



U.S. ENVIRONMENTAL PROTECTION AGENCY
Office of Pesticide Programs
Biopesticides and Pollution Prevention Division (7511M)
1200 Pennsylvania Ave., N.W.
Washington, D.C. 20460

EPA Reg. Number:

104355-1

Date of Issuance:

1/14/2026

NOTICE OF PESTICIDE:

☒ Registration

☐ Reregistration

(under FIFRA, as amended)

Term of Issuance:

Unconditional

Name of Pesticide Product:

True Organic Herbicide

Name and Address of Registrant (include ZIP Code):

True Organic Products Inc.
20225 W. Kamm Ave
Helm, CA 93627

Note: Changes in labeling differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Biopesticides and Pollution Prevention Division prior to use of the label in commerce. In any correspondence on this product, always refer to the above EPA Registration Number.

On the basis of information furnished by the registrant, the above named pesticide is hereby registered under the Federal Insecticide, Fungicide, and Rodenticide Act.

Registration is in no way to be construed as an endorsement or recommendation of this product by the U.S. Environmental Protection Agency. In order to protect health and the environment, the Administrator, on his or her motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under the Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.

This product is unconditionally registered in accordance with FIFRA section 3(c)(5) provided that you:

1. Submit and/or cite all data required for registration or registration review of your product when EPA requires all registrants of similar products to submit such data.

Signature of Approving Official:

Gina Burnett, Senior Regulatory Advisor
Biochemical Pesticide Branch
Biopesticides and Pollution Prevention Division (7511M)
Office of Pesticide Programs

Date:

1/14/2026

2. Submit storage stability and corrosion characteristics (Guidelines 830.6317 and 830.6320) data as these data requirements are not satisfied. A one-year study is required to satisfy these data requirements. You have 18 months from the date of this registration to provide these data to EPA.
3. Make the following labeling change before you release this product for shipment:
 - Revise EPA Registration Number to read, "EPA Reg. No. 104355-1."
4. Submit one (1) copy of the final printed labeling for the record before you release this product for shipment.

Should you wish to add/retain a reference to your company's website on your label, then please be aware that the website becomes labeling under FIFRA and is subject to review by EPA. If the website is false or misleading, the product will be considered to be misbranded and sale or distribution of the product is unlawful under FIFRA section 12(a)(1)(E). 40 CFR § 156.10(a)(5) lists 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 EPA find or if it is brought to our attention that a website contains statements or claims substantially differing from statements or claims made in connection with obtaining a FIFRA section 3 registration, the website will be referred to EPA's Office of Enforcement and Compliance Assurance.

Your release for shipment of this product constitutes acceptance of these terms. If these terms are not complied with, this registration will be subject to cancellation in accordance with FIFRA section 6. A stamped copy of the labeling is enclosed for your records. Please also note that the record for this product currently contains the following acceptable Confidential Statement of Formula (CSF):

- Basic CSF dated 01/13/2026

If you have any questions, please contact Cecilia Kujawa via email at kujawa.cecilia@epa.gov.

Sincerely,



Gina Burnett, Senior Regulatory Advisor
Biochemical Pesticide Branch
Biopesticides and Pollution
Prevention Division (7511M)
Office of Pesticide Programs

True® Organic Herbicide

[ABN = True Grazer Herbicide®]

[ABN = True Choke-Out Herbicide®]

[ABN = True Clearout®]

[ABN = True Desica®]

[ABN = BioScorch®]

[ABN = BioBlaze®]

[ABN = GreenScorch®]

[ABN = True Terminate®]

ACCEPTED

01/14/2026

Under the Federal Insecticide, Fungicide
and Rodenticide Act as amended, for the
pesticide registered under
EPA Reg. No. 104355-1

{Sublabel A: Agricultural Use}

{Sublabel B: Home and Garden Use}

Active Ingredients:

Caprylic Acid45.5%

Capric Acid.....28.5%

Other Ingredients:26.0%

Total 100.0%

**KEEP OUT OF REACH OF
CHILDREN****CAUTION /
PRECAUCION**

Si usted no entiende la etiqueta,
busque a alguien para que se la
explique a usted en detalle. (If you do
not understand the label, find
someone to explain it to you in detail.)

