

TEK brand

15G

ALDICARB PESTICIDE

For Control of Certain Insects, Mites, and Nematodes.

ACTIVE INGREDIENT: Aldicarb (2-methyl-2-(methylthio) propionaldehyde O

(methylcarbamoyl) oxime

INERT INGREDIENTS:

EPA REG. NO. 284-330

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EPA EST. NO. 2

KEEP OUT OF REACH OF CHILDREN

DANGER POISON
PELIGRO



STATEMENT OF PRACTICAL TREATMENT

IF SWALLOWED: Drink 1 or 2 glasses of water and induce vomiting by touching back of throat with finger. Do not induce vomiting or give anything to an unconscious or convulsing person. Call a physician.

IF IN EYES: Flush eyes with plenty of water and get medical attention.

IF ON SKIN: Wash thoroughly with soap and water. Remove contaminated clothing and wash before reuse.

IF INHALED: Call a physician.

FOR ADDITIONAL PRECAUTIONARY STATEMENTS: See Below.

PRECAUTIONARY STATEMENTS

DANGER

HAZARDOUS TO HUMANE AND DOMESTIC ANIMALS

Gastric lavage may be used if this product has been swallowed. TEM aldicarb poisoning may occur rapidly after ingestion and prompt stomach contents is indicated.

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TEK BRAND 15G (VPSUB) ALDICARB PESTICIDE CALIBRATION GUIDE
APPROXIMATE APPLICATION SETTINGS FOR TEK BRAND 15G ALDICARB PESTICIDE (VPSUB) AT 4.5 LPM
NOT: The calibration chart is applicable only to TEK brand 15G Aldicarb Pesticide in the container which is labeled to use as a granular
and must be confirmed by using a calibration tube (See Cal. Tube) or a broadcast nozzle (See Cal. Nozzle) Calibration tubes are available from your TEK brand dealer

POUNDS PER ACRE		GALLONS PER ACRE		TYPE OF GRANULAR APPLICATION		NOZZLE FLOW RATE	
ROW SPACING	INCHES	ROW SPACING	INCHES	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
18	40	18	40	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
24	48	24	48	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
30	56	30	56	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
36	64	36	64	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
42	72	42	72	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
48	80	48	80	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
54	88	54	88	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
60	96	60	96	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
66	104	66	104	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
72	112	72	112	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
78	120	78	120	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
84	128	84	128	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
90	136	90	136	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
96	144	96	144	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
102	152	102	152	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
108	160	108	160	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
114	168	114	168	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
120	176	120	176	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
126	184	126	184	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
132	192	132	192	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
138	200	138	200	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
144	208	144	208	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
150	216	150	216	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
156	224	156	224	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
162	232	162	232	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
168	240	168	240	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
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180	256	180	256	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
186	264	186	264	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
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204	288	204	288	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
210	296	210	296	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
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300	416	300	416	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
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366	504	366	504	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
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444	608	444	608	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
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456	624	456	624	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
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534	728	534	728	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
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552	752	552	752	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
558	760	558	760	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
564	768	564	768	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
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576	784	576	784	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
582	792	582	792	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
588	800	588	800	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
594	808	594	808	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
600	816	600	816	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
606	824	606	824	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
612	832	612	832	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
618	840	618	840	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
624	848	624	848	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
630	856	630	856	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
636	864	636	864	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
642	872	642	872	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
648	880	648	880	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
654	888	654	888	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
660	896	660	896	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
666	904	666	904	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
672	912	672	912	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
678	920	678	920	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
684	928	684	928	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
690	936	690	936	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
696	944	696	944	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
702	952	702	952	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
708	960	708	960	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
714	968	714	968	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
720	976	720	976	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
726	984	726	984	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
732	992	732	992	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE
738	1000	738	1000	TYPE OF GRANULAR APPLICATION	TYPE OF GRANULAR APPLICATION	NOZZLE FLOW RATE	NOZZLE FLOW RATE

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ALDICARB PESTICIDE



daily. Wash contaminated clothing in strong washing soda solution and rinse thoroughly before reusing.

