.

CALL A PHYSICIAN IMMEDIATELY IN ALL CASES OF SUSPECTED
POISONING.

STATEMENT OF PRCTICAL TREATMENT

Remove Patient from Fieric Exposure

Never Give Anything By Mouth To An Unconscious Person.

If Swallowed, See "Treatment By Physician"

If In Eyes, Wash Eyes For At Least 15 Minutes

While Holding The Eyelids Open

If Inhaled, Move The Person To Uncontaminated Area

If On The Skin, Remove Contaminated Clothing

and Immediately Wash The Skin With Soap And Water

Call A Physician Immediately In All Cases Of Suspected Poisoning

It is a cholinesterase inhibitor. After aspiration of 0.25 to 0.5
milligrams (0.30 to 0.45 cc) of atropine solution
intravenously. Repeat at 15 to 30 minute intervals until
atropinization appears. If atropinization does not appear
excessive secretions could keep patient from breathing
giving atropine every 15 to 30 minutes until the day.
If patient fails to respond satisfactorily to atropine, give
gram of 2 PAM intravenously.

Artificial respiration and oxygenation should be given if
necessary. Decontaminate skin, stomach and eyes as
indicated. A mild degree of atropinization should be
maintained for 24-48 hours and the patient should be
observed continuously for 48 hours and treated
symptomatically. Respiratory control is required by the
formulation should be treated symptomatically.

Symptoms and signs of poisoning: Headache, blurred vision,
nausea, vomiting, pain in chest, sweating,
constricted pupils, tearing, salivation, cyanosis and muscle
twitching.

This product is toxic to fish, shrimp, crab, birds and
wildlife. Keep out of lakes, streams and ponds.

- Do not apply when weather conditions favor drift or areas
treated.
- Do not contaminate water by cleaning of equipment or
disposal of waste.
- Apply this product only as directed on the label.

FLAMMABLE: KEEP AWAY FROM HEAT OR OPEN FLAME. In
case of spillage, cover with an absorbent such as 14 ash
lime, clay or sawdust. Sweep up and bury with soil and
thoroughly with strong fire station.

NOTICE TO DRUM HANDLERS: IN CASE OF FIRE, LEAKAGE OR
DAMAGED DRUMS, OR OTHER EMERGENCY, REPORT AT ONCE
BY TOLL-FREE TELEPHONE TO 800-471-0011.

NONWARRANTY: HERCULES AGROCHEMICALS CO. MAKES NO
WARRANTY, EXPRESS OR IMPLIED, THAT THE PRODUCT WILL
PERFORM TO ANY SPECIFIC STANDARD OR THAT IT WILL BE
FREE FROM DEFECTS. THE PRODUCT IS TO BE USED IN ACCORDANCE
WITH THE DIRECTIONS ON THE LABEL. HERCULES AGROCHEMICALS CO.
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ACCORDANCE WITH THE DIRECTIONS ON THE LABEL.

CLERTIC

For Control of Ticks, Hornflies, Keds and
Wool Maggots on Cattle, Swine, Sheep,
Goats, and Horses

No Waiting Period Between Last Application
and Slaughter

Protects Against Reinfestation

PERMITTED FOR USE IN OFFICIAL DIPPING

INGREDIENTS

ACTIVE INGREDIENTS

By Weight

INERT INGREDIENTS

1 GALLON CONTAINS 2.57 POUNDS OF DELNAV

43142-44

MADE EXCLUSIVELY BY HERCULES AGROCHEMICALS CO. WILM. DE 19081

NET CONTENTS 1 GALLON

35

For Control of Ticks, Hornflies, Keds and
Wool Maggots on Cattle, Swine, Sheep,
Goats, and Horses

Do not use on fish or birds.
Do not use on dairy animals or on dairy
products. Do not use on animals under 3 months of
age. Do not spray goats.
Do not apply to dairy goats.

SPRAY OR DIP

Mix 1 gallon CLERTIC in 200 gallons of water.
Spray or dip as required. Repeat application
but not more often than once every 10 days.
Period required between last application.

