







PRECAUTIONS -



CAN KILL YOU IF SWALLOWED

This product can kill you if swallowed even in small amounts, spray mist or dust may be faral if

CAN KILL YOU BY SKIN CONTACT

This product can kell you if touched by hands or spilled or splashed on skin, in eyes or on classing (liquid goes through clothes)

CAN KILL YOU IF BREATHED

This product can kill you if vapors isplay in stice dust are breathed

POISONOUS TO FISH AND WILDLIFE

This product is toxic to fish and wildlife. Birds and other wildlife in treated areas may be killed. Keep out of any tody of water. Do not apply when weather conditions favor drift from treated areas. Do not apply where runoff is I kely to occur

This product is highly sorie to been expected to direct treatment or residues on creps frontelling information may be obtained from your Cooperative Agricultural Estantian

DIRECTIONS FOR USE

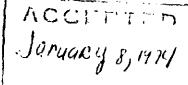
Do not use this product for any uses other than force apecified On this label.

M N 9-63 is used undiluted in specially designed air raft or ground equipment capable of applying ultra les schoses for central of the intects indicated below. Aerial applications amount to sole at an allitude of 3 feet above its crop. The effective seath either at this altitude is 50 feet. To not make applicative open winds exceed 5 mg5

Hist blowers and been sprayers willtaing a controlled air flow to facilitate particle airs and array deposits a may be used at a vehicle appeal of 4 to 10 mpb

hist blowers with a pump capable of producing up to 40 pas and blower ejects of 2500 ppm are anishfactory. The flat fin evalue, 5 of to 5002, placed 30 that six biast or rotary alongers into the air biast page produce an efficient area; project and has a section distance of 40 to 100 micros. Years held to see the same two feet, and applications about on the same seems and applications about on the same seems.

Some agreement annual reside abore the series of the value of agreement with a filtered rotary air complessor, either four or as an argine driven or an air bump capable of producing at least 12 pai are satisfactor. Les air pressure on trendeal terms and have the arrangement of assure a califorated file of the penticular like majoring value to desure a califorated file of the penticular like majoring value to the left sature and assure for the penticular like majoring the regulated with telled sature and they give to the bod like the regulated production of the saturation of the left saturation of the penticular are saturated and the saturation of the local form and perticular area capable.



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NOT FOR USE OR STORAGE IN OR SOUNDS

POISON See side panels for antidate

and precautions



58.47 29.22 8.02

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CAN, KILL YOU

INSECTICIDE FOR USE ON COTTON

ACTIVE INGREDIENTS:

Malathian* O.O-dimethyl O-p-nirraphonyl photoherathicate

Xviene INERT INGREDIENTS:

100.0% (Contains 6 ths. Malathien and 3 ths. Methyl Parethion per U. S. Gallon at 68. F.)

AD Did market a thicknowhere of darket mercaptosite new

DIRECTIONS FOR USE (cont.)

LUTTON (arean in Alaters, Arbaheas, teorgie, Louistabs, Mississippi, Britt (archina, Chisheas, Truth (archine, Tennease and Tessar Noth territy and Bollsume Arch 14 thus per area in midseason and terrate to 2 time per area in late acades of when the cotton bereman each or liver t infestation are accepted.

Applications of reinted of eclarate about Legio shen inac t injury in Dried or when purcture's appreciation to its legest applications in a 5 day a brille. Applications for the coling of bollerae about to statemed one eggs are noted and 6 to b well worse are found per 100 terminals. Applications on a 5 day a begule. Lee 2 pints per account of the coling are to the colin

To act aight within I days of remeat. In there stroud in a enter treated fields within IV bound after fields are agreed.

INSTABLED Types despise of M.P. 63 oil persecutio dasage but mobile pas to held spisating out on titles. Studies of an equipment what releases. If soll-brank experiences, such contrasts and strongs samples of parter surface out of segrets as water may present or section (language Application to the contrasts of spisation of the contrast of surface of the contrast of the contrast

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EPA Reg No 1258-970

POISON SIGNS (Symplams)

POISON SIGNS (Symplams)

Methyl Parethon is a very dengerous paison, it rapidly enters the body on contect with all stain turfaces and eyes Clothing wee with which a material must be removed immediately. Esponed pers in must receive prompt medical treatment or they may die.