EPA Reg. No. XXXXX-X

EPA Est. No. 104355-CA-1

MANUFACTURED BY:**True Organic Products, Inc.**

20225 W. Kamm Ave, Helm, CA 93627 USA

(559) 866-3001

{SUBLABEL A: Agricultural Use}

True® Organic Herbicide

[Post-emergent, fast-acting, contact herbicide]

[ABN = True Choke-Out Herbicide®]

[ABN = True Clearout®]

[ABN = True Desica®]

[ABN = BioScorch®]

[ABN = BioBlaze®]

[ABN = GreenScorch®]

[ABN = True Terminate®]

Active Ingredients:

Caprylic Acid 45.5%

Capric Acid 28.5%

Other Ingredients: 26.0%

Total 100.0%

**KEEP OUT OF REACH OF
CHILDREN**

**CAUTION /
PRECAUCION**

Si usted no entiende la etiqueta,
busque a alguien para que se la
explique a usted en detalle. (If you do
not understand the label, find
someone to explain it to you in detail.)

See inside booklet for First Aid and Precautionary Statements.

EPA Reg. No. XXXXX-X

EPA Est. No. 104355-CA-1

SHAKE WELL BEFORE USING



FOR ORGANIC PRODUCTION



MANUFACTURED BY:

True Organic Products, Inc.

20225 W. Kamm Ave, Helm, CA 93627 USA

(559) 866-3001

Net Contents: 2.5 Gallons, 30 Gallons, 55 Gallons, 250 Gallons, and 275 Gallons

FIRST AID	
<i>If in eyes</i>	<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. • Call a poison control center or doctor for treatment advice.
<i>If on skin or clothing</i>	<ul style="list-style-type: none"> • Remove contaminated clothing. • Rinse skin immediately with plenty of water for 15-20 minutes. • Wash exposed area with soap and water. If irritation persists, seek medical attention. • Call a poison control center or doctor for treatment advice.
<p style="text-align: center;">HOT LINE NUMBER</p> <p>Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact the National Poison Control Hotline at 1-800-222-1222 for emergency medical treatment information 24 hours a day, 7 days a week.</p>	

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Causes moderate eye irritation. Avoid contact with eyes or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet. Avoid contact with skin or clothing. Wash thoroughly with soap and water after handling. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals.

PERSONAL PROTECTIVE EQUIPMENT (PPE)

Some materials that are chemical-resistant to this product are listed below. If you want more options, follow the instructions for Category C on an EPA chemical-resistance selection chart.

Applicators and other handlers must wear:

- Protective eyewear
- Coveralls worn over short-sleeved shirt and short pants
- Shoes plus socks
- Chemical resistant gloves such as barrier laminate, butyl rubber, nitrile rubber, neoprene rubber, polyvinyl chloride or viton

Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables, use detergent and hot water. Keep and wash PPE items separately from other laundry.

USER SAFETY RECOMMENDATIONS:

Users should:

- Wash hands before eating, drinking, chewing gum, using tobacco, or using the toilet.
- Remove clothing immediately if the product gets inside. Wash thoroughly and put on clean clothing.
- Remove PPE after handling this product.
- Wash the outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothes.

ENVIRONMENTAL HAZARDS

For terrestrial uses: Do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high-water mark. Do not contaminate water when disposing of equipment wash water or rinsate.

Do not apply this product or allow it to drift to blooming crops or weeds while honeybees are actively foraging in the treatment area. For maximum honeybee protection, avoid early morning and late afternoon applications.

PRODUCT INFORMATION

True® Organic Herbicide is a non-selective, post-emergent, foliar herbicide for use in and around all food and non-food crop areas, as well as non-crop sites where undesirable weeds may be present. **True® Organic Herbicide** provides effective control of annual and perennial broadleaf weeds and grasses. **True® Organic Herbicide** works best on newly emerged weeds, ideally on weeds that are less than 6 inches in height. **True® Organic Herbicide** is non-volatile, emulsifiable concentrate that can be applied using ground equipment such as boom sprays. **True® Organic Herbicide** is non-systemic and does not translocate within the plant. Applications during warm, dry weather will enhance activity of this product and result in better control.

DIRECTIONS FOR USE

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

Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application. For any requirement specific to your State or Tribe, consult the State/Tribal agency responsible for the pesticide regulation.

