



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

October 21, 2015

Mr. Michael Kellogg
Agent for Snowden Enterprises, Inc.
Snowden Enterprises, Inc.
c/o Pyxis Regulatory Consulting, Inc.
4110 136th St. NW
Gig Harbor, WA 98332

Subject: Label Amendment – clarification of use directions; reformatting of label
Product Name: The Fruit Doctor/Compressed Sulfur Dioxide
EPA Registration Number: 11195-1
Application Date: 8/6/2015
Decision Number: 508113

Dear Mr. Kellogg:

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 Lisa Pabel by phone at 703-347-0459, or via email at pabel.lisa@epa.gov.

Sincerely,

A handwritten signature in cursive script that reads "Heather Garvie".

Heather Garvie, Product Manager 24
Fungicide and Herbicide
Registration Division (7505P)
Office of Pesticide Programs

Enclosure

RESTRICTED USE PESTICIDE

Due to corrosive effects during inhalation and to eyes and skin.

For retail sale to and use only by Certified Applicators or persons under their direct supervision and only for those uses covered by the Certified Applicator's Certifications.

ACCEPTED

10/21/2015

Under the Federal Insecticide, Fungicide and Rodenticide Act as amended, for the pesticide registered under EPA Reg. No. 11195-1

THE FRUIT DOCTOR

COMPRESSED SULFUR DIOXIDE

READ AND UNDERSTAND THE ENTIRE LABEL BEFORE USING THIS PRODUCT.

ACTIVE INGREDIENT: Sulfur Dioxide..... 100%

KEEP OUT OF REACH OF CHILDREN



DANGER

PELIGRO

POISON

PRECAUCION AL USUARIO: Si usted no lee ingles, no use este producto hasta que la etiqueta le haya sido explicado ampliamente.

HARMFUL IF SWALLOWED. DO NOT SWALLOW OR INHALE.

See inside label booklet for additional Precautionary Statements and Directions for Use including Storage and Disposal instructions.

FIRST AID

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. Trained personnel should administer oxygen as soon as possible. - Seek medical attention immediately. - Call a poison control center or doctor for further treatment advice.
If on skin or clothing:	<ul style="list-style-type: none"> - Immediately flush contaminated skin with copious amounts of running water for at least 15 minutes. Continue as required to control burning sensation. Remove contaminated clothing while in shower to ensure irrigation of all contaminated skin. - DO NOT apply any chemicals or ointments/lotions to damaged skin. - Seek medical attention immediately. Call a poison control center or doctor for treatment advice.
If in eyes:	<ul style="list-style-type: none"> - DO NOT wear contact lenses when working with or around sulfur dioxide. - Hold eye open and rinse slowly and gently with water for 15-20 minutes. Completely flush all eye and lid tissue. - DO NOT apply any chemical or ointment to the eyes. - Seek medical attention immediately. Call a poison control center or doctor for treatment advice.
If swallowed:	<ul style="list-style-type: none"> - (LIQUID SULFUR DIOXIDE) - 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. - Do not give anything to an unconscious person.

HOT LINE NUMBER

Have the product container or label with you when calling a poison control center or doctor, or going for treatment. In the event of a medical emergency, you may also contact the National Pesticide Information Center (NPIC) at 1-800-858-7378.

NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage.

EPA REG. No. 11195-1

EPA EST. No. 11195-CA-1 or 2

Manufactured for: **Snowden Enterprises, Inc.**, P.O. Box 751, Fresno, California 93712

Net Contents: (See Attached Tag for Pounds Sulfur Dioxide Net Contents)

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS
DANGER - PELIGRO

**PRESSURIZED LIQUID GAS – HAZARDOUS VAPOR AND LIQUID –
LIQUID CAUSES BURNS OF SKIN AND EYES.**

Fatal if inhaled in high concentration. Do not breathe vapor. Persons with a history of respiratory problems should avoid exposure to the product. For handling activities in enclosed areas, use either a supplied-air respirator with NIOSH approval number prefix TC-19C, OR a self-contained breathing apparatus (SCBA) with NIOSH approval number TC-13F. Corrosive. Causes irreversible eye damage. Do not get in eyes or on clothing. Wear a full-face shield. Causes skin burns. Do not get in eyes, on skin, or on clothing. Wear long-sleeved shirt and long pants, and chemical resistant gloves and boots. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, or using tobacco. Remove and wash contaminated clothing before reuse.