Some of the signs and symptoms of poisoning of the Headache, nuises, womling, cramps, weeknass. blurred vision, pin point pupils, trybiness in chest, laborest breathing, network receiving and eyes, drooting or frothing of mouth and noise, muscle speams and come.

+ FIRST AID TREATMENT + Cell a doctor [physicien], clinic or hospital mirediately Englan that the victim has been exposted to Methyl Parathion and describe his condition.

of breeding has stepped, sters artificial respiration immediately and maintain until doctor

tees inclim.

I swallowed and incrim is easile (conscious) make him somit quickly. Induce vomiting by studing lingure down throat or by ginng soppy or strong sally water to durab Beyond and youth to select Never give arrobing by month to an unconscious person. Here winted to down and keep quiet. See dectar immediately.

in cess of contect, immediately flicth eyes or alini with plenty of water for at least 15 minutes while removing contaminated cloth-ing and shoes. See doctor immediately

ing and stops are bottom including and the second including and the second including and treatment of posoning should include the use of stroping.

ANTIBOTE - discussive surgens suffets in large deser, TWO to FOUB mg innerenessly or intronsocially as soon as cyanoxis is over-come Bepart at 3 to 10 minute internals internals of atrophretation appear 27AM chiefds is also andered and may be admin-ated in conjunction with atrophic DO NOT CIVIL ISOBPHINE OR TRANQUILIZERS Methyl Pyrethiam is a strong challestyrese (shahes ethering the central and partiphers remove systems and producing cardiac and respiratory degression. As first sign of pulmenary edems,

ANTIDOTE - (Continued)
the paten should be given supplemental
oxygen and itested symptomarically. Continued absorption of the posion may occuand fatal relaptes have been reported after
initial improvement, VEEV CLOSE SUPERVISION OF THE PATERITY IS INDICATED FOR
AT LEAST 48 HOURS.

USE ONLY WHEN WEARING THE FOLLOWING PROTECTIVE EQUIPMENT AND CLOTHING

newwymers are LUCINING

(1) Wear waterproof pants, cost, hat, rubber boses or rubber overhoes (2) Wear safety goggles (3) Wear mask or restrator approved by the US Bureau of Mines for Methyl Parathon protection (4) Wear heavy duty, natural rubber gloves.

POST TREATED AREA

Consult your State Agricultural Extension Service or Experiment Station regarding posting treated areas

WORK SAFETY BULES

Yesp all unprotected persons and children away from treated and or where there is danger of drift

danger of defet.

Do not rub eyes or mouth with hands. If you feel sich in eny wer, STOP work and get help light away. Cell a doctor (ahystosen), choic or heaphtal-in-mediately. Explain that the victim, has been exposed to perafficial and describe his condition. After first sid is given (see First Aid treatment faction and if a doctor centor come, take victim to clinic or hospital.

or hospital IMPORTANTI Before reminding gloves, with high minth loop and water. Always wish hands face and arre with seep and water before smoking, eating or derinking. AFTER WORK, take off all wark clothes and shoes Shower, using soep and water. Weer only clean clothes when leaving job. Do not weer centerinesed clothing. Wash protective clothing and protective equipment with 8669 and water after sold use. Respirator should be cleaned and filter replaced according to instructions included with respirator.

COMBUSTIBLE LIQUID. BO NOT USE, POUR, SPILL, OR STONE MEAR HEAT OR OPEN FLAME Protect from Temporatures Bolow 35° F.

BESTBOY THE CONTAINS WHEN EMPTY - HEVER MEUTE

NOTICE TO BUYER

To eximate in originally express or implied, by operation of faw or otherwise, except that the product controlled in the most description and in resemble, fit for the purpose stated on the stall when use in exceptable with directions under normal conditions of use. This extrainty that not extend to the use of this product contrary to label institutions, or under athornal conditions on the use of this product contrary to label institutions, or under athornal conditions on the use of this product contrary to label institutions, or under athornal conditions on the unit of the materials or under conditions on the operations the responsibly foresteed to relate and buyer assumes the risk of any injury to damage resulting from such use the latest including from such use the latest included the responsible for special consequential or contingent damages arising from a breach of this instrume.

