



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

July 16, 2021

Prachi Pandya
Federal Regulatory Affairs Associate
SBM Life Science Corp.
1001 Winstead Drive Suite 500
Cary, NC 27513

Subject: Label Amendment – Added formatting changes and graphics; revised marketing claims and directions for use, registered ABN
Product Name: Tempo® Ready-To-Use Insecticide
EPA Registration Number: 92564-18
Application Date: November 11, 2020
Decision Number: 575941

Dear Ms. Pandya:

The amended label referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide and Rodenticide Act, as amended, is acceptable. This approval does not affect any conditions that were previously imposed on this registration. You continue to be subject to existing conditions on your registration and any deadlines connected with them.

A stamped copy of your labeling is enclosed for your records. This labeling supersedes all previously accepted labeling. You must submit one copy of the final printed labeling before you release the product for shipment with the new labeling. In accordance with 40 CFR 152.130(c), you may distribute or sell this product under the previously approved labeling for 18 months from the date of this letter. After 18 months, you may only distribute or sell this product if it bears this new revised labeling or subsequently approved labeling. "To distribute or sell" is defined under FIFRA section 2(gg) and its implementing regulation at 40 CFR 152.3.

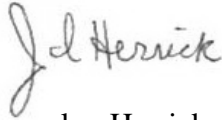
Should you wish to add/retain a reference to the company's website on your label, then please be aware that the website becomes labeling under the Federal Insecticide Fungicide and Rodenticide Act and is subject to review by the Agency. If the website is false or misleading, the product would be misbranded and unlawful to sell or distribute under FIFRA section 12(a)(1)(E). 40 CFR 156.10(a)(5) list examples of statements EPA may consider false or misleading. In addition, regardless of whether a website is referenced on your product's label, claims made on the website may not substantially differ from those claims approved through the registration process. Therefore, should the Agency find or if it is brought to our attention that a website contains false or misleading statements or claims substantially differing from the EPA approved registration, the website will be referred to the EPA's Office of Enforcement and Compliance.

Your release for shipment of the product constitutes acceptance of these conditions. If these conditions are not complied with, the registration will be subject to cancellation in accordance

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with FIFRA section 6. If you have any questions, please contact Elizabeth Andrews by phone at 703-347-8770, or via email at Andrews.Elizabeth@epa.gov.

Sincerely,

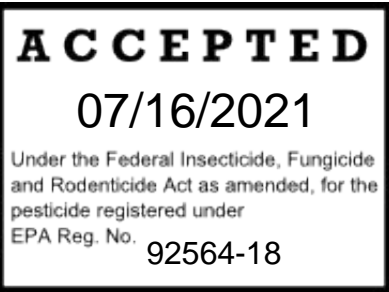
A handwritten signature in cursive script that reads "J. Herrick".

Jacquelyn Herrick, Product Manager 03
Invertebrate & Vertebrate Branch 1
Registration Division (7505P)
Office of Pesticide Programs

Enclosure

(FRONT PANEL)

Tempo[®] Ready-to-Use Insecticide



[ABN's]

- Flower Insect Killer Ready-to-Use II
- Bianova Advanced™ Vegetable & Garden Insect Spray Ready-to-Use
- BioAdvanced[®] Vegetable & Garden Insect Spray Ready-to-Use
- BioAdvanced[®] Science-Based Solutions Vegetable & Garden Insect Spray Ready-to-Use
- Fortifend Advanced™ Vegetable & Garden Insect Spray Ready-to-Use
- Bianova Advanced™ Flower Insect Killer Ready-to-Use II
- BioAdvanced[®] Flower Insect Killer Ready-to-Use II
- BioAdvanced[®] Science-Based Solutions Flower Insect Killer Ready-to-Use II
- Fortifend Advanced™ Flower Insect Killer Ready-to-Use II
- Bianova Advanced™ Rose & Flower Insect Killer Ready-to-Use
- BioAdvanced[®] Rose & Flower Insect Killer Ready-to-Use
- BioAdvanced[®] Science-Based Solutions Rose & Flower Insect Killer Ready-to-Use
- Fortifend Advanced™ Rose & Flower Insect Killer Ready-to-Use
- BioAdvanced[®] Science-Based Solutions Rose & Flower Insect Killer Spray
- BioAdvanced[®] Science-Based Solutions Tomato & Vegetable Garden Insect Killer Ready-to-Use
- BioAdvanced[®] Tomato & Vegetable Garden Insect Killer Ready-to-Use
- BioAdvanced[®] Science-Based Solutions Tomato & Vegetable Insect Killer Ready-to-Use
- BioAdvanced[®] Tomato & Vegetable Insect Killer Ready-to-Use
- BioAdvanced[®] Science-Based Solutions Vegetable & Tomato Insect Killer Ready-to-Use
- BioAdvanced[®] Vegetable & Tomato Insect Killer Ready-to-Use