AGRICULTURAL USE REQUIREMENTS

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR part 170. This standard contains requirements for the protection of agricultural workers on farms, forests, nurseries and greenhouses, and handlers of agricultural pesticides. It also contains specific instructions and exceptions pertaining to statements on this label about personal protective equipment (PPE). The requirements of this box only apply to uses of this product that are covered by the Worker Protection Standard.

Do not enter or allow worker entry into treated areas during the restricted-entry interval (REI) of 12 hours.

PPE required for early entry to treated areas that is permitted under the Worker Protection Standard and involves contact with anything treated such as plants or soil is: long-sleeved shirt and long pants, protective eyewear, chemical -resistant gloves, and shoes plus socks.

NON-AGRICULTURAL USE REQUIREMENT

The requirements in this box apply to uses of this product that are NOT within the scope of the Worker Protection Standard for agricultural pesticides (40 CFR Part 170). The WPS applies when this product is used to produce agricultural plants on farms, forests, nurseries, or greenhouses. Keep unprotected persons out of treated areas until sprays have dried.

For early reentry to treated areas and that involves contact with anything that has been treated such as plants, soil, or water, wear: coveralls, shoes, socks, and waterproof gloves.

USE SITES AND METHODS

For use in and around all food and non-food crops, including but not limited to:

Crop Group	Crops	Use Method and Timing
Berries	Blackberries, Blueberries, Boysenberries, Cranberries, Dewberries, Loganberries, Raspberries, Strawberries	<ul style="list-style-type: none"> Pre-plant - broadcast and/or directed sprays In-season and dormant – directed and shielded sprays Sucker Control[*]
Brassicas (Cole)	Broccoli, Brussels Sprouts, Cabbage, Cauliflower, Collards, Kale, Mustard Greens	<ul style="list-style-type: none"> Pre-plant and post-harvest - broadcast and/or directed sprays In-season – directed and shielded sprays
Bulb Vegetables	Garlic, Leaks, Onions, Shallots	<ul style="list-style-type: none"> Pre-plant and post-harvest - broadcast and/or directed sprays In-season – directed and shielded sprays Harvest aid and desiccation[*]
Cereal Grains	Barley, Corn, Oats, Rye, Sorghum (Milo), Wheat	<ul style="list-style-type: none"> Pre-plant and post-harvest - broadcast and/or directed sprays In-season – directed and shielded sprays
Citrus	Grapefruits, Lemons, Limes, Oranges, Mandarins	<ul style="list-style-type: none"> Pre-plant - broadcast and/or directed sprays In-season and dormant – directed and shielded sprays
Cucurbit Vegetables	Cantaloupes, Cucumbers, Gourds, Muskmelons, Pumpkins, Squash, Watermelons	<ul style="list-style-type: none"> Pre-plant and post-harvest - broadcast and/or directed sprays In-season – directed and shielded sprays