PEST DOCUMENT AVAILABLE

AGRICULTURAL DIVISION OIL

AGRICULTURAL DIVISION OIL

LITTLE ROCK, ARMANNAR

OLY CORPORATION

AGRICULTURAL DIVISION OIL

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PRINTING SURFACE ON DRUM APPROX 68 INCHES

BEST DOCUMENT AVAILABLE



DO NOT SWALLOW



DO NOT TOUCH

DANGER-POISON

PRECAUTIONS



CAN KILL YOU IF SWALLOWED

This product can kill you if swallowed even in small amounts: spray mist or dust may be fatal if swallowed

CAN KILL YOU BY SKIN CONTACT

This product can kill you if touched by hands or spilled or splashed on skin, in eyes or on clothing (liquid goes through clothes).

CAN KILL YOU IF BREATHED

This product can kill you if vapors, spray mist or dust are breathed.

POISONOUS TO FISH AND WILDLIFE

This product is toxic to fish and wildlife. Birds and other wildlife in treated areas may be killed. Keep out of any body of water. Do not apply when weather conditions favor drift from treated areas. Do not apply where runoff is likely to occur.

This product is highly toxic to bees exposed to direct treatment or residues on crops. Protective information may be obtained from your Cooperative Agricultural Extension Service.

DIRECTIONS FOR USE

Do not use this product for any uses other than those specified on this label.

M M P-63 is used undiluted in specially designed aircraft or ground equipment capable of applying ultra low volumes for control of the insects indicated below. Aerial applications should be made at an altitude of 5 feet above the crop. The effective swath width at this altitude is 50 feet. Do not make application when winds exceed 5 mph.

Mist blowers and boom sprayers utilizing a controlled air flow to facilitate particle size and spray deposition may be used at a vehicle speed of 4 to 10 mph.

Mist blowers with a pump capable of producing up to 40 psi and blower speeds of 2600 rpm are satisfactory. Use flat fan nozzles, 8001 to 8002, placed 30° into air blast or rotary atomizers into the air blast that produce an efficient spray particle with a mass medium diameter of 40 to 100 microns. Swath widths should not exceed 30 feet, and applications should not be made when winds exceed 5 mph.

Boom sprayers with a filtered rotary air compressor, either PTO or gas engine driven or an mir pump capable of producing at least 12 psi are satisfactory. Use air pressure on chemical tanks and an accurate metering valve to assure a calibrated flow of the pesticide. Air should be regulated with relief valve and gauge for proper air and liquid mixture. Pneumatic-type spray nozzles, as suggested by equipment manufacturer, should be used for spray particles with mass medium diameter of 30 to 100 microns. Applications should not be made when winds exceed 5 mph.

NOT FOR USE O

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See side panels for antidote and precautions



INSECT
ACTIVE INGREE

Malathion*
0,0-dimethyl 0-pXylene
INERT INGREDI

(Contains

*O,O-dimeth

COTTON (grown in Alaba North Carolina, Oklaho Boll Weevils and Bolly increase to 2 pints per rank or insect infests

Applications for contris noted or when punction a 5-day schedule, be started when eggs a terminals, Repeat appace when bollworm in:

Do not apply within 7 treated fields within

IMPORTANT: Spray dropmobile paint, Avoid when necessary, If a thorough washing of paor reduce damage, Apspraying and instruct

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Jaruary 8, 1974



63

COTTON

58.4% 29.2% 8.0% 4.4%

100.0%

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when insect injury

b. Repeat applications

consideration of bollworms should

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manently damage autooff spray equipment
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obiles, trucks, etc.

Reg. No. 1258-970

POISON SIGNS (Symptoms)

Methyl Parathion is a very dangerous poison. It rapidly enters the body on contact with all skin surfaces and eyes. Clothing wet with this material must be removed immediately. Exposed persons must receive prompt medical treatment or they may die.