For use on: [Vegetables,] [Peanuts,] [Sunflowers,] [Grapes,] Flowers, [Shrubs,] [Groundcovers,] [houseplants (treated outside),] [container plants (treated outside),] [Lawns] and [Around Homes]

ACTIVE INGREDIENT:

Cyfluthrin.....0.003 %

OTHER INGREDIENTS:.....99.997 %

TOTAL:.....100.000 %

Net Contents: 24 fl oz, 1/2 gallon, 1 gallon, 1.3 gallons

Editorial Note – [Bracketed text] is optional language. Any text separated by a backslash “/” and “or” are options

STOP - Read This Entire Label Before Use
KEEP OUT OF REACH OF CHILDREN

CAUTION

See back panel / booklet for additional ingredients and precautionary statements.

FOR OUTDOOR RESIDENTIAL USE ONLY

First Aid


If Swallowed	<ul style="list-style-type: none"> • Call a poison control center or doctor immediately for treatment advice. • Have person sip a glass of water if able to swallow. • Do not induce vomiting unless told to do so by a poison control center or doctor. • Do not give anything by mouth to an unconscious person.
If In Eyes	<ul style="list-style-type: none"> • Hold eye open and rinse slowly and gently with water for 15-20 minutes. • Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eyes. • Call a poison control center or doctor for treatment advice.
If Inhaled	<ul style="list-style-type: none"> • Move person to fresh air. • If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible. • Call a poison control center or doctor for further treatment advice.
<p>NOTE: When calling poison control center, have this product label accessible. If seeking treatment at an emergency room or doctor's office, bring this product label to show medical personnel. You may call toll-free 1-(877) 229-3763 for medical emergency information.</p> <p>[Active Ingredient: 0.003% Cyfluthrin (CAS # 68359-37-5)]</p>	
<p>Note to Physician: No specific antidote is available. Treat the patient symptomatically.</p>	

(BACK PANEL)

{Note to PM: Any section from the below Quick [Product] Facts/Information will appear on the Marketplace label}

[Read the Label First!]

QUICK FACTS/ PRODUCT FACTS/ PRODUCT INFORMATION
<ul style="list-style-type: none"> • Ready to Use...No Mixing, No Measuring • Quickly Stops Harmful Listed* Insects Before They Destroy Vegetables • May Be Used Up to Day of Harvest on Tomatoes • Effective Against Broad Range of Listed* Pests • Quickly Stops Harmful Listed* Insects Before They Do Damage • Kills Household Nuisance Pest Outdoors • Kills Listed* Insects on Contact • Keeps on killing for up to 14 days • Kills stink bugs <p>{Note to PM: Marketing may choose any claims from the marketing claims list, Pg 15.}</p>

KILLS	Ants Aphids Armyworms Aster leafhoppers Bagworms Banded sunflower moths Boxelder bugs Budmoths Cabbage loopers Carrot weevils (adults) Caterpillars Celery leaf tiers Chinch bugs Clover mites Cockroaches Colorado potato beetles Corn borers Corn earworms Corn rootworms (adults) Crickets Cutworms Earwigs	Elm leaf beetles Flea beetles Flies Garden webworms Grasshoppers Gypsy moth larvae Head clipper weevils (adults) Japanese beetles (adults) Lace bugs Leaf beetles Leaf-feeding beetles Leaf-feeding caterpillars Leafhoppers (including Glassy-Winged Sharpshooter) Leafminers Mealybugs Midges Mosquitoes Pepper weevils (adults) Pillbugs Plant bugs	Potato aphids Potato leafhoppers Scale (crawler stages) Seed weevils (adults) Sod webworms Sowbugs Spiders Spittlebugs Stem weevil (adults) Stink bugs Sunflower beetles Sunflower moths Thrips Tomato fruitworms Tomato hornworms Tomato pinworms Wasps Weevils (adults) Western flower thrips Whiteflies
WHERE TO USE	[Roses,] [Flowers,] Vegetable and flower gardens, shrubs, ground covers, lawns and around homes		
WHEN TO USE	When insects or damage first appear For severe infestations, repeat every 7-14 days as specified.		
WHEN TO HARVEST	See plant specific restrictions for pre-harvest interval. If no pre-harvest interval is listed, the product may be applied up to and including day of harvest.		
	For questions or comments, call toll-free 1-(877) 229-3724 or visit our website at [www.BioAdvanced.com]		

