

GK BUG DRUG

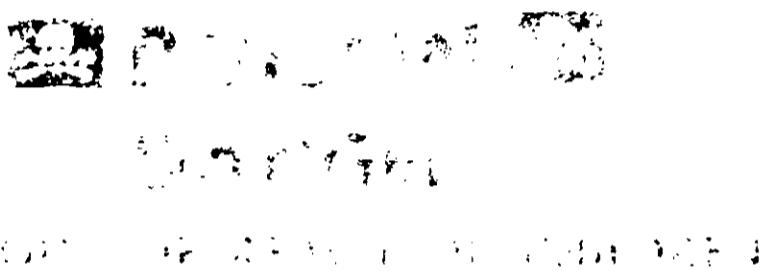


ACTIVE INGREDIENTS:

Toxaphene®	54.63%
Parathion-(O,O-diethyl, O-p-nitrophenyl phosphorothioate)	8.31%
O,O-dimethyl O-p-nitrophenyl phosphorothioate	9.12%
ERT INGREDIENTS:	27.94%
TOTAL	100.0%

Methyl preparation

CONTAINS: 6 pounds Toxaphene, 1 pound parathion and 1 pound methyl parathion per gallon.



DIRECTIONS

The material should be diluted or mixed with water for application as a spray. It will not dilute at a rate of one concentrate in 1000 times of water in spray tank and it will dilute at a rate of 1:1000 after mixing in a tank for 10 minutes. The spray gun must be cleaned after each use.

COTTON To control boll weevils, bollworms, cutworms, armyworms, cotton leafworm, aphids, thrips, cotton bug and other minors. Use 1 gallon 1/2 lb. pounds of the noted gamma- γ -233 p units methyl parathion, 1/233 pound parathion in the emulsion water required for uniformly thorough spraying. Use 1/2 pint of gamma- γ -233 p units per gallon of water to give 1/2 lb. per acre.

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ANOTHER project from the same group of researchers involved in the first one is the development of a new type of PRRS vaccine. This vaccine is based on a modified live virus that has been attenuated so that it cannot cause disease in pigs. The researchers have developed a new type of vector, called a recombinant adenovirus, which can carry genetic material from the PRRS virus into pig cells. This vector is used to deliver the PRRS genes into the pigs, where they can be expressed and stimulate an immune response. The researchers hope that this vaccine will be more effective than current vaccines at preventing PRRS infection and reducing its severity.

✓ Notation and Etymology: **TACCC**

DO NOT graze or feed them to dairy animals. Animals being fit should not graze.
Not for use or storage in areas around the home.

TOXIC to fish and wildlife. Birds feeding on treated areas may be killed. Do not apply when weather conditions favor drift from areas treated. Do not contaminate any body of water nor apply when conditions favor runoff from the crop or a treated area. Do not contaminate water by cleaning of equipment, or disposal of wastes. Apply the product only as specified on this label.

This product is highly TOXIC to BEES. Avoided to direct treatment of residues on crops. Protective information may be obtained from your Department of Agriculture Extension Service.

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ANTIDOTE: An α -adrenergic antagonist, PAM 2401, can reduce the hypotension associated with atropine. CALL A PHYSICIAN IMMEDIATELY.

NOTICE

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Consequently, the first step in the analysis of the data is to determine the number of clusters.

Manufactured by
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