Some of the signs and symptoms of poisonying are: Headache, nausea, vomiting, cramps, weakness, blurred vision, pin-point pupils, tightness in chest, labored breathing, nervousness, sweating, watering of eyes, drooling or frothing of mouth and nose, muscle spasms and coma.

+ FIRST AID TREATMENT +

Call a doctor (physician), clinic or hospital immediately. Explain that the victim has been exposed to Methyl Parathion and describe his condition.

If breathing has stopped, start artificial respiration immediately and maintain until doctor sees victim.

If swallowed and victim is awake (conscious) make him vomit quickly. Induce vomiting by sticking finger down throat or by giving soapy or strong salty water to drink. Repeat until vomit is clear. Never give anything by mouth to an unconscious person. Have victim lie down and keep quiet. See doctor immediately.

In case of contact, immediately flush eyes or skin with plenty of water for at least 15 minutes while removing contaminated clothing and shoes. See doctor immediately.

NOTE TO PHYSICIAN: Methyl Parathion is a cholinesterase inhibitor and treatment of poisoning should include the use of atropine

ANTIDOTE—administer atropine sulfate in large doses, TWO to FOUR mg. intravenously or intramuscularly as soon as cyanosis is overcome. Repeat at 5 to 10 minute intervals until signs of atropinization appear, 2-PAM chloride is also antidotal and may be administered in conjunction with atropine, DO NOT GIVE MORPHINE OR TRANQUILIZERS. Methyl Parathion is a strong cholinesterase inhibitor affecting the central and peripheral nervous systems and producing cardiac and respiratory depression. At first sign of pulmonary edema,

ANTIDOTE - (Continued)

the patient should be given supplemental oxygen and treated symptomatically. Continued absorption of the poison may occur and fatal relapses have been reported after initial improvement; VERY CLOSE SUPERVISION OF THE PATIENT IS INDICATED FOR AT LEAST 48 HOURS.

USE ONLY WHEN WEARING THE FOLLOWING PROTECTIVE EQUIPMENT AND CLOTHING

(1) Wear water-proof pants, coat, hat, rubber boots or rubber overshoes. (2) Wear safety goggles. (3) Wear mask or respirator approved by the U.S. Bureau of Mines for Methyl Parathion protection. (4) Wear heavy duty, natural rubber gloves.

POST TREATED AREA

Consult your State Agricultural Extension Service or Experiment Station regarding posting treated areas.

WORK SAFETY RULES

Keep all unprotected persons and children away from treated area or where there is danger of drift.

Do not rub eyes or mouth with hands. If you feel sick in any way, STOP work and get help right away. Call a doctor (physician), clinic or hospital—immediately. Explain that the victim has been exposed to parathion and describe his condition. After first aid is given (see First Aid Treatment Section) and if a doctor cannot come, take victim to clinic or hospital.

IMPORTANT! Before remvoing gloves, wash them with soap and water. Always wash hands, face and arms with soap and water before smoking, eating or drinking.

AFTER WORK, take off all work clothes and shoes. Shower, using soap and water. Wear only clean clothes when leaving job. Do not wear contaminated clothing, Wash protective clothing and protective equipment with soap and water after each use. Respirator should be cleaned and filter replaced according to instructions included with respirator.

COMBUSTIBLE LIQUID. DO NOT USE, POUR, SPILL, OR STORE

NEAR HEAT OR OPEN FLAME.

Protect from Temperatures Below 35° F.

DESTROY THIS CONTAINER WHEN EMPTY - NEVER RE-USE.

Decontaminate by washing with a strong alkali solution and detergent; rinse with water. Puncture and crush beyond any possible re-use. Rinse equipment and dispose of wastes by burying in non-crop lands away from water supplies.