ACTIVE INGREDIENT:

Cyfluthrin.....0.003 %

OTHER INGREDIENTS:.....99.997 %

TOTAL:.....100.000 %

{Note to PM: Other ingredients include: Water, organic solvent (less than 0.1%, to dissolve the active ingredient for mixing) and surfactants (to keep the active ingredient dispersed in water).}

[Cyfluthrin is the chemical name for Tempo®]

EPA Reg. No. 92564-18

EPA Est. No. XXXX-AA-1

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

CAUTION

- Harmful if swallowed or inhaled.
- Causes eye irritation.
- Avoid contact with skin, eyes, or clothing.
- Avoid breathing spray mist.
- Wash thoroughly with soap and water after handling.

ENVIRONMENTAL HAZARDS

- This pesticide is toxic to fish. Do not apply directly to water.
- To protect the environment, do not allow pesticide to enter or run off into storm drains, drainage ditches, gutters or surface waters. Applying this product in calm weather when rain is not predicted for the next 24 hours will help to ensure that wind or rain does not blow or wash pesticide off the treatment area.
- This pesticide is highly toxic to bees. Do not apply TEMPO Ready-to-Use Insecticide when bees are active.
- Apply this product only as specified on this label.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

For best results, read and follow all label directions.

Open resealable label for directions & precautions.

BEFORE YOU USE

Read and follow these directions when using:

- Apply the product to flowering plants during early morning or late evening when bees are not present.
- Do not spray the product into fish pools, ponds, streams, or lakes.
- For soil or foliar applications, do not apply by ground within 25 feet of lakes, reservoirs, rivers, permanent streams, marshes or natural ponds, estuaries and commercial fish farm ponds
- Do not apply directly to sewers or storm drains, or to any area like a drain or gutter where drainage to sewers, storm drains, water bodies, or aquatic habitat can occur.
- Do not allow the product to enter any drain during or after application.
- Do not apply directly to impervious horizontal surfaces such as sidewalks, driveways, and patios except as a spot or crack-and-crevice treatment .
- Avoid making applications when rainfall is expected before the product has sufficient time to dry (minimum 4 hours)
- Rainfall within 24 hours after application may cause unintended runoff of pesticide application.
- Do not apply when the wind speed is greater than 15 mph.
- Spot treatments must not exceed two square feet in size (for example, 2 ft. by 1 ft. or 4 ft. by 0.5 ft.)
- Treat surfaces to ensure thorough coverage but avoid runoff.
- Do not use in small, enclosed areas where spray can be inhaled.
- Do not apply or irrigate to the point of run-off.
- Do not make application during rain.
- All outdoor applications must be limited to spot or crack-and-crevice treatments only, except for the following permitted uses:
 - (1) Applications to pervious surfaces such as lawns, turf, and other vegetation;
 - (2) Applications to vertical surfaces (such as the side of a man-made structure) directly above impervious surfaces (e.g. driveways, sidewalks etc.) upto 2 feet above ground level.

(3) Applications to vertical surfaces directly above pervious surfaces, such as soil, lawn, turf, mulch or other vegetation) only if the pervious surface does not drain into ditches, storm drains, gutters, or surface waters.

WHEN TO USE

When insects or damage first appear.

HOW TO USE

Shake well before using.



[Option 1]

[Adjust nozzle to desired spray pattern.]

- Hold sprayer about 12 inches from foliage.
- Spray leaves, stems, and tender new shoots.
- To kill insects that may hide, spray the underside of the leaves. Apply until leaves are evenly coated with spray, but not dripping.

[Option 2]

[Nested Sprayer Directions for Use:]

	Attach Sprayer <ul style="list-style-type: none">■ Remove sprayer from bottle and extend hose.■ Open flip-cap on bottle.■ Insert hose and plug into flip-cap opening until it snaps into place.		Spray <ul style="list-style-type: none">■ Adjust nozzle to stream or spray position.■ Point sprayer downward and squeeze trigger repeatedly until liquid is released.		After Use <ul style="list-style-type: none">■ Turn sprayer nozzle to X (off) position. Do not unplug hose.■ Return sprayer to bottle. Sprayer will snap into place.
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[Option 3]

[Directions for Use for 1 Gallon Nested Sprayer]

Attach Sprayer

- Remove sprayer from bottle.
- Remove twist tie.
- Pull down and extend hose.
- Open flip-cap on bottle.
- Insert hose and plug into flip-cap opening until it snaps into place.
- Move tab to open position.