Crop Group	Crops	Use Method and Timing
Field Crops	Alfalfa, Canola, Cereal Grains, Corn, Cotton, Sorghum, Soybeans, Sweet Corn	<ul style="list-style-type: none"> Pre-plant and post-harvest - broadcast and/or directed sprays In-season – directed and shielded sprays
Fruiting Vegetables	Eggplant, Peppers (All Varieties), Tomatillos, Tomatoes	<ul style="list-style-type: none"> Pre-plant and post-harvest - broadcast and/or directed sprays In-season – directed and shielded sprays
Herbs and Spices	Anise, Basil, Chive, Dill, Fennel, Oregano	<ul style="list-style-type: none"> Pre-plant and post-harvest - broadcast and/or directed sprays In-season – directed and shielded sprays
Grapes	Raisin, Table Grapes, Wine Grapes	<ul style="list-style-type: none"> Pre-plant - broadcast and/or directed sprays In-season and dormant – directed and/or shielded sprays Sucker Control[*]
Leafy Greens	Arugula, Celery, Lettuce, Spinach	<ul style="list-style-type: none"> Pre-plant and post-harvest - broadcast and/or directed sprays In-season and dormant – directed and shielded sprays Lettuce thinning[*]
Legumes	Beans, Garbanzo, Lentils, Peas, Peanut	<ul style="list-style-type: none"> Pre-plant and post-harvest - broadcast and/or directed sprays In-season – directed and shielded sprays Harvest aid and desiccation[*]
Tree Nuts	Almonds, Cashews, Hazelnuts (Filberts), Pecans, Pistachios, Walnuts	<ul style="list-style-type: none"> Pre-plant - broadcast and/or directed sprays In-season and dormant – directed and/or shielded sprays Sucker Control[*]
Pome Fruit	Apples, Crabapples, Pears, Quince	<ul style="list-style-type: none"> Pre-plant - broadcast and/or directed sprays In-season and dormant – directed and/or shielded sprays Sucker Control*
Rice	Do not apply when fields are flooded.	<ul style="list-style-type: none"> Pre-plant and post-harvest - broadcast and/or directed sprays In-season – directed and shielded sprays
Seed Crops	Cotton, Flax Seed, Mustard Seed, Rapeseed (Canola), Safflower, Sesame, Sunflower	<ul style="list-style-type: none"> Pre-plant and post-harvest - broadcast and/or directed sprays In-season – directed and shielded sprays Harvest aid and desiccation[*]
Stone Fruit	Apricots, Cherries, Nectarines, Peaches, Plums, Prunes	<ul style="list-style-type: none"> Pre-plant - broadcast and/or directed sprays In-season and dormant – directed and/or shielded sprays Sucker Control*
Root & Tuber Vegetables	Beets, Carrots, Potatoes, Potato Seed, Radishes, Sweet Potatoes	<ul style="list-style-type: none"> Pre-plant and post-harvest - broadcast and/or directed sprays In-season – directed and shielded sprays Harvest aid and desiccation[*]
Tropical & Subtropical Fruits	Avocados, Bananas, Coffee, Guavas, Kiwi Fruit, Mangos, Olives, Papaya, Pineapple	<ul style="list-style-type: none"> Pre-plant - broadcast and/or directed sprays In-season and dormant – directed and/or shielded sprays Sucker Control[*]
Miscellaneous Crops	Artichokes, Asparagus, Hemp, Hops, Mint, Persimmons, Pomegranates, Tobacco	<ul style="list-style-type: none"> Pre-plant - broadcast and/or directed sprays In-season and dormant – directed and/or shielded sprays Sucker Control[*]

Crop Group	Crops	Use Method and Timing
Non-Food Crops	Flowers, Bedding Plants, Ornamental Trees and Shrubs, Vines, Christmas Trees, Forestry	<ul style="list-style-type: none"> • Pre-plant - broadcast and/or directed sprays • In-season and dormant – directed and shielded sprays • Sucker Control[*]
Non-Crop Sites	For use on weeds around and on buildings, sidewalks, fences, planters, bark mulch, driveways and other rights-of-ways, patios, gravel, on structures holding flowers, trees, shrubs, vines and vegetables, landscaped areas, and on and around buildings and structures, such as benches, walls, floors, and roofs in commercial, institutional, recreational, and industrial sites; railways; fallow land, forages and pastures, uncultivated land	<ul style="list-style-type: none"> • Broadcast sprays • Directed sprays • Shielded Sprays
Greenhouse and Nurseries	For use in and around greenhouses, hoophouses, and outdoor growing areas.	<ul style="list-style-type: none"> • Directed sprays • Shielded sprays

[*Not for use in California]

PRODUCT USE METHODS:

- **Broadcast Sprays:** Application with a spray-boom over an entire treatment area. Should only be used in sites without desirable vegetation present (pre-plant, post-harvest, etc.).
- **Directed Sprays:** Targeted applications at specific weeds or areas of the field using a hand wand, spray gun, banded spray nozzles, etc.
- **Shielded Sprays:** Banded or broadcast applications with a hood over the spray nozzles to prevent drift. Allows for applications close to desirable vegetation.

MIXING INSTRUCTIONS AND APPLICATION RATES

True® Organic Herbicide is a non-selective, post-emergent, foliar herbicide for use in and around all food and non-food crop areas. It can also be used in non-agricultural and industrial use sites. **True® Organic Herbicide** works best on small and newly emerged weeds. For more mature weeds, use the higher application rates (6% to 9%) with higher spray volumes. Spray coverage is essential since **True® Organic Herbicide** is non-systemic and will only control the parts of the weed that are contacted with the spray solution.