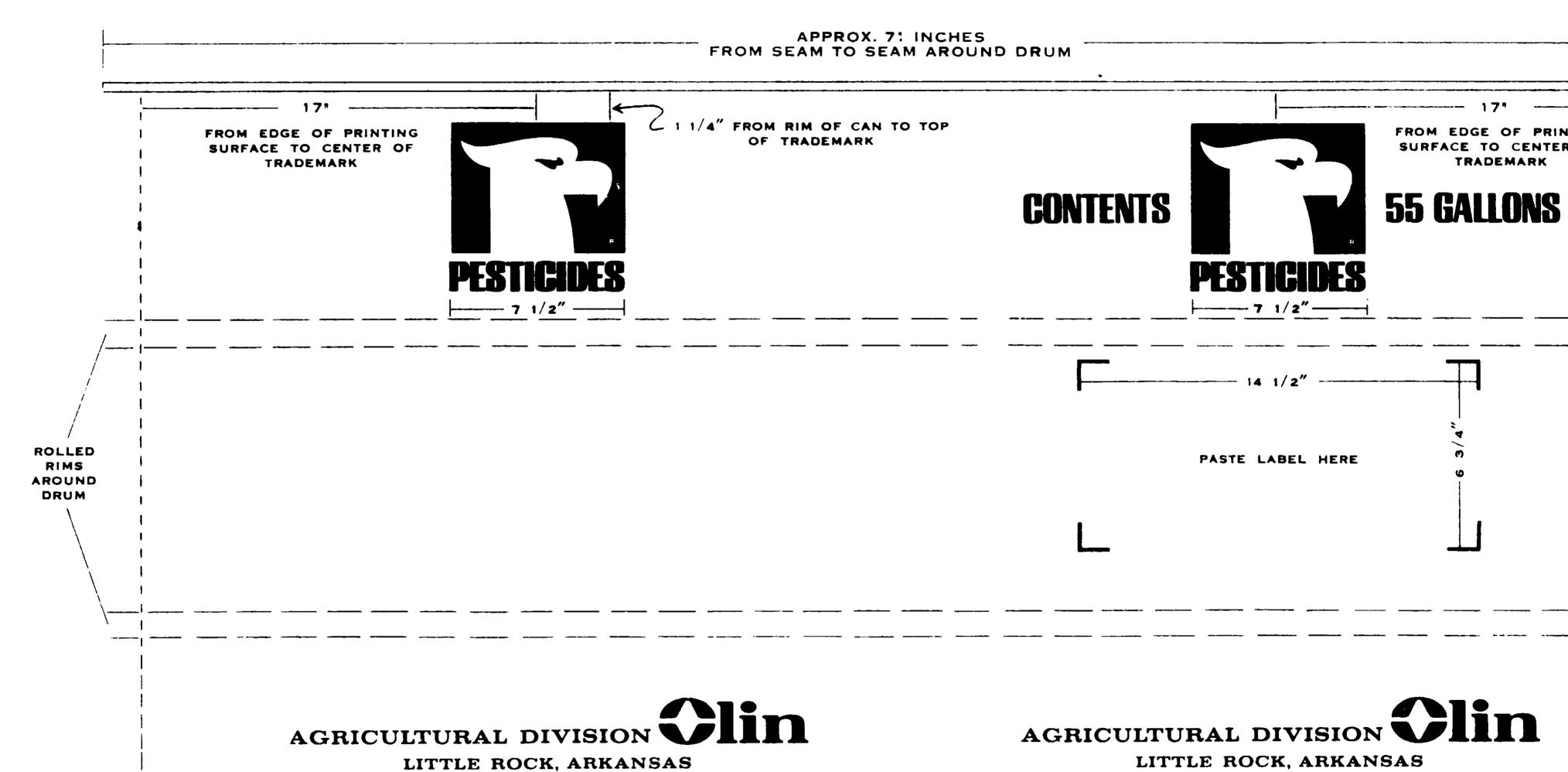
NOTICE TO BUYER

Seller makes no warranty, express or implied, by operation of law or otherwise, except that the product conforms to its chemical description and is reasonably fit for the purpose stated on the label when used in accordance with directions under normal conditions of use. This warranty shall not extend to the use of this product contrary to label instructions, or under abnormal conditions, or in combination with other materials or under conditions not reasonably foreseeable to seller, and buyer assumes the risk of any injury or damage resulting from such use. Seller shall not be responsible for special, consequential or contingent damages arising from a breach of this warranty.

