

# TOXAPHENE - SULPHUR DUST

## 20 - 40

**ACTIVE INGREDIENTS:**

\*Toxaphene - - - - - 20%

Sulphur - - - - - 40%

**INERT INGREDIENTS:**

Total - - - - - 40%

100%

\*Technical Chlorinated Camphene (Chlorine Content 67%-69%)

**ANTIDOTE**

**INTERNAL:** Give one tablespoonful of salt in a glass of warm water and repeat until vomit fluid is clear. CALL A PHYSICIAN.

**EXTERNAL:** Wash with soap and water.

**WARNING: KEEP OUT OF REACH OF CHILDREN**

**WARNING**

USDA REG. NO. 1191 - 1

May be fatal if swallowed. Avoid inhaling or getting in eyes. Avoid unnecessary skin contact. Keep clothing free from residues. Wash thoroughly. Avoid contamination of feed and foodstuffs.

**CAUTION**

To protect fish and wildlife do not contaminate streams, lakes or ponds. ~~Do not apply to green or crop beans after the pods begin to form, nor to tomatoes, citrus, egg plants, papaya or other fruits, nor to other crops, nor to other edible parts of any crop, nor to other crops which are being used for seed or for other purposes. Do not apply to dairy animals nor to forage or feed crops to be fed to dairy animals or animals being finished for slaughter. Cotton crops which have received applications of this insecticide should not be grazed by dairy animals or animals being finished for slaughter.~~

**DIRECTIONS FOR USE**

**COTTON PESTS:** To control boll weevil, thrips, cotton fleahopper, small bollworms, red spider, cotton leaf worm, Southern Green stink bug, rapid plant bug, lygus bug, and to suppress cotton aphid, dust at the following rates:

Pre-square Period	6-8 lbs. per acre	Blooming (mid-season) Period	10-12 lbs. per acre
Pre-bloom (early-season) Period	8-10 lbs. per acre	Maturing (late-season) Period	12-15 lbs. per acre*

**IMPORTANT:** DDT applied with Toxaphene during maturing (late-season) period gives added protection against bollworm injury. If bollworm outbreaks occur during this period use FLIGHT BRAND Toxaphene-DDT-Sulphur Dust 20-5-40, containing 5% DDT which is especially formulated for late season use.

Although 40% sulphur is usually sufficient to suppress red spider, bad outbreaks, especially during hot, dry weather, will require straight dusting sulphur, FLIGHT BRAND 1% Parathion, or FLIGHT BRAND Aramite dust.

For timing consult your local agricultural authorities for local recommendations.

# TOXAPHENE

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## ANTIDOTE

**INTERNAL.** Give one tablespoonful of salt in a glass of warm water, and repeat until vomit fluid is clear.

**EXTERNAL.** Wash with soap and water.

## WARNING

May be fatal if swallowed. Do not breathe dust or spray mist. Do not get in eyes, on skin or on clothing. Keep clothing free from residues. Wash thoroughly. Avoid contamination of feed and foodstuffs.

## CAUTION

Do not store near feed and foodstuffs. Toxaphene is extremely hazardous to fish and aquatic wildlife. Do not contaminate any body of water, directly, by cleaning equipment, or by disposal of wastes and containers. Do not apply to dairy animals or to forage or feed crops to be fed dairy animals or animals being finished for slaughter. Cotton crops which have received applications of this insecticide should not be grazed by dairy animals or animals being finished for slaughter. Do not use on cucurbit.

CONTAINS 8 LBS. TOXAPHENE, PER GALLON.

## ACTIVE INGREDIENTS:

Toxaphene	71.0%
Petroleum Distillate	24.0%

## INERT INGREDIENTS

Total	100.0%
Technical Chlorinated Camphene (Chlorine content 67 to 69%)	

## KEEP OUT OF REACH OF CHILDREN

See side panels for additional precautions and antidote statement.

## MIXING DIRECTIONS

Mix Toxaphene Emulsifiable with water by agitation or by circulating the mixture through the spray pump and back into the tank. A proper mixture will have the appearance of a milky emulsion with no free oil on the surface. Agitate the mixture while spraying. IF MIXTURES ARE ALLOWED TO STAND, RE-AGITATE them before using, until a uniform emulsion is formed.

## SUGGESTIONS FOR USE

**COTTON PESTS:** To control boll weevil, thrips, cotton fleahoppers, small bollworm, cotton leafworm, Southern Green Stink Bug, rapid plant bug, Lygus bug, and to suppress cotton aphid, mix with whatever amount of water your spray rig delivers effectively and apply 2 pints of this material per acre.

One-half pound of technical DDT per acre per application applied during maturing (late-season) period gives added protection against bollworm injury, or use Toxaphene-DDT Emulsifiable.

Consult your local agricultural authorities for local recommendations.

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