Spray

- Adjust nozzle to stream or spray position.
- Point sprayer downward and squeeze trigger repeatedly until liquid is released.

After Use

- Turn sprayer nozzle to X (off) position. Do not unplug hose.
- Return sprayer to bottle. Sprayer will snap into place.]

[Option 4]

[1.3 Gallon ERGO-GRIP™ Sprayer Directions for Use:]

[Remove ERGO- GRIP™ spray wand from pocket.
Remove protective battery strip from sprayer handle.]



CONNECT HOSE TO CAP

- Remove wrap from coiled hose.
- In down position, plug at end of hose into flip-spout opening on the cap until it snaps into place.
- Flip up spout until spraying. Spout fully upright. Spout must remain upright while spraying.

Storage

- Slide OFF-ON switch to OFF position.
- Return flip spout on cap to the down position. Do not unplug hose. Turn spray nozzle to the off position.
- Fold spray wand down against sprayer handle.
- Return ERGO-GRIP™ spray wand to pocket for storage.

4 AA Batteries Included

For important battery information – see booklet.

To Replace Batteries

- Open battery compartment [with a small screwdriver].
- Remove used batteries and replace with new batteries in correct position as indicated inside battery compartment.
- Securely close battery compartment door [and screw closed].

Proper use of Batteries

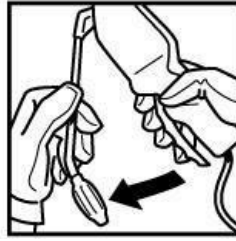
- Never mix old batteries with new.
- Do Not mix Alkaline with Standard (carbon zinc) or Rechargeable (nickel cadmium) batteries.
- When storing sprayer for long periods, remove batteries to prevent leakage. Dispose of used batteries according to manufacturer's instructions or in household trash.]

[Option 5]

[PROPOSED GENERIC WAND-STYLE SPRAYERS]

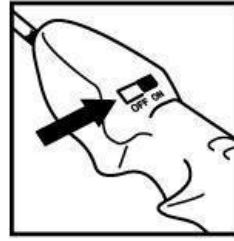
PREPARE TO SPRAY

- Remove spray wand from carrier. Extend hose to full length.
- Remove safety tab to activate batteries.
- [Connect hose to bottle by removing cap cover and inserting hose plug into cap, pushing firmly until



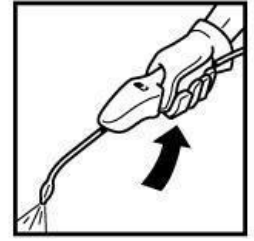
OPEN SPRAY WAND

- Unfold spray wand until it snaps into place
- Point spray nozzle away from body.
- Adjust spray nozzle to desired setting.



TURN POWER ON

- Slide OFF-ON switch to ON position.



SQUEEZE

- Squeeze trigger to dispense coiled product. Sprayer may require insert several seconds to prime before product is released.
- Release trigger to stop

	<p>secure.]</p> <ul style="list-style-type: none"> •[Connect hose to bottle by removing existing cap and applying hose-end cap, turning until secure.] <p>SPRAY</p> <ul style="list-style-type: none"> •Unfold spray wand until it snaps into place. •Point spray nozzle away from body. •[Unlock trigger.] •Squeeze to spray. Sprayer may require several seconds to prime before spraying begins. [If necessary, adjust nozzle to desired setting.] <p>AFTER USE</p> <ul style="list-style-type: none"> •[Move trigger lock to CLOSED position.] •Fold wand down against handle. •Return sprayer to carrier for storage. <p>[PROPOSED GENERIC GUN-STYLE SPRAYERS]</p> <p>PREPARE TO SPRAY</p> <ul style="list-style-type: none"> •Remove sprayer from carrier. Extend hose to full length. •Remove safety tab to activate batteries. •[Connect hose to bottle by removing cap cover and inserting hose plug into cap, pushing firmly until secure.] •[Connect hose to bottle by removing existing cap and applying hose-end cap, turning until secure.] <p>SPRAY</p> <ul style="list-style-type: none"> •Point spray nozzle away from body. •[Unlock trigger.] •Squeeze to spray. Sprayer may require several seconds to prime before spraying begins. [If necessary, adjust nozzle to desired setting.] <p>AFTER USE</p> <ul style="list-style-type: none"> •[Move trigger lock to CLOSED position.] •Return sprayer to carrier for storage.
HOW OFTEN TO USE	Kills insects on contact and keeps on killing for up to two weeks. For severe infestations, repeat every 7 to 14 days as necessary.