SIGNS AND SYMPTOMS OF OVEREXPOSURE

Salivation
Watery eyes
Pinpoint eye pupils
Blurred vision

Muscle tremor
Difficult breathing
Excessive sweating
Abdominal cramps
Headache

Nausea
Vomiting
Diarrhea
Weakness

In severe cases, convulsions, unconsciousness and respiratory failure may occur.

ANTIDOTE STATEMENT

ATROPINE SULFATE IS HIGHLY EFFECTIVE AS AN ANTIDOTE. See NOTE TO PHYSICIAN below.

STATEMENT OF PRACTICAL TREATMENT

GENERAL

Contact a physician immediately in all cases of suspected poisoning. Illness may be produced rapidly following overexposure to TEMIK® brand aldicarb. If breathing stops, establish an airway, start artificial respiration, and provide oxygen. Make certain to remove all sources of continuing contamination. Remove clothing and wash skin and hair immediately with large amounts of water. Transport the patient to a physician or hospital immediately and SHOW A COPY OF THIS LABEL TO THE PHYSICIAN. If poisoning is suspected in animals, contact a veterinarian.

IF SWALLOWED: Drink 1 or 2 glasses of water and induce vomiting by touching back of throat with finger. Do not induce vomiting or give anything orally to an unconscious or convulsing person. Call a physician and follow General advice listed above.

IF IN EYES: Flush eyes with plenty of water and get medical attention.

IF ON SKIN: Wash thoroughly with soap and water. Remove contaminated clothing and wash before reuse.

IF INHALED: Call a physician and follow General advice listed above.

NOTE TO PHYSICIAN

TEMIK® brand aldicarb is a methyl carbamate insecticide which is a cholinesterase inhibitor. Overexposure to this substance may cause toxic signs and symptoms due to stimulation of the cholinergic nervous system. These effects of overexposure are spontaneously and rapidly reversible.

Narcotics and other sedatives should not be used. If drugs such as pyridine-2-aldoxime methiodide are NOT recommended in organophosphate intoxication is also suggested.

To aid in confirmation of diagnosis, urine samples must be obtained within hours of exposure and immediately frozen. Analyses will be arranged by RHÔNE-POULENC AG COMPANY.

Consultation on therapy can be obtained at all hours by calling the RHÔNE-POULENC AG COMPANY emergency number: 1-800-334-7577.

ENVIRONMENTAL HAZARDS

DECOMPOSITION AND MOVEMENT IN SOIL

This product is readily decomposed into harmless residues under most conditions. However, a combination of permeable and acidic soil conditions, moderate to heavy irrigation and/or rainfall, use of 20 or more pounds per acre and soil temperature below 50° F (10° C) at application time, tend to retard degradation and promote movement of residues to groundwater. If this does occur, your local use conditions and groundwater in your area is used for drinking water, not use this product without first contacting RHÔNE-POULENC AG COMPANY at 1-800-334-8577.

TOXIC TO FISH, BIRDS, AND WILDLIFE

This product is toxic to fish, birds, aquatic invertebrates and other wildlife. Feeding on exposed granules in treated areas may be killed. Cover or incorporate granules in spill areas. Run-off from treated areas may be hazardous to neighboring areas. Do not apply directly to water or wetlands (swamps, marshes, and potholes). Keep out of lakes, streams, and ponds. Do not contaminate water when disposing of equipment and mixtures. Apply this product only as specified on this label.

NOTICE: Under the Endangered Species Act, it is a Federal Offense to use a pesticide in a manner that results in the death of a member of an endangered species.

This Act protects Attwater's Greater Prairie Chicken in the Texas counties of Aransas, Austin, Brazoria, Colorado, Galveston, Goliad, Harris, Refugio, and Victoria.

