S)	STORA E AND DISPOSAL Do not contaminate water, food, or feed by storage or disposal
Storage	Store in a cool, dry place and in such a man- mer as to prevent cross contamination with other pectodes, critillers, tood, or feed. Store in original continees and out of the reach of children, preferally in a locked stor- age area. Handle and open contaher in a manner as to prevent spillage.
Pesticide Dis*osal:	 Pedibide wastes are hallardous. Improper disposal of excess pedibide is a vibidinol of Federal bin. If these wastes cannol be dis- posed of by use according to takel indruo- tions, contact, your State Pedibide or Environmental Control d-princy or the Hal- andous Waste representative at the nearest EFA Regional of the for guidance.
Container Dis*osal:	If the container of the transport or in- thic transport of the container of the transport of in analytic hardful or you that approved State and boat procedures. For Homeoviner) ben-efflishe container, offer for recycling, if available it empty. Those I for recycling, if available it empty. Those I found or offer for recycling if available. If partly filled: Call your boat a soft water approved disposal instructions, lever place unused product down an allocor or outboat offership.
S*레s:	If the confider is leading or material is opinist for any meason occurse, carefully wavely material files as pile. Enter to Presauthanty Ottomers, to held not had careful and the confideration. On the confideration of t

candy plants cereal processing and manufacturing plants corrections facilities corrections facilities daily each other product processing plants day care centers trol on food plants grain miles schools (see estrictions)
sphee plants
shoes and inditutions
theaders
theaders
theaders
warehouses
warehouses
warehouses greenhouses (structures only) grocery stores and supermarkets hospitals (see restrictions) hotels and motels

Appendix
FOR RESIDUAL PEST CONTROL IN AND AROUND BUILDINGS
Permitted areas of use include, but are not limited to:

isod seed some of food heading -lebklist innets only as a wide or cant and revise be attended it. It is of permitted in the food feed sense of food feed heading setablist innets, food feed heading setablist innets, food feed heading setablist innets, as off ordered as places when the price feed and the permitted in the property of the feed of the permitted of t

IMPORTANT READ EFORE USE
Read the efficie bleedsons for the, conditions, Dischainer of Warranties and Limitations of Libality before using this product. It is terms are not acceptable, intum the unopened product container all conce. By using this product, user or buyer acceptable the storing conditions, Dischainer of Warnanties and Limitations of

CANDITIONS: The distributions for the thin problem of control to the adequate and must be followed: an element to be adequate and must be followed: the followed: the followed: and first accordant to the control to the adequate and must be followed: the followed: the followed: and first accordant of the first product. One planty interfectiveness or offset understand control and problem. One planty interfectiveness or offset understand control of anyst crops and plants and of which are sproad the control of anyst crops shows it. It also an interfect to the ETRIC OWN SETRIC WAS ALTERS. If precise or offset in the second to draw the first product of the control of anyst crops shows it. If also et al. (1988) and the second to the product of the control of anyst crops shows it. If also et al. (1988) and (1988

transportation vessels such as aircraft (see restrictions), buses, trucks, trailers, rail cars, and marine vessels

PRIMATING OF LIMBILITY OTHER TED IT CONSISTED WITH APPLICABLE LAW. THE CLUICE, SERVING OF THE USERY OF THE USERY OF THE USERY OF THE USERY OF THE PROPOUT SUITED FROM THE LEGO OF HANDLING OF THE PROPOUT WHETHER IN CONTROL WEIGHT TOTAL TESTINETHE STRUTTURBATION OF HERBORNES SHALL HAVE CEED THE PRO-JUNE TRANS EMAL, OR AT BURD CONTROL THE SERVING THE REPLICABILITY OF PROPOUT.

Bayer (regid), the Bayer Cross (regid), Tempo*, and Backed by BayerL are trademarks of Bayer.



Net Weight 1.25 Lbs 04325140 06978936C 1108304 STOP - Read the label ber KEEP OUT OF REACH OF C Ready To Use INSECTICIDE EPA Reg. No. 432-1373 -

Produced for Bayer Environmental Science | A Division of Bayer CogiScience | P 2 T. W. Alexander Orne Research francije Park, NC 27709

Met Weight

4.5"

05976935C 110830AV2a 04325140

by BAYER. BACKED

abnuo9 32.1 Note To Physician: No specific antidote is available. Treat the patient symptomatically.

If on skin | • Take off contaminated dothing.

• Take off contaminated dothing.

• Take date control center of dotor for teather of advice. Have the product confiner control center of dotor for teatherst advice. Environmental Science Emergency Response Telephone for Lesting 1800-304-757/.

Response Telephone for teather 1800-304-757/.

Mark To Physician is consortic anductor is available. Test and the response telephone for consortic and the consortic and t

If inhaled

• Move person to fresh air.