FLOWERS, SHRUBS, GROUND COVERS and OUTDOOR CONTAINER PLANTS	
PEST[S]	

Aphids	Grasshoppers	Leaf-feeding beetles	Scale (crawler stages)
Bagworms	Gypsy moth larvae	Leafhoppers (including Glassy-winged Sharpshooter)	Spittlebugs
Boxelder bugs	Japanese beetle (adults)	Mealybugs	Thrips
Clover mites	Lace bugs	Pillbugs	Whiteflies
Elm leaf beetles	Leaf-feeding caterpillars		

HOW TO APPLY

- Spray foliage, tender new shoots and the underside of leaves thoroughly.
- To kill insects that hide, spray the underside of the leaves. Apply until leaves are evenly coated with spray droplets, but not dripping.

CONTAINER PLANTS [HOUSEPLANTS TREATED OUTSIDE]

HOW TO APPLY

- Move houseplants [indoor container plants] outside to treat. Spray foliage, tender new shoots and the underside of leaves thoroughly.
- To kill insects that hide, spray the underside of the leaves. Apply until the leaves are evenly coated with spray droplets, but not dripping. When the leaves are dry, move plant back inside.

HOME GARDENS

Peanut

After spraying, wait 14 days before harvesting.
Do not spray more than 3 times per season.

PEST[S]

Armyworm (1 st and 2 nd instar)	Fall armyworm (1 st and 2 nd instar)	Potato leafhopper	Thrips
Bean leaf beetle		Rednecked peanutworm	Vegetable weevil
Beet armyworm (1 st and 2 nd instar)	Green cloverworm	Stink bugs	Velvetbean caterpillar
Cutworms	Grape colaspis (adult)	Threecornered alfalfa hopper	Whitefringed beetle (adult)
Corn earworm	Grasshoppers	Southern armyworm (1 st and 2 nd instar)	Whitefly (adult)
Corn rootworms (adult)	Japanese beetle (adult)	Soybean looper	
	June beetle (adult)		

Sunflowers

After spraying, wait 30 days before harvesting.
Do not spray more than 3 times per season.

PEST[S]

Banded sunflower moth	Sunflower beetle	Sunflower midge
Cutworms	Stink bugs	Sunflower moth
Grasshoppers	Sunflower bud moth	Sunflower seed weevil
Palestriped flea beetle	Sunflower headclipping weevil	Sunflower stem weevil (adult)

VEGETABLE CROPS

Brassica (Cole) Leafy Vegetables:
Includes all members of Crop Group 5:
Broccoli, Broccoli raab (rapini), Chinese (gai lon) broccoli, Brussels sprouts, Cabbage, Chinese (bok choy) cabbage, Chinese (napa) cabbage, Chinese mustard (gai choy) cabbage, Cauliflower, Cavalo broccolo, Collards, Kale, Kohlrabi, Mizuna, Mustard greens, Mustard spinach, Rape greens, and Turnip greens.
No waiting to harvest.
Do not spray more than 4 times per season.

PEST[S]

Alfalfa looper	Corn earworm	Japanese beetle (adult)	Southern cabbageworm
Armyworm (1 st and 2 nd instar)	Cutworms	Lygus bug	Tarnished plant bug
Beet armyworm (1 st and 2 nd instar)	Diamondback moth (larvae)	Meadow spittlebug	Thrips
Cabbage flea beetle	Fall armyworm (1 st and 2 nd instar)	Potato leafhopper	Vegetable weevil (adult)
Cabbage looper	Grasshoppers	Southern armyworm (1 st and 2 nd instar)	Whitefly (adult)
Cabbage webworm	Imported cabbageworm	Stink bugs	Yellowstriped armyworm (1 st and 2 nd instar)

Cucurbits (except crops grown for seed):

Includes all members of Crop Group 9:

Balsam apple, Balsam pear, Bitter melon, Chayote, Chinese cucumber, Chinese waxgourd (Chinese preserving melon), Citron melon, Cucumber, Gherkin, Edible gourd (includes: hyotan, cucuzza, henchmia and Chinese okra), Muskmelon (includes: cantaloupe, true cantaloupe, casaba, crenshaw melon, golden pershaw melon, honeydew melon, honey balls, mango melon, Persian melon, pineapple melon, Santa Claus melon, and snake melon), Pumpkin, Summer squash (includes: crookneck squash, scallop squash, straightneck squash, vegetable marrow, and zucchini), Watermelon, Winter squash (includes: butternut squash, calabaza, hubbard squash, acorn squash and spaghetti squash)

No waiting to harvest.