Repeat applications as required to maintain desired level of weed control and to control plants emerging from seed and underground parts. For larger weeds, a higher rate and/or volume may be needed in the initial application. Subsequent applications can use lower rates and/or volumes to clean up any regrowth or newly germinated weeds.

APPLICATION RATES: **True® Organic Herbicide** rates are determined on a percent concentration by volume basis. Use the lower use rate range for young, succulent and actively growing weeds and the higher rate for weeds greater than six inches in height. Use the highest rate for perennial weeds when the plants have “hardened.”

- **Use a 3% solution** for controlling small annual weeds.
- **Use a 6% solution** for burndown of perennial herbaceous plants, or larger annual weeds
- **Use a 9% solution** when maximum vegetative burndown (for weeds such as field bindweeds and sedges), is desired.

Desiccation/Harvest Aid: Apply **True® Organic Herbicide** when unwanted vegetation needs to be removed and crops have stopped growing. Spray solution as a broadcast application over targeted crops and weeds. Avoid spray drift to adjacent crops. To ensure full burndown, apply **True® Organic Herbicide** at least 48 hours before harvest. Application crops include bulb crops, seed crops, and root/tuber crops [(Not for use in California)].

Sucker Control: Use directed spray of 6% to 9% solution when applying **True® Organic Herbicide** to eliminate tender suckers. Higher rates (9%) will be needed for mature (lignified) suckers [(Not for use in California)].

Lettuce Thinning: For use on lettuce to chemically thin unwanted lettuce plants. Must make applications with a sprayer designed for thinning lettuce that will spray unwanted plants without injuring desirable plants. Apply after all lettuce seedlings have emerged but before plants reach 4 inches tall. Use a 6-9% solution for lettuce thinning [(Not for use in California)].

Desired Volume of Spray Solution (gallons of water)	Amount of True® Organic Herbicide per Volume of Water (Volume/Volume)		
	3% Solution	6% Solution	9% Solution
1	4 fl oz	8 fl oz	12 fl oz
3	12 fl oz	24 fl oz	36 fl oz
25	96 fl oz	1.5 gal	2.25 gal
50	1.5 gal	3 gal	4.5 gal
100	3 gal	6 gal	9 gal
400	12 gal	24 gal	36 gal

MIXING INSTRUCTIONS: Fill sprayer tank with half of the recommended water, then add the appropriate amount of True® Organic Herbicide. Fill tank with the remaining amount of water. When spraying the solution, **USE CONTINUOUS AGITATION UNTIL ALL SPRAY SOLUTION HAS BEEN APPLIED.** Apply spray solution in properly maintained and calibrated equipment capable of delivering the desired volumes. Apply spray solution as needed to control newly emerged weeds. Use spray solution within 4 hours of mixing.

Spray water pH: True® Organic Herbicide may be less effective if applied using water with a pH greater than 7. For spray water with pH greater than 7, adjusting to pH 6 or below prior to the addition of True® Organic Herbicide may improve efficacy.

SPRAY EQUIPMENT: Apply True® Organic Herbicide using hand-held equipment, boom sprayers, pressure sprayers, and hose-end sprayers. Only protected handlers may be in the application area. Always clean application equipment, including o-rings, thoroughly after each use.

Do not apply this product by aerial application. Do not apply when wind conditions favor movement of spray away from the site of application.

True® Organic Herbicide will cause phytotoxic injury to any plant tissue that is contacted with the spray solution. Avoid spray drift to non-target plants when spraying. When applying this product in a broadcast application, utilize a hooded sprayer, shielded or other spray equipment that prevents the movement of spray away from the target weeds. Utilize nozzles that are designed to produce large spray droplets to prevent drift onto crop.

DO NOT APPLY THIS PRODUCT THROUGH ANY TYPE OF IRRIGATION SYSTEM.

ADDITIONAL PRECAUTIONS: Do not apply to weeds when wet from dew, rain, or water. Do not apply overhead irrigation within 4 hours after application. Do not apply if rainfall is expected within 4 hours of spray. Maintaining dry conditions for 24 to 48 hours after application will maximize weed burn-down.

DO NOT APPLY TO RICE FIELDS WHEN WATER IS PRESENT OR FIELD IS FLOADED. ENSURE ADEQUATE VENTILATION WHEN SPRAYING THE PRODUCT IN ENCLOSED AREAS SUCH AS GREENHOUSES.

