

WarPaint® Equine Insecticidal Paste

For Use Only on Horses

Kills and repels face flies, horn flies, stable flies, house flies, black flies and bot flies on horses and foals.

Active Ingredients:

remeum	
Piperonyl butoxide**	14.09
N-Octyl bicycloheptene Dicarboximide***	21.09

Other Ingredients 57.4% TOTAL

*Cis/Trans ratio: Min. 35% (=/-) cis and max. 65% (+/-) trans.

**Consists of butylcarbityl (6-propylpiperonyl) ether and other related compounds.

***MCK 264

EPA Reg. No. 47000-185 EPA Est. No. 47000-IA-01

KEEP OUT OF REACH OF CHILDREN

CAUTION
See side panel for additional Precautionary Statements.



Net Contents: 96 grams (3.39 oz) Net Weight: 96 grams (3.39 oz)

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Harmful if swallowed or absorbed through the skin. Avoid contact with skin, eyes or clothing. Do not contaminate food or foodstuff. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet.

ENVIRONMENTAL HAZARDS

This product is extremely toxic to aquatic organisms, including fish and invertebrates. To protect the environment, do not allow pesticide to enter run off into storm drains, drainage ditches, gutters or surface waters. Applying this product in calm weather when rain is not predicted for the next 24 hours will help to ensure that wind or rain does not blow or wash pesticide off the treatment area.

PHYSICAL OR CHEMICAL HAZARDS

Do not use or store near heat or open flame.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

READ THIS LABEL: Read this entire label and follow all use directions, use restrictions and precautions.

APPLICATION RESTRICTIONS:

Do not apply this product with a sponge. Do not use this product on horses intended for human food. Do not apply to a wet animal since the product will not adhere to

moist surfaces. War Paint, once applied to the hair of the horse, cannot be wiped off. Therefore, it should not be used within one to two weeks of an event or shou in which the presence of small amounts of War Paint of the horse's coat would have an adverse effect on the horse's appearance. As with any product certain individual horses may be sensitive to one or more of the ingredients in War Paint. If local irritation should occur, discontinue use. If irritation persists, discontinue use, was area and consult a veterinarian.

PRODUCT INFORMATION

through the strength of the horse and slowly releases the horse and slowly releases the insecticide over a period of weeks. Full body fly control does not usually occur until 1 to 2 days after application.

The reason for this is it takes time for the formulation to release the insecticide onto the horse's hair. Because War Paint is not only and insecticide, but also an effective repellent, you will notice that in the case of face fly activity, the repellent activity of the product will be apparent within hours if not immediately after application. After a period of one to two weeks, as the insecticide is released onto the horse's hair, you will find that War Paint becomes powdery and will fall off the horse's hair leaving no adverse effects on the horse's appearance.

Full Body Fly Control:

Adult horses: For the treatment of pastured horses, it is recommended that a full application be applied as a single treatment. This should provide adequate fly control for approximately one week on pastured horses.

Apply one (1) gram under each eye, two (2) grams on withers and (2) gram on

each leg below the hock or knee -12 grams total as a single treatment. D0 NOT REPEAT TREATMENT FOR SEVEN (7) DAYS.

APPLICATION TECHNIQUES

FACE FLIES: Turn the applicator wheel until the gel is seen at the top of the applicator then continue turning 1/8 of a turn to place on (1) gram of War Paint on top of the applicator. Then while holding the applicator length wise, apply under the eye along the lower lid, close to the lid margin. Do not apply directly into the eye. Make a 1 inch wide stripe along the entire lower lid from corner to corner. For maximum Face Fly control, it is very important to place the product around the inside corner of the eye where the top and bottom lids meet. This is the area where tearing occurs due to fly irritation and where face flies congregate to feed. Repeat the application to the other eye. A 1 — inch stripe under each eye will apply 2 grams of War Paint to the face.

HORN FLIES, BLACK FLIES AND HOUSE FLIES:

Turn the applicator wheel ¼ turn to place 2 grams of War Paint on the top of the applicator. Then apply a 1 by 4 inch stripe under the horse's mane on the withers. Place the product far enough up the withers so the product will not be under the saddle or blanket if the horse is to be ridden.