Do not spray more than 4 times per season.

PEST[S]

Armyworm (1 st and 2 nd instar)	Cutworms	Pickleworm	Stripped cucumber beetle
Brown marmorated stink bug	Cucumber beetle	Potato leafhopper	Tarnished plant bug
Cabbage looper	Grasshoppers	Rindworm	Tobacco budworm
Colorado potato beetle	Lygus bug	Stink bugs	Whitefly (adult)
Corn earworm	Melonworm		

Fruiting Vegetables

Includes all members of Crop Group 8:

Eggplant, Groundcherry, Pepino, Pepper (includes: bell pepper, chili pepper, cooking pepper, pimento, sweet pepper), Tomatillo, and Tomato

No waiting to harvest for tomato. After spraying, wait 7 days before harvesting for all other crops.

Do not spray more than 6 times per season.

PEST[S]

Beet armyworm (1 st and 2 nd instar)	Flea beetles	Southern armyworm (1 st and 2 nd instar)	Tomato hornworm
Brown marmorated stink bug	Garden symphylan	Stink bugs	Tomato pinworm
Cabbage looper	Garden webworm	Tarnished plant bug	Variegated cutworm
Celery leaf-tier	Leafminers	Thrips (except <i>Thrips palmi</i>)	Whitefly (adult)
Colorado potato beetle	Pepper weevil	Tomato fruitworm (corn earworm)	Western yellowstriped armyworm (1 st and 2 nd instar)
European corn borer	Potato aphid		
	Potato leafhopper		

Leafy Vegetables:

Includes all members of Crop Group 4:

Amaranth (Chinese spinach), Arugula (rouquette), Cardoon, Celery, Chinese celery, Celtuce, Chervil, Chrysanthemum (edible-leaved and garland), Corn salad, Cress (garden and upland), Dandelion, Dock (sorrel), Endive (escarole), Florence fennel, Lettuce (head and leaf), New Zealand spinach, Orach, Parsley, Purslane (garden and winter), Radicchio (red chicory), Rhubarb, Spinach, Swiss chard, Vine spinach

No waiting to harvest. Do not spray more than 4 times per season.

PEST[S]

Alfalfa looper	Diamondback moth (larvae)	Japanese beetle (adult)	Stink bugs
Beet armyworm (1 st and 2 nd instar)	European corn borer	Leafhoppers	Tarnished plant bug
Brown marmorated stink bug	Fall armyworm (1 st and 2 nd instar)	Lygus bug	Thrips
Cabbage looper	Flea beetles	Meadow spittlebug	Vegetable weevil (adult)
Corn earworm	Grasshoppers	Saltmarsh caterpillar	Whitefly (adult)
Cutworms	Green cloverworm	Southern armyworm (1 st and 2 nd instar)	Yellowstriped armyworm (1 st and 2 nd instar)
Colorado potato beetle	Imported cabbageworm		

Potato and Other Tuberous and Corm Vegetables:

Includes all members of Crop Subgroup 1C:

Arracacha, Arrowroot, Artichoke (Chinese and Jerusalem), Edible canna, Cassava (bitter and sweet), Chayote root, Chufa, Dasheen (taro), Ginger, Leren, Potato, Sweet potato, Tanier, True yam, Turmeric, Yam bean

No waiting to harvest.

Do not spray more than 6 times per season.

PEST[S]

Aphids	European corn borer	Potato psyllid	Sweetpotato weevil (adults)
Cabbage looper	Flea beetles	Potato tuberworm	Tarnished plant bug
Cutworms	Colorado Potato Beetle	Potato Leafhopper	

Root Vegetables (except sugarbeet):

Includes all members of Crop Subgroup 1B:

Garden beet, Edible burdock, Carrot, Celeriac, Turnip-rooted chervil, Chicory, Ginseng, Horseradish, Turnip-rooted parsley, Parsnip, Radish, Oriental radish, Rutabaga, Salsify (black, Spanish, and oyster plant), Skirret, Turnip

No waiting to harvest.

Do not spray more than 5 times per season.