Prior to making applications in these counties, the user must determine if the species is not located in or immediately adjacent to the area to be treated. If the user is in doubt whether or not the above named endangered species may be affected, he should contact either the regional U.S. Fish & Wildlife Service (Endangered Species Specialist) or personnel of the State Fish and Game Commission.

For **PRODUCT USE** Information Call 1-800-334-9745

RHÔNE-POULENC AG COMPANY

unconscious or convulsing person. Call a physician and follow General advice listed above.

IF IN EYES: Flush eyes with plenty of water and get medical attention.

IF ON SKIN: Wash thoroughly with soap and water. Remove contaminated clothing and wash before reuse.

IF INHALED: Call a physician and follow General advice listed above.

NOTE TO PHYSICIAN

TEMIK® brand aldicarb is a methyl carbamate insecticide which is a cholinesterase inhibitor. Overexposure to this substance may cause toxic signs and symptoms due to stimulation of the cholinergic nervous system. These effects of overexposure are spontaneously and rapidly reversible.

RHÔNE-POULENC AG COMPANY

P.O. Box 12014, 2 T.W. Alexander Drive
Research Triangle Park, North Carolina 27709

Active ingredient protected by U.S. Pat. No. 3,217,037

MADE IN U.S.A.

NET WT. 45 LBS.

NOTICE: Under the Endangered Species Act, it is unlawful to use this pesticide in a manner that results in the death of a member of an endangered species.

This Act protects Attwater's Greater Prairie Chicken in the Texas counties of Aransas, Austin, Brazoria, Colorado, Galveston, Goliad, Harris, Refugio, and Victoria.

Prior to making applications in these counties, the user must determine if the species is not located in or immediately adjacent to the area to be treated. If the user is in doubt whether or not the above named endangered species are affected, he should contact either the regional U.S. Fish & Wildlife Service (Endangered Species Specialist) or personnel of the State Fish and Game Commission.

For **PRODUCT USE** Information Call 1-800-334-9777

For **EMERGENCY** information **ONLY**
Call 24 Hours A Day 1-800-334-7577.

TEMIK is a registered trademark of RHÔNE-POULENC for aldicarb pesticide.

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7.3	5.1	4.4	4.1	3.2	13	15	18	11	13	10	12
9.1	5.1	5.1	4.1	3.0	14	16	18	13	15	11	13
0.4	1.1	2.6	1.1	1.6	16	18	19	12	17	12	14
7	1.1	8.9	1.1	1.7	17	19	21	14	19	13	15
14	1.1	1.1	1.1	1.5	18	20	22	16	21	15	16
16.4	1.1	1.1	1.1	3.3	19	21	23	17	25	16	19
4.2	1.1	1.1	1.1	3.0	20	22	24	20	26	17	21
21.5	4	13.1	1.1	1	22	24	26	24	28	18	23
36.1	16.5	15.0	1.1	3.3	23	25	28	26	31	19	24
20.1	18.8	17.8	1.1	5.0	25	26	30	28	34	20	25
32.1	1.2	20.1	1.1	6.7	26	30	31	30	32	21	26
36.1	21.5	22.2	1.1	10.0	28	31	34	32	34	22	28
41.6	26.7	26.7	1.1	2.5	31	34	37	33	36	23	31
49.1	31.8	30.0	1.1		33	36	40			24	31

All settings for the hopper box model per the
 manufacturer's instructions. A gauge setting of 6 is the lowest recommended setting.

ALDICARB PESTICIDE

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LIMITED WARRANTY AND DISCLAIMER

The manufacturer warrants (a) that this product conforms to the chemical description on the label; (b) that this product is reasonably fit for the purposes set forth in the directions for use when it is used in accordance with such directions; and (c) that the directions, warnings and other statements on this label are based upon responsible expert evaluation of reasonable tests of effectiveness, of toxicity to laboratory animals and to plants and of residue on food crops, and upon reports of field experience. Tests have not been made on all varieties or in all states or under all conditions. THE MANUFACTURER NEITHER MAKES NOR INTENDS NOR DOES IT AUTHORIZE ANY AGENT OR REPRESENTATIVE TO MAKE, ANY OTHER WARRANTIES, EXPRESS OR IMPLIED, AND IT EXPRESSLY EXCLUDES AND DISCLAIMS ALL IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.