STABLE FLIES AND BOT FLIES:

Apply a 1 by 4 inch stripe to each leg. Turn the applicator wheel ¼ turn to place 2 grams of War Paint on the top of the applicator. Then apply the material to the front of the house's leg for inches below the knee or hock. Touch the applicator to the spot to be treated and move the applicator in the narrow direction up the horse's leg four inches toward the knee or hock. Smooth out the material using the top of the applicator to a 1 inch wide by 4 inch long stripe on each leg.

BOT FLIES:

To kill and repel bot flies during the egg laying season, War Paint should be applied over the bot eggs already on the horse. A four inch by one inch wide strip should be painted over the area where the bot eggs are attached. This should be done instead of applying War Paint to the front of the legs, since this application will also control stable files and bot flies usually lay their eggs on the sides of the horse's legs.

FOALS:

The same technique for applying War Paint can be used on foals, except only ½ of the adult amount should be used — 6 grams total. Since the foal's eyes are smaller than adult horses, a one inch wide stripe under each eye of a foal will apply on ½ gram of War Paint under each eye. When applying to the foal's withers and legs, make the application stripe only 1 inch wide by 2 inches long instead of the 4 inch long stripe used on adult horses. This will insure that a foal will receive on-half of the adult horse dose. Remember. a 1/8 turn of the applicator wheel will dispense one gram of War Paint on the top of the applicator.

LOCAL FLY CONTROL:

For horses that are to be ridden and handled frequently, lesser amounts of War Paint be applied more frequently are a better choice. Lesser amounts of War Paint applied discreetly and prudently to the horse can provide more effective local fly control for several days to a week. If this technique is used, remember not to apply more than 12 grams of War Paint to a horse in any 7 day period. See application technique and illustrations.

	FIRST AID		
ļ	If Swallowed:	Call a poison control center or doctor immediately for treatment advice. Do not induce vomiting unless told to do so by the poison control center or doctor. Have person sip a glass of water if able to swallow. Do not administer anything by mouth to an unconscious person.	
	If on Skin or on Clothing:	Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for further treatment advice.	
	If in Eyes:	Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for further treatment advice.	

Have the product container or label with you when calling a poison

control center or doctor or going for treatment.

For 24-hour emergency information on this product, call 1-800-498-5743 (US & Canada) or 1-651-523-0318

FIDOT AID

STORAGE AND DISPOSAL

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

PESTICIDE STORAGE: Store in a cool, dry and secure area. Store in original sealed container away from food or feed.

PESTICIDE DISPOSAL:

Wastes resulting from the use of this product may be disposed of on-site or at an approved waste disposal facility.

CONTAINER HANDLING:

Do not puncture or incinerate! If empty: Place in trash or offer for recycling if available. If partly filled: Call your local solid waste agency or 1-800-CLEAN-UP for disposal instructions.

DISCLAIMER

DISCLAIMER: To the extent permitted by applicable law, seller makes no representation or warranty, either expressed or implied, for results due to misuse, improper handling or improper storage of this material. Nor does Seller assume any responsibility for injury to persons, crops, animals, soil or property arising out of misuse, improper handling or improper storage of this material.

For non-emergency (e.g., current product information), Call: **1-800-621-8829**



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Read entire label prior to use.

Manufactured By:

Chem-Tech, Ltd. 1006 Business Hwy 5 Pleasantville, IA 50225 L5024-0217





PROZAP®War Paint® Equine Insecticidal Paste For Use Only on Horses

ctive Ingredients: Permethrin*7.6
Piperonyl butoxide**14.0
N-Octyl bicycloheptene Dicarboximide***21.0° hther Ingredients57.4°
TOTAL 100.0
Cis/Trans ratio: Min. 35% (=/-) cis and max.
5% (+/-) trans.
*Consists of butylcarbityl (6-propylpiperonyl)
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**MGK 264
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1006 Business Hwy 5 Pleasantville, IA 50225



Code (NG.RT.) NG.RT. L5024-0217

PROZAP®War Paint®

Equine Insecticidal Paste For Use Only on Horses

Active Ingredients:	
Permethrin*	7.69
Piperonyl butoxide**	14.09
N-Octyl bicycloheptene Dicarboximide***.	21.09
Other Ingredients	57.49
TOTAL	100.09

*Cis/Trans ratio: Min. 35% (=/-) cis and max. 65% (+/-) trans.

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