COMPATIBILITY: Conduct a compatibility test when you plan to mix True® Organic Herbicide with other products. To determine the physical compatibility of True® Organic Herbicide with other products, use a jar test. Using a quart jar, add the proportionate amounts of the products to approximately one quart of solution. Add dry formulations first, then aqueous flowables, and then emulsifiable concentrates last. Agitate well. After thorough mixing, allow this mixture to stand for 5 minutes. If the combination does not form a precipitate and can be readily remixed, it is physically compatible. Once compatibility has been confirmed, use the same order of addition for adding products to the spray tank. Follow the more restrictive labeling requirements of any tank mix partner. Do not tank mix with products which prohibit tank mixing. Treat a small test plot if new combinations of products are being used for the first time.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.

PESTICIDE STORAGE: Store True® Organic Herbicide in a cool place out of direct sunlight. Do not freeze.

PESTICIDE DISPOSAL: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

CONTAINER HANDLING [for containers less than 5 gallons]: Non-refillable container. Do not reuse or refill this container. Triple rinse (or equivalent) container promptly after emptying, then offer for recycling, if available; or reconditioning, if appropriate, or puncture and dispose of in a sanitary landfill, or, if allowed by state and local authorities, by incineration. If burned, stay out of smoke. Triple rinse as follows: empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container 1/4 full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times. Then offer for recycling, if available, or puncture or dispose of in a sanitary landfill, or by incineration. Do not burn unless allowed by state and local ordinances.

CONTAINER HANDLING [for containers greater than 5 gallons]: Non-refillable container. Do not reuse or refill this container. Triple rinse (or equivalent) promptly after emptying. Triple rinse as follows: Empty the remaining contents into the application equipment or a mix tank. Fill the container ¼ full with water. Replace and tighten closures. Tip container on its side and roll it back and forth, ensuring at least one complete revolution, for 30 seconds. Stand the container on its end and tip it back and forth several times. Empty the rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Repeat this procedure two more times. Then offer for recycling, if available, or puncture or dispose of in a sanitary landfill, or by incineration. Do not burn unless allowed by state and local ordinances.

The batch number will appear on the container.

NOTICE OF WARRANTY - True warrants that the product conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with the directions under normal conditions of use. Crop injury, ineffectiveness or other unintended consequences may result because of such factors as weather conditions, presence of other materials or the manner of use or application, all of which are beyond the control of True. To the extent consistent with applicable law, True shall not be liable for consequential, special or indirect damages resulting from the use or handling of this product. True's liability is limited to replacement of product or refund of purchase price. True makes no warranties of merchantability or fitness for a particular purpose nor any other express or implied warranty except as stated above.

[True® Organic Herbicide is a registered trademark of True Organic Products, Inc.]

{Marketing Claims:}

- For use on newly emerged weeds
- A Liquid-Concentrate Herbicide
- A contact-spray to control or burndown weeds
- Fast acting
- Minimal foaming
- Effective on many grasses
- Effective on most broadleaf weeds
- *Non-staining on stone and concrete*
- Safe for vegetation removal around and under permanent plantings (trees)
- Safe for use in and around perennial crops
- Non-systemic
- Minimal foaming during agitation
- Effective on most broadleaf weeds and many grasses
- For use to control unwanted vegetation up to and including day of harvest
- An ideal tool for Integrated Weed Management Programs
- Ideal tool for reducing chemical resistance
- Non-volatile, emulsifiable concentrate provides rapid weed control
- No pre-harvest interval
- Prevents weed resistance by rotating with chemical herbicides
- Ideal for use as a harvest aid
- Does not volatilize
- Approved for Organic Use

{End of Marketing Claims}

[] Denotes optional/alternate language

{ } Denotes language that does not appear on the market label

SUBLABEL B: Home and Garden Use

True® Organic Herbicide

[ABN = True Grazer Herbicide®]

[ABN = True Choke-Out Herbicide®]

[ABN = True Clearout®]

[ABN = True Desica®]

[ABN = BioScorch®]

[ABN = BioBlaze®]

[ABN = GreenScorch®]

[ABN = True Terminate®]

[A fast-acting, contact weed-killer that works on all weeds and grasses]

[For use in and around home gardens, walkways, driveways, and other areas where weeds are present]


Active Ingredients:

Caprylic Acid45.5%

Capric Acid 28.5%

Other Ingredients: 26.0%

Total 100.0%

**KEEP OUT OF REACH OF
CHILDREN**

**CAUTION /
PRECAUCION**

Si usted no entiende la etiqueta,
busque a alguien para que se la
explique a usted en detalle. (If you do
not understand the label, find
someone to explain it to you in detail.)