THIS WARRANTY DOES NOT EXTEND TO, AND THE BUYER SHALL BE SOLELY RESPONSIBLE FOR, ANY AND ALL LOSS OR DAMAGE WHICH RESULTS FROM THE USE OF THIS PRODUCT IN ANY MANNER WHICH IS INCONSISTENT WITH THE LABEL DIRECTIONS, WARNINGS, OR CAUTIONS.

BUYER'S EXCLUSIVE REMEDY AND MANUFACTURER'S OR SELLER'S EXCLUSIVE LIABILITY FOR ANY CLAIMS, LOSSES, DAMAGES, OR INJURIES RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT, WHETHER OR NOT BASED IN CONTRACT, NEGLIGENCE, STRICT LIABILITY IN TORT OR OTHERWISE, SHALL BE LIMITED, AT THE MANUFACTURER'S OPTION, TO REPLACEMENT OF, OR THE REPAYMENT OF THE PURCHASE PRICE FOR THE QUANTITY OF PRODUCT WITH RESPECT TO WHICH DAMAGES ARE CLAIMED. IN NO EVENT SHALL MANUFACTURER OR SELLER BE LIABLE FOR SPECIAL, INDIRECT OR CONSEQUENTIAL DAMAGES RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT.

NOTICE TO BUYER

Purchase of this material does not confer any rights under patents governing this product or the use thereof in countries outside of the United States.

Temik brand

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ALDICARB PESTICIDE

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**NO VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER IN-
CONSISTENT WITH ITS LABELING**

To provide maximum performance and to minimize hazard to birds, work granules into or cover with soil to a depth of 2 inches or more. Deep disc any spots at low ends immediately to prevent birds from burrowing granules. With a large, flat disc or roller, tamp down the higher areas. Do not use a roller with a sharp edge.

GENERAL DIRECTIONS FOR USE

GENERAL INFORMATION

READ ENTIRE LABEL BEFORE USING PRODUCT

TEPAC® brand 15G Aldicarb Pesticide controls certain insects, mites, and nematodes when applied to most soil, plants, and/or portions of the active ingredient. Aldicarb is rapidly absorbed by roots and translocated to all parts of the plant. Rainfall or irrigation soon after application ensures prompt uptake of aldicarb. Control often lasts more than six weeks. Aldicarb is more effective in warm and moist growing conditions, its rate of bio- and pesticide degradation is slower. Crop yields are usually higher with treatments of TEPAC® brand 15G Aldicarb Pesticide.

GENERAL CAUTIONS

Use Telik® brand 15G Aird carb Pesticide only in accordance with label directions, warnings and cautions. DO NOT USE ON ANY CROP NOT LISTED ON THIS LABEL OR SUPPLEMENTAL LABELING AS ANY RESIDUES REMAINING MAY BE TOXIC OR HARMFUL. DO NOT STORE OR USE IN OR AROUND THE HOME OR HOME GARDEN.

[illegible]

Main side dries well, surface fine
 Good condition throughout
 Con. TEAK boards - 10' long x 6" wide and more
 The plant rose

CONFIDENTIAL

Deep distal granules

Do not wash your hands after using this product. It is a potential source of infection.

Do not apply in Del Norte Co., Cal. or in New York

COMPATIBILITY

Pesticidal activity of TEMIK® (Cyfluthrin) and A-Solcarb® (Cyfluthrin) may be affected by normal applications of fertilizers or other chemicals. Its effectiveness may be reduced or lost if applied with certain materials such as lime. To minimize potential exposure hazards, do not mix TEMIK® brand 14G A-Solcarb Pesticide with other materials before application.