PEST[S]

Aster leafhopper	Cutworms	Flea beetles	Potato leafhopper
Carrot weevil			

Sweet Corn

No waiting to harvest.

Do not spray more than 10 times per season.

PEST[S]

Armyworm (1 st and 2 nd instar)	Corn silk fly	Japanese beetle(adult)	Southwestern corn borer
Bean leaf beetle	European corn borer	June beetle (adult)	Stalk borer
Black cutworm	Fall armyworm (1 st and 2 nd instar)	Leafhoppers	Stink bugs
Cereal leaf beetle	Flea beetle	Masked chafer (adult)	Webworm
Chinch bug	Granulate cutworm	Sand hill cutworm	Western bean cutworm
Click beetle (adult)	Grape colaspis (adult)	Southern armyworm (1 st and 2 nd instar)	Yellowstriped armyworm (1 st and 2 nd instar)
Corn earworm	Grasshoppers	Southern corn leaf beetle	
Corn rootworms (adult)			

TREE and VINE CROPS			
Grapes			
Includes: Table grape, Raisin, Wine and Muscadine grape			
After spraying, wait 3 days before harvesting			
Do not spray more than 4 times per season			
PEST[S]			
Climbing cutworm	Grape flea beetle	Grape mealybug (crawlers)	Orange tortrix
Grape berry moth	Grape leafroller	Glassywinged sharpshooter	Thrips
Grape bud beetle	Grape leafhopper	Grape leaf skeletonizer	Variegated leafhopper
Grape cane gallmaker (adult)	Grape leafroller	Omnivorous leafroller	Western grape leaf skeletonizer

FOR BEST RESULTS:
Do not water the foliage within one hour after applying. To avoid serious damage to plants, eliminate pests early in the season before they multiply.

HOUSEHOLD NUISANCE PESTS OUTDOORS			
PEST[S]			
Ants	Crickets	Midges	Sowbugs
Boxelder bugs	Earwigs	Mosquitoes	Spiders
Clover mites	Flies	Pillbugs	Wasps
Cockroaches	Brown Marmorated Stink Bug		
HOW TO APPLY			
Spray around doors, window frames and other places where insects may enter house. Spray around foundations and porches. Spray on ant hills and ant trails.			

LAWN PESTS			
PEST[S]			
Ants	Crickets	Earwigs	Japanese beetles (adults)
Armyworms	Cutworms	Grasshoppers	Sod Webworms (lawn moths)
Chinch bugs			
HOW TO APPLY			
[For localized infestations, spray to penetrate the lawn and reach the soil. Do not mow for one day after application. For large areas, use Tempo® Concentrate Insecticide.]			



[]

Do not allow entry into treated area until spray has dried.

{Note to PM: Any or all of the following listed pests/insects may appear on the marketplace label}

Storage and Disposal

Pesticide Storage Conditions:

Store in original container in a cool, dry place, out of the reach of children, preferably a locked storage cabinet. Protect from freezing.

Pesticide Disposal:



- Non-refillable container. Do not reuse or refill empty spray bottle.
- **If empty:** Place in trash or offer for recycling if available.
- **If partly filled:** Call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain.

Important: It is best to use all of the product in accordance with label directions. If it is necessary to dispose of unused product, please follow any applicable state or local guidelines.

NOTICE

Research and testing have determined that the "Directions for Use" are appropriate for the proper use of TEMPO® Ready-to-Use Insecticide under expected conditions. To the extent consistent with applicable law, the Buyer assumes responsibility for lack of performance or safety if not used according to the directions.

Money Back Guarantee: If you are not satisfied with this product, we will gladly refund your original purchase price.

+++ 100% satisfaction guaranteed or your money back

{Note to PM: Batch code to be added at time of production.}

{Note to PM: Product name Tempo® Ready-to-Use will be replaced with marketed Alternate Brand Name [it] [this product].}

{Note to PM : For a list of pests/insects that [our/this product/insert product name] targets visit : www.bioadvanced.com

BioAdvanced® is a registered trademark of SBM Life Science Corp.

[Fortifend Advanced™] [Bianova Advanced™] [is/are] [a] trademark of SBM Life Science Corp.