RESIDUAL PROTECTION

CLERTIC provides long-lasting protection
against reinfestation of ticks and 3-week protection
against hornflies. A single treatment is usually sufficient
to protect goats. A second application is
needed for complete clean up. CLERTIC
provides up to 2 months' protection against wool
maggots.

SPRAYING

Make sure spray is thoroughly applied.
Spray to thoroughly wet animals for
animals to drink from run-off coat.

DIPPING

Thoroughly mix CLERTIC and water.
Water animals before dipping to prevent
in routine dipping. If it is necessary to
dip for 3 months, spraying is required.
Dipping for fever tick control when
dipped individual hand immerses
essential to avoid swallowing of product.

DIRECTIONS FOR USE

CLERTIC

DELNAV EMULSION

For Control of Ticks, Hornflies, Keds and Wool Maggots on Cattle, Swine, Sheep, Goats, and Horses

No Waiting Period Between Last Application and Slaughter

Protects Against Reinfestation

PERMITTED FOR USE IN OFFICIAL DIPPING

INGREDIENTS

ACTIVE INGREDIENTS

Disodium 2,4,6-trichlorophenylphosphine oxide (25% active ingredient)
Phosphoric acid (5% active ingredient)

Residual Chlorine

INERT INGREDIENTS

1 GALLON CONTAINS 2.57 POUNDS OF DELNAV

EPAP 100-1014-35

By Weight

100

**KEEP OUT OF REACH OF CHILDREN
WARNING**

SEE SIDE PANELS FOR ADDITIONAL PRECAUTIONARY STATEMENTS

MADE EXCLUSIVELY BY JOOTS HERCULES AGROCHEMICALS CO. WILM. DE 1937

NET CONTENTS 1 GALLON

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CLERTIC is a registered trademark of Joets Hercules Agrochemicals Co. Wilm. DE 1937. All other trademarks are the property of their respective owners.

Do not use on birds, fish, or aquatic life.
Do not use on animals that are pregnant or nursing.
Do not use on animals that are sick or stressed.
Do not use on animals that are in contact with water.
Do not use on animals that are in contact with food.

SPRAY OR DIP

Mix 1 gallon of CLERTIC with 100 gallons of water. Spray or dip animals thoroughly. Repeat application every 7-10 days.

RESIDUAL PROTECT

CLERTIC provides residual protection for up to 30 days. A single treatment is sufficient for most infestations. For heavy infestations, repeat treatment may be necessary.

SPRAYING

Make sure spray nozzle is properly adjusted before application. Spray thoroughly wetting the entire animal.

DIPPING

Thoroughly wet CLERTIC and water in vat before dipping. Water animals before dipping to prevent drying of dip wash. In routine dipping, 10-15 minutes is sufficient. In quarantine dipping, 30-60 minutes is recommended. For young animals, a residual chlorine dip wash is recommended.

REPLENISHMENT

Add 1 gallon of CLERTIC to each 200 gallons of fresh water.

Amount of CLERTIC	Volume of Water	Volume of Oil
1 gal.	20 gal.	1 gal. and 3 qts.
2 gal.	40 gal.	2 gal.
3 gal.	60 gal.	3 gal.
4 gal.	80 gal.	4 gal.

BACK RUBBERS

As an aid in the control of horn flies and lice on beef cattle, dilute CLERTIC at the rate of 1 gallon to 10 gallons of diesel fuel or kerosene. Rub the mixture on the back of the animal. Do not spray animals with this oil solution.

POUR-ON

For control of horn flies on beef cattle, dilute 1 gallon of CLERTIC with 40 gallons of water and apply 1 quart of solution along the back of each animal. Do not retreat more often than every 30 days.

Not for storage in or around the home environment.

Do not contaminate water, food, or feed by storage or disposal.

Open dumping is prohibited.

Triple rinse container and offer for recycling, reconditioning, or disposal in approved landfill or bury in a safe place.

Pesticide spray mixture or residue that cannot be used or chemically processed should be disposed of in a landfill approved for pesticides or buried in a safe place away from water supplies.

Consult Federal, State, or local disposal authorities for approved alternative procedures.

43142-44 36