• If person is not existing, sell 911 or an ambulance, then give afficies afficies ably mouth-to-mouth if possible to afficie af explican control center or doctor for further treatment advoce.

• Call a polson control center or doctor for further treatment advoce. Do not give anything by mouth to an unconscious person.

Have person sip a glass of water if able to swallow.

• Do not induce vomiting unless fold to by a polson control center or doctor.

FIRST AD

Hold eye open and rince slowly and gently with water for 15 to 20 minutes. Remove contect lenses, if present, after the first 5 minutes, then online insing to a cold to free adminish the first 6 cital a poison control centre or doctor for treatment advice.

Call a poison control centre or doctor for treatment advice.

Call a poison control centre or doctor for mendialely for the control centre or doctor for the centre of pewellews

seye ni 11

CAUTION STOP - Read the label before use. KEEP OUT OF REACH OF CHILDREN

EPA Reg. No. 432-1373 ...:lstoT

%66 %1

For Use Only By Pest Management Professions and Commercial Applicators Professions and Commercial Applicators—Active Ingredient Cytluthro, cyanol(4-fluoro-3-phenoxyplenyl)-makity) 3-(2,2-dichioroethenyl)-2,2-dimethylcyclopropane-carboxylate

MINER Ingredients:



1% DUST INSECTICIDE
Ready To Use Tempo

here to open

3,,

Tempo 1 Dust 05976935C 110830AV2a etl 110613:Tempo 1 Dust 05976935C 110830AV2a etl 110613 11/7/13 3:36 PM Page 2

If the early of the control of the c	8	Note To P sician: No specific antidote is available. Treat the patient symptomatically.	Note To P
an sind also ed	one .	ee product container or tabel with you when calling a control center or doctor or going for treatment. The Invitronmental Science Emergency Response Teleph	Have the
9 5 5 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		 Call a poison control center or doctor for treatment advice. 	
1 ab	g		93
h alo ed 3		H	
h aid ed	-	 call a poison control center or doctor for f 	
in allo ed	=	bulance, then give artificial respiration,	
ab a a			in a
ab a	-	scious person.	
# B B B	_	poison control center or doctor.	
2 8		 Do not induce vomiting unless told to by a 	
2 3		 rave person sip a grass of water if able its swallow. 	
+	-		
	ed.	•	
	reat-	nent advice.	
	_	utes, then continue rinsing eye.	
	_	tact lenses, if present, after the first 5 min	
	207-	,	1110

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CMIRBLS - sitc, occlorosches, and other cranding petits petits and invaries petits and invaries petits and invaries petits and invaries petits petits and invaries petits and invaries petits and invaries petits in petits in petits and invaries and directures.

ON EAR E Treature to 2,200 square feet beautiful petits petits in petits care and on these for beautiful petits petits and invaries and invaries petits petits and invaries petits petits petits and invaries petits petit RE APPLY ESTIONS To protect the environment, do not allow pecticitie to enter or tun of this stem drains, drainage dishea, gathers or surface waters, applying this product in calm weather when ran be not predicted for the next 2d hours will help to ensure that wind or rain does not blok or wash pedicited off the treatment area. Every 7 to 10 days, if needed For questions or comments, call toll-free 1-800-331-28 7

I a yieldin of Federal tay to use this product in a manner to contain with the Federal tay to use this product in a manner to contain with the product of th

eneral	o se old Pests
Gra ling Pests	Milipedes
Ants (except Pharaoh)	Pillbugs
Bed bugs	Scorpions
Boxelder bugs	Silverfish
Carpet beetles	Sowbugs
Centipedet	Spiders
Clothes moths	H ing Pests
Cockroaches	Bees
Crickets	Hornets
Earwigs	Wasps

Davida	Wood in	Leather	Larder	Hide	Granary weevil	Dermestid	Darkling	Confused flour	Cigarette	Cadelle	immature stages)	Beetles (exposed adults
Carrie	Wood in esting Pests	Mediterranean flour	Indian meal	Mot s	Warehouse	Sawtoothed grain	Rice weevil	Fed flour	Mealworm	Merchant grain	Lesser mealworm	Lesser grain borer