[PRODUCED FOR] [PRODUCED BY] [DISTRIBUTED BY] [GUARANTEED BY]

**SBM Life Science Corp.
1001 Winstead Drive, Suite 500
Cary, North Carolina 27513**

Tempo RTU Insecticide (Master) 11/03/2020

Marketing Claims

Pesticide Claims

1. Guaranteed Satisfaction or your money back
2. Ready To Use
3. Kills Listed* Insects
4. Multipurpose Insecticide
5. Fast Acting...Kills Listed* Insects On Contact [Insert Graphic +*]¹
6. Long Lasting...Keeps On Killing For Up To 14 Days¹
7. Fast Acting¹
8. Long Lasting For Up To 2 Weeks¹
9. Kills outdoor listed* pests on contact
10. Lasts up to 14 days
11. For use on flowers, shrubs, and listed* vegetables
12. Just One Application Quickly Kills Listed* Insects
13. Keeps On Killing For Up To 14 Days
14. Use On Tomatoes Up To Day Of Harvest [Insert Graphic ¥]
15. Low odor [formula]
16. Won't harm plants
17. Protects plants
18. Water-based
19. Kills Beetles (including Japanese Beetle adults), [Caterpillars (including Tomato Hornworm),] [Ants,] [Armyworms,] [Ticks (including ticks carrying Lyme disease)] and [&] other listed* garden and [&] nuisance pests [insects] [bugs]
20. Kills Beetles, Caterpillars, Ants, [Ticks] and [&] other listed* insects
21. Kills [Controls over] [more than] 100 listed* insects [bugs] [pests] on vegetables, flowers, small trees and [&] shrubs
22. Kills [Controls over] [more than] 100 listed* garden and nuisance pests without harming roses, flower, or shrubs
23. Kill listed* insects on Contact
24. Kills On Contact
25. Fast Acting.....Kills On Contact¹
26. [For] use on Houseplants [& Container plants](treated outside)
27. Kills [insert any listed insect/pests]
28. Protect your houseplants [& container plants] (treated outside) from damaging [destructive] insects
29. For use on flowers, shrubs & container plants
30. Protect your flowers from destructive [damaging] insects
31. Kills over 100 listed* insects [bugs] [pests] on contact
32. On [For] [For use on] Roses, Flowers, Small trees, Shrubs, Fruits, Vegetables and [&] other Outdoor Surface [Areas]
33. Can be used on [most popular] fruits and [&] vegetables (see back panel for details)
34. Use in (on) Vegetable Gardens
35. Kills Caterpillars, Beetles and [&] Aphids
36. Fast Acting Formula¹
37. Reapply as directed for a more beautiful garden
38. Guaranteed Kill or your money back+++
39. Keeping your vegetable garden and lawn free of listed[*] pests has never been easier
40. Kills aphids, Japanese beetles (adults), cutworms, tomato hornworms, and other listed* pests
41. Also for use on lawns
42. Kills listed* insects on contact [& protects up to 14 days]
43. Protects up to 14 days
44. This product provides up to 14 days protection with a single application. Now keeping your roses and flowers free of listed pests has never been easier
45. Kills 100+ listed* insects on contact
46. Kills Aphids, Japanese Beetles (adult), Leafminers, Whiteflies, [Thrips], [Scale (crawler stages)] and other listed* pests [insects] [bugs]
47. On [For] [For use on] Roses and Flowers
48. Kills damaging insects [that eat your tomatoes]
49. Save your tomatoes [& vegetables] from insects
50. Kills Tomato Hornworms
51. Kills Tomato Pinworms
52. Stop insect infestation
53. Stop insects from eating your tomatoes [& vegetables]
54. Don't let worms eat your tomatoes [& vegetables]
55. Stop worms from eating your tomatoes [& vegetables]
56. Protect your tomatoes [& vegetables] from destructive[damaging] pests

¹ except Ants ,Flies, Mosquitoes, Spiders and Wasps











Marketing Claim for Brand Name Change:

1. New Name. Same Great Results.
2. New Name. Same Familiar Formula.
3. New Name. Same Performance.
4. New Look. Same Great Formula.
5. New Look. Same Great Results.

* [The word "listed" can appear as a footnote with the appropriate phrase, such as listed[*] insects/pests]

{Note to reviewer - "New" may be added anywhere to a claim and will only be used for the first 6 months of product launch}

[ART]

 <p>READ THE LABEL FIRST</p>	
	
 <p>+++ your money back</p>	<p>CUTWORMS</p> 
<p>TOMATO HORNWORMS</p> 	<p>LEAFY VEGETABLES</p> 
<p>ADULT JAPANESE BEETLES</p> 	<p>APHIDS</p> 

**FRUITING
VEGETABLES**



**ROOT
VEGETABLES**



CUCURBITS



**USE ON TOMATOES
UP TO DAY OF HARVEST**



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