SEE PRE-HARVEST AND GRAZING LIMITATIONS BELOW

PLANT GROWTH STIMULATION The absence of a detectable target pest and under certain growing conditions stimulation of plant growth by TESSiK brand additive on certain crops has been demonstrated under laboratory, greenhouse and field conditions. Plants may be faster taller, greener and produce faster growth and increase in the final rate and size of harvestable parts. This is a significant benefit to TESSiK brand additive. However, the plants do not grow faster as a result of using all conditions. Therefore, the speed of growth is not a claim of TESSiK brand additive. regulator and its effects on growth are not a claim of TESSiK brand additive. It may or may not occur as a result.

GENERAL WORKER PROTECTION STATEMENT

Do not apply this product to any plants or animals, or to any other persons. The area being treated should be kept free of persons and animals.

[illegible]

PRE-HARVEST AND GRAZING LIMITATIONS

To avoid excessive ~~_____~~ on ~~_____~~
~~_____~~

[illegible]

- 6-A

...and use lips as tool for humans

SUGARCANE AND SWEET POTATOES

- Do not make more than one application per crop
- Do not harvest within 120 days of application
- Do not feed sweet potato vines to livestock

JOINT MEANS

- Do not make more than one application per crop
- Do not harvest within 30 days of application
- Do not feed green forage, hay or straw to livestock
- Do not use green parts as food for humans

SÖRÖZ

- Do not make more than one application per year
- Do not harvest within 90 days of application
- Do not feed green

Abstract

- Do not make more than one application per crop
- Do not harvest within 90 days of application
- Do not feed green forage hay or straw to livestock

PECANS

- Do not make more than one application per year
- Do not allow livestock to graze in treated areas
- Do not harvest foliage or forage in treated areas

OTHER CROPS

- Do not plant any crop not listed on the label in soil treated with TEMIK® 5G Alocarb.

MEAT AND MILK

- Do not allow livestock to graze in the riparian areas below the riparian zone.

GROUNDWATER

- **Observe Environment:** Do not use breakfast cereals for application and move them in Soil and Catefory from Directions For this
- **Do not wash, load, or empty application equipment:** In any well as this practice is a potential source of ground water contamination.
- **Do not apply this product in:** Del Norte or Humboldt Counties in California; Nassau or Suffolk Counties in New York; or in Curry County, Oregon.
- **Do not apply more than 33 lbs/A in any state of Florida.**
- **Do not apply more than once every two years in:** Maine or Wisconsin.

STORAGE AND DISPOSAL

STORAGE

- On not contemner, l'âme et le corps, mais la totalité de l'homme.

Store unused TEMIK brand Aldicarb pesticide in original container only in well-ventilated, open, dry area out of reach of children and animals. Do not store in areas where temperature averages 115°F (48°C) or greater. Do not store in or around the following items:

Shower/bath is broken before cleaning up, put on long-sleeve shirt, full-length trousers, head covering, and rubber gloves. Do not get dust or granules on skin or in eyes. Do not breathe dust. Always stand upwind from soil when cleaning up. Sweep up and bury any small spills or success TEMA® at least 18 inches deep in soil isolated from water courses and food crops.

PESTICIDE DISPOSAL

Open sharing is prohibited

Pesticide wastes are a highly hazardous. Improper disposal of excess pesticide is a violation of Federal law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the nearest Waste Management representative at the nearest EPA regional office for guidance.

CONTAINER DISPOSAL

Completely empty bag into application equipment and then dispose of empty bag in a sanitary landfill or by incineration, or if allowed by state and local authorities, by burning. If bag is burned, stay away from and do not breathe or contact smoke.

In case of a transportation or warehouse emergency involving a spill, fire, or exposure, call 1-800-334-7577 twenty-four hours a day in the U.S.A.