ACCEPTED WITH COMMENTS

2(of2)

COLORS: OLIN RED AND BLACK ON WHITE BASE.



OLIN CORPORATION

OLIN CORPORATION

ED AND BLACK ON WHITE BASE. APPROX. 71 INCHES FROM SEAM TO SEAM AROUND DRUM RIM OF C 1 1/4" FROM RIM OF CAN TO TOP DRUM DGE OF PRINTING FROM EDGE OF PRINTING OF TRADEMARK SURFACE TO CENTER OF TRADEMARK TRADEMARK **CONTENTS 55 GALLONS** PASTE LABEL HERE AGRICULTURAL DIVISION AGRICULTURAL DIVISION LITTLE ROCK, ARKANSAS LITTLE ROCK, ARKANSAS OLIN CORPORATION OLIN CORPORATION RIM OF DRUM

ULV

INSECTICIDE FOR USE ON COTTON

ACTIVE INGREDIENTS:

Malathion*	58.4%
O,O-dimethyl O-p-nitrophenyl phosphorothicate	O NA
INERT INGREDIENTS:	4.47
Total	100.0%

(Contains 6 lbs. Malathion and 3 lbs. Methyl Parathion per U. S. Gallon at 68° F.)

*O,O-dimethyl dithiophosphate of diethyl mercaptosuccinate

DIRECTIONS FOR USE (cont.)

COTTON (grown in Alabama, Arkansas, Georgia, Louisiana, Mississippi, North Carolina, Oklahoma, South Carolina, Tennessee and Texas):
Boll Weevils and Bollworms: Apply 12 pints per acre in midseason and increase to 2 pints per acre in late season or when the cotton becomes rank or insect infestations are severe.

Applications for control of weavils should begin when insect injury is noted or when punctured squares reach 5% to 10%. Repeat applications on a 5-day schedule. Applications for the control of bollworms should be started when eggs are noted and 4 to 5 small worms are found per 100 terminals. Repeat applications on a 5-day schedule. Use 2 pints per acre when bollworm infestation exceeds 10%.

Do not apply within 7 days of harvest. Workers should not enter treated fields within 72 hours after fields are sprayed.

IMPORTANT: Spray droplets of M M P-63 will permanently damage automobile paint. Avoid spraying automobiles. Shut off spray equipment when necessary. If accidental exposure does occur, immediate and thorough washing of painted surface with detergent and water may prevent or reduce damage. Applicator should so advise his customers before spraying and instruct them to clear area of automobiles, trucks, etc.

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EPA Reg. No. 1258-970

sees victim.

If swallowed and victim is awake (conscious) make him vomit quickly. Induce vomiting by sticking finger down throat or by giving soapy or strong salty water to drink. Repeat until vomit is clear. Never give anything by mouth to an unconscious person. Have victim lie down and keep quiet. See doctor immediately.

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AFTER WORK, take off all work clothes and shoes. Shower, using soap and water. Wear only clean clothes when leaving job. Do not wear contaminated clothing. Wash protective clothing and protective equipment with soap and water after each use. Respirator should be cleaned and f.'ter replaced according to instructions included with respirator.

COMBUSTIBLE LIQUID.

DO NOT USE, POUR, SPILL, OR STORE NEAR HEAT OR OPEN FLAME.

Protect from Temperature: Below 35° F.

DESTROY THIS CONTAINER WHEN EMPTY - NEVER RE-USE.

Decontaminate by washing with a strong alkali solution and detergent; rinse with water. Puncture and crush beyond any possible re-use. Rinse equipment and dispose of wastes by burying in non-crop lands away from water supplies.

NOTICE TO BUYER

Seller makes no warranty, express or implied, by operation of law or otherwise, except that the product conforms to its chemical description and is reasonably fit for the purpose stated on the label when used in accordance with directions under normal conditions of use. This warranty shall not extend to the use of this product contrary to label instructions, or under abnormal conditions, or in combination with other materials or under conditions not reasonably foreseeable to seller, and buyer assumes the risk of any injury or damage resulting from such use. Seller shall not be responsible for special, consequential or contingent damages arising from a breach of this warranty.