See inside booklet for First Aid and Precautionary Statements.

EPA Reg. No. XXXXX-X

EPA Est. No. 104355-CA-1

SHAKE WELL BEFORE USING

MANUFACTURED BY:

True Organic Products Inc.

20225 W. Kamm Ave, Helm CA 93627 USA

(559) 866-3001

Net contents: 16 fl. oz., 32 fl. oz., 64 fl. oz., 1 gallon, 2.5 gallon, 5 gallon

FIRST AID	
<i>If in eyes</i>	<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. • Call a poison control center or doctor for treatment advice.
<i>If on skin or clothing</i>	<ul style="list-style-type: none"> • Remove contaminated clothing. • Rinse skin immediately with plenty of water for 15-20 minutes. • Wash exposed area with soap and water. If irritation persists, seek medical attention. • Call a poison control center or doctor for treatment advice.
<p style="text-align: center;">HOT LINE NUMBER</p> <p>Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact the National Poison Control Hotline at 1-800-222-1222 for emergency medical treatment information 24 hours a day, 7 days a week.</p>	

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Causes moderate eye irritation. Avoid contact with eyes or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet. Avoid contact with skin or clothing. Wash thoroughly with soap and water after handling. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals

ENVIRONMENTAL HAZARDS

For terrestrial uses: Do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water when disposing of equipment wash water or rinsate.

Do not apply this product or allow it to drift to blooming crops or weeds while honey bees are actively foraging in the treatment area. For maximum honey bee protection, avoid early morning and late afternoon applications.

PRODUCT INFORMATION

True® Organic Herbicide is a non-selective, post-emergent, foliar herbicide concentrate for use in and around home gardens. **True® Organic Herbicide** provides effective control of annual and perennial broadleaf weeds and grasses. **True® Organic Herbicide** works best on newly emerged weeds, ideally on weeds that are less than 6 inches in height.

True® Organic Herbicide is non-volatile, emulsifiable concentrate that can be applied using ground equipment such as hand or back sprayer or hose-end sprayer. **True® Organic Herbicide** is non-systemic and it does not translocate within the plant.

DIRECTIONS FOR USE

USE SITES: **True Organic Herbicide** can be used on any visible weeds within vegetable gardens, flower beds, raised beds, around the base of trees and shrubs, and other landscaped areas. It can be applied on or around walkways, driveways, patios, mulches, gravel, and buildings.

APPLICATION METHOD: **True Organic Herbicide** works best on newly emerged weeds. It needs to be mixed with water at a 3-9% solution, and sprayed with enough volume to get thorough coverage of the weed vegetation. For larger weeds, use up to 2.5 gallons of spray solution per 1,000 square feet.

True® Organic Herbicide will injure any vegetation it contacts. Do not apply spray solution onto desirable plants and vegetation, and do not allow spray drift to contact desirable plants.

Repeat applications every 2-3 weeks as required to maintain desired level of weed control and to control plants emerging from seed and underground parts. For larger weeds, a higher rate and/or volume may be needed in the initial application. Subsequent applications can use lower rates and/or volumes to clean up any regrowth or newly germinated weeds.

APPLICATION RATES: Use the lower use rate range for young, succulent and actively growing weeds and the higher rate for weeds greater than six inches in height. Use the highest rate for perennial weeds and/or mature plants that have "hardened-off."

- **Use a 3% solution** (hose-end sprayer 30:1 ratio) for control of small annual weeds.
- **Use a 6% solution** (hose-end sprayer 15:1 ratio) for burndown of perennial herbaceous plants, and/or larger annual weeds.
- **Use a 9% solution** (hose-end sprayer 12:1 ratio) when maximum vegetative burndown, edging, or foliar

MASTER LABEL

trimming is desired.