	Formulations	14 to 20 at planting and 14 to 20 post-emergence	95 to 115 at-planting and 85 to 115 post-emergence	
Banding seed bed-emergence (not application)				APPLICABLE: Apply granules in a 6 to 8 inch band immediately with soil or cover with soil to a depth of 2 to 4 inches. Plant seeds in above-treated area OR, where former application is employed for seed germination, disgranulate 5 to 6 inches deep and 5 inches from seed row on later farm visit.
Pre-planting On or before a week prior to planting, apply 10 to 15 lb. granules per acre as directed at planting or 1 week before planting. Do not make more than one at-planting application and two post-emergence applications per crop.	Sugar beet root rot	7 to 14	45 to 95	Apply granules to both sides of plant row and immediately work into soil or cover with soil OR for furrow irrigation side dress plants 4 to 6 weeks after planting with granules. Apply within 60 days after planting.
	Aphids	7 to 14	45 to 85	Apply as above. A repeat application may be required for continued protection against virus vectors (aphids leafhoppers).
	Leafminers Leafhoppers	14 to 20	85 to 115	
	Nematodes	77	88	Apply as above. Apply within 60 days after planting.
Sweet Potatoes At planting	Termite	10 to 20	45 ^a rate upening 16 to 30	Apply granules in a 12 inch band in opened row. Cover immediately with soil by tilling up 8 to 10 inches. Plant in center of treated arc.
Beets Direct-seed At planting	Seed corn maggot	35 to 55 post-planting and then top-dress	35 to 45 ^a rate upening 48 to 55	Apply granules in seed furrow and cover with soil.
	Aphids	5 to 7	55 to 75	Disgranulate 2 to 3 inches below soil surface OR, 2 to 3 inches to side of plant row and 2 to 3 inches deep.
	Leafhoppers Mole crabs beetles Mites	7 to 14	75 to 85	OR Granules can be placed in seed furrow if rate does not exceed 5 pounds per acre.
(Do not exceed a total of 14 lbs.)	Nematodes	7 to 14	75 to 85	Apply granules in a 6 inch band and immediately work into the soil or cover with soil. Plant seed in treated zone. Where furrow irrigation is employed soon after planting, disgranulate 3 to 4 inches deep and 3 inches from seed row on later farm visit.
Beans A. soering	Mole crab beetle Thrips Suppression of three-cornered alfalfa hopper	5 to 10	35 to 45 ^a rate upening 58 to 71	Disgranulate 2 to 3 inches below soil surface, 2 to 3 inches to side of the seed row and 2 to 3 inches deep. Granules can be applied in seed furrow side down row once 5 pounds per acre.
	Nematodes	10 to 20	71 to 72	Apply granules in a 6 inch band and immediately work into the soil or cover with soil. Plant seed in treated zone.
Peanuts (Southeast Only) Predicting frost: During period from bud break to nut set or about April 15 to May 15	Aphids, Mites	35-45 ^a except Florida	Not applicable	Apply as 4-6 to 6 foot band along drip line on both sides of tree row by spreading granules uniformly and immediately working into soil OR, by shoveling 2-3 inches into rows 12-14 inches apart.
One to two weeks before bud break	Suppression of pecan leaf phylloxera	33 Florida Only		In Florida, apply between January 1 and April 30 only.
Early transplanted trees (1-8 years old) During period of bud break or about April 15 to May 15 (except Florida)	Aphids, Mites	Citrus Canker TELEON UG/Tree	Not applicable	Apply as 4-6 foot band along drip line by spreading granules uniformly and immediately working into soil or shoveling 2-3 inches into rows 12-14 inches apart.
One to two weeks before bud break	Bud scale: Suppression of pecan leaf phylloxera	5-20		In Florida, do not exceed 20 lbs. of granules per acre. Apply between January 1 and April 30 only.

**BEST AVAILABLE COPY**

TB0068

ACCEPTED.

AUG 24 1993

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