RESTRC TIONS	W BNTO .	OWTO APPLY (also see AP- a PLICATION FOR PESTS)	SE RATE 0		TO APPLY
In lifely area, and it deposits on exposed authors and and limited that the dark for the air. Do not see and and limited that the dark in an area of the dark to be also present. Come with the edoth to not steply in occupied characters. To not steply in occupied areas of com- tractions of the commercial area to not steply to be obtained areas of com- tractions of the commercial areas to make the conference of commercial propared, processed or seried.	When pests are seen or found. Every 7 to 10 days, if needed.	Apply directly into voids, cracks and crevices using hand or power dusters or other suitable equipment. Apply lightly and uniformly,	0.5 lb to 1 lb of TEMPO 1% Dust per 1000 square feet.	In Bing area, and depote on exposed author and and interference of the control of the unit be the all experience of the control of complex. In apply in mail to bits, create and complex all experience of the control of experience of the control of the control of potential and thouse and deather above. In the control of the control of the contro	Apply where pests have been seen or found or can find shelter

al feedstuffs or water-	ed is commercially	Invested. Invested. Invested and posed be possible on exposed throughout the dust cookin.	sphtly and uniformly; or found.	1% Dust per 1000	destings around deceiving pipe behind cabinets, re- it requipment legs indow and door crawl spaces. appendix.	troducing the dust wall voids, cracks and base boards, service	denoite on amount
Bees Homets	FLYING PESTS	(including find the first find that first find that first fi	Cothes moths and saverfish	Carpet	Bed bugs	Ants	CRAWLING PESTS
Thoroughly dust nests and entrances and sur- rounding areas. To treat nests in wall voids,	TS .	Joseph Transus Lorine applying II food databage the mouse before applying II goods, but all all or brites in the area. Under the the product each over each mound (about 11 factors on the perimeter of the mound (about 11 factors on the perimeter of the mound (about 11 factors on the perimeter of the mound (about 11 factors on the perimeter of the mound), and the perimeter of the perimeter, water mounds a pentily after applying. His year mounds a mound of the mound of th		Apply under edges of floor coverings, base- board cracks, under rugs and furniture, and in cracks and crevious in obsets.	Apply to areas such as mattress folds and units, apring onls, creation or helony, baces in bed frames, furniture upholelery, and pictium frame modificials, and provider ternation on fraciled surfaces, for 4 to hours, then incream the provider thoroughly, dispose of the vacuum bag repently, and place obeam freen on the bed.	Apply to voids, cracks and crevices in and around doors and windows, baseboard cracks, and other places where ants enter structures.	PESTS

ees omets hasps slow jackets	Throughly diet nests and entrances and sur- nounding areas. To text nests in wall colds, dill a toke in the area, dust entrance and sur- nounding areas. Wear protective clothing if necessary to avoid stings. You may also help avoid stings by treating waxp and bee nests
	the and are incide the next. The and are incide the next. For best results, check nexts within one or have days to ensure complete kill. Remove and

Beetles Clean an and Moths stuffs any with other ob crevices	PANTRY STORED PR	destroy to newly he and possible possible
Clean area thoroughly, iemoving infected food- stufts and all utensits, uncovered foodstufts (or arry with opened pockage), shelf up per and other objects, Apply in works, cracks and crevices behind and under cuploants, food stor-	STORED PRODUCT PESTS	destroy treated nects to prevent emergence of nevrly hatched insects, secondary pest problems, and possible staining from honey. If removal is not possible, retreat the nest, if necessary.

Carpenter bees	Carpenter ants	Above-ground termites and carpenter ants	Termite carton nests	Termites and wood-infest- ing beetles	WOOD-INFESTING PESTS	Beetles and Moths	PANTRY ST	
Apply directly into gallery entrance to less, Leave entrance holes open for 24 hours after treatment to be sure that returning bees are also killed. When there is no activity, seed the hole with a suitable sealant.	Treat wall twist by access around electrical en- trances, water lines or similar opentugs. Apply to with, crashes and crewboes in and around does and windows, under tach hourist, by of all plate, crashes and crewboes in crawl space, under shingles, behind gaffers, and other areas where corporater ants may enter.	For control inside trees, utility poles, fencing and decking materials and similar structural members, drill to find the interior infected cavity and inject dust.	Termite carton neets in building volds may be injected with a pointed injection tool at varying depths. For best results, remove carton neets material when possible.	Apply to voids and calentes in damaged wood, in spaces, between wooden duratural members, and between the still plate and forush from, and between the still plate and forush from where wood or watership. For wood or wall voids and them lipst died using wood or wall voids and them lipst died using a satisface died kind places, their hast diffiling a satisface died kind was determined to operage of treated and vitilization has been specified to operage of the satisface.	TING PESTS	Clean nest throughly, removing thethed tood- strifts and all identife, uncovered tood-duffs (or any with opened package), shelf paper and other objects. Apply in works, creats and creatises hellful and under objects, food stor- age areas, and calabets. but not apply diseafly on food, ulterals, or food datage teathers.	STORED PRODUCT PESTS	destroy treated nests to prevent emergence of newly tatched linearts, secondary pest problems, and possible statining from honey, if removal is not possible, retreat the nest, if necessary.
after the	ere en	23V-	St ing	an a		to or		e not