Desired Volume of Spray Solution	Amount of True® Organic Herbicide per Volume of Water (Volume/Volume)		
	3% Solution	6% Solution	9% Solution
1 quart (32 fl. oz.)	1 fl. oz.	2 fl. oz.	3 fl. oz.
1 gallon (128 fl. oz.)	4 fl. oz.	8 fl. oz.	12 fl. oz.
4 gallon	15 fl. oz.	31 fl. oz.	46 fl. oz.
25 gallon	96 fl. oz.	1.5 gal.	2.25 gal.

MIXING INSTRUCTIONS: Shake container well before using. Fill sprayer with half of the recommended water, then add the appropriate amount of **True® Organic Herbicide**. Fill sprayer with the remaining amount of water. Shake or agitate the sprayer after mixing and while spraying to maintain a uniform solution. Use spray solution within 4 hours of mixing.

SPRAY EQUIPMENT: Apply **True® Organic Herbicide** using hand-held equipment, pressure sprayers, and hose-end sprayers. Always clean application equipment thoroughly before and after each use.

DO NOT APPLY THIS PRODUCT THROUGH ANY TYPE OF IRRIGATION SYSTEM.

ADDITIONAL PRECAUTIONS: Do not apply to weeds when wet from dew, rain, or water. Do not apply overhead irrigation within 4 hours after application. Do not apply if rainfall is expected within 4 hours of spray. Maintaining dry conditions for 24 to 48 hours after application will maximize weed burn-down.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.

PESTICIDE STORAGE: Store True® Organic Herbicide in a cool place out of direct sunlight. Do not freeze.

PESTICIDE DISPOSAL: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

CONTAINER HANDLING [for containers less than 5 gallons]: Non-refillable container. Do not reuse or refill this container. Triple rinse (or equivalent) container promptly after emptying, then offer for recycling, if available; or reconditioning, if appropriate, or puncture and dispose of in a sanitary landfill, or, if allowed by state and local authorities, by incineration. If burned, stay out of smoke. Triple rinse as follows: empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container 1/4 full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times. Then offer for recycling, if available, or puncture or dispose of in a sanitary landfill, or by incineration. Do not burn unless allowed by state and local ordinances.

CONTAINER HANDLING [for containers greater than 5 gallons]: Non-refillable container. Do not reuse or refill this container. Triple rinse (or equivalent) promptly after emptying. Triple rinse as follows: Empty the remaining contents into the application equipment or a mix tank. Fill the container ¼ full with water. Replace and tighten closures. Tip container on its side and roll it back and forth, ensuring at least one complete revolution, for 30 seconds. Stand the container on its end and tip it back and forth several times. Empty the rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Repeat this procedure two more times. Then offer for recycling, if available, or puncture or dispose of in a sanitary landfill, or by incineration. Do not burn unless allowed by state and local ordinances.

The batch number will appear on the container.

NOTICE OF WARRANTY - True warrants that the product conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with the directions under normal conditions of use. Crop injury, ineffectiveness or other unintended consequences may result because of such factors as weather conditions, presence of other materials or the manner of use or application, all of which are beyond the control of True. To the extent consistent with applicable law, True shall not be liable for consequential, special or indirect damages resulting from the use or handling of this product. True's liability is limited to replacement of product or refund of purchase price. True makes no warranties of merchantability or fitness for a particular purpose nor any other express or implied warranty except as stated above.

[True® Organic Herbicide is a registered trademark of True Organic Products Inc.]

{Marketing Claims:}

- For use on newly emerged weeds
- A Liquid-Concentrate Herbicide
- A contact-spray to control or burndown weeds
- Fast acting
- Minimal foaming
- Effective on many grasses
- Effective on most broadleaf weeds
- *Non-staining on stone and concrete*
- Safe for vegetation removal around and under permanent plantings (trees)
- Safe for use in and around perennial crops
- Non-systemic
- Minimal foaming during agitation
- Effective on most broadleaf weeds and many grasses
- An ideal tool for Integrated Weed Management Programs
- Ideal tool for reducing chemical resistance
- Non-volatile, emulsifiable concentrate
- Provides rapid weed control
- Prevents weed resistance by rotating with chemical herbicides in an integrated Pest Management Program
- Does not volatilize
- Approved for Organic Use
- For Organic Gardening

{End of marketing claims}

[] Denotes optional/alternate language

{ } Denotes language that may not appear on the market label