Sulfur dioxide is an eye, nose, and throat irritant even at low levels. If tearing or upper respiratory tract irritation symptoms occur, leave fumigation area immediately.

Medical assessments of applicators and other persons who will be regularly exposed to sulfur dioxide should be conducted prior to employment and at 1 – 2 year intervals.

PERSONAL PROTECTIVE EQUIPMENT

Protective Clothing

Wear long-sleeved shirt and long pants, gloves and boots when handling this product. Until braided hoses are in place and connections have all been checked, wear a full-face mask when making gas applications.

If using non-braided hosing, wear full-body protective clothing impervious to sulfur dioxide, and gloves and boots that are impervious to sulfur dioxide. Wear goggles and SO₂ NIOSH/MSHA approved respirator when making SO₂ gas applications. Contact lenses should not be worn.

Respiratory Protection

If the concentration of sulfur dioxide in the worker area, as measured by a pump and appropriate detector tubes, does not exceed 2.0 ppm, no respiratory protection is required. Examples of detectors are Draeger handpump and appropriate detector tube, Kitagawa or Sensidyne syringe type samplers with appropriate detector. The manufacturer's instructions provided with the measuring device should always be followed for the detector's correct use.

If the 2.0 ppm concentration is exceeded at any time, all persons working in the fumigation area must wear a NIOSH/MSHA approved self-contained breathing apparatus (SCBA) or combination air supplied SCBA respirator. No one should enter a high SO₂

concentration area using a short-term full-face respirator because these only have a limited capacity for protection. It is not possible for someone working in a high SO₂ concentration area to know when the limit of a full-face respirator has been reached.

ENVIRONMENTAL HAZARDS

This product is toxic to fish and wildlife. Do not spill or empty into streams, ponds or any other body of water. Do not contaminate water or wetlands by cleaning of equipment, disposal of wastes, or direct application.

PHYSICAL AND CHEMICAL HAZARDS

Sulfur dioxide is a non-flammable, whitish colored gas of pungent odor. Corrosive in presence of water. Do not spray water on any leaking container. Water will make product corrosive and may increase venting. Sulfur dioxide can be sensed by taste at low level concentrations.

DIRECTIONS FOR USE RESTRICTED USE PESTICIDE

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

This fumigant is a hazardous material and must be used only by individuals trained in its proper use. Before using, you must read and obey all label restrictions and directions.

All persons working with this fumigant must be knowledgeable about the hazards, and trained in the use of required respirator equipment and detector devices, emergency procedures, and proper use of the fumigant.

When used for fumigation of enclosed spaces (e.g., warehouses, cold storage rooms, trucks, van, boxcars, and other transport vehicles), it is important to follow requirements for applying Category I materials. It is Snowden Enterprises' recommendation that two persons trained in the use of this product be present at all times during introduction of the fumigant through the aeration period. It is recommended that any time SO₂ gassing is occurring, that the area be monitored for SO₂ levels at all times.

POSTING OF FUMIGATION SITES

Before fumigation, the applicator must post markings at all entrances to the fumigated areas with signs bearing the following statements in English and Spanish:

1. The signal word DANGER/PELIGRO in 2" letters and the skull and crossbones symbol.
2. The statement, "Area under fumigation, DO NOT ENTER/NO ENTRE.
3. The date and time of fumigation.
4. Name of fumigant used.
5. Name, address, and telephone number of the applicator.

Any person who transfers a treated commodity to another site without aeration must ensure that the new site is posted until the air around the commodity is below the threshold concentration (2.0 ppm).

Remove posted marking sign(s) when the concentration of sulfur dioxide in the treated site is below 2.0 ppm as determined by use of a direct detection device.

RE-ENTRY AFTER FUMIGATION

After fumigation, treated areas must be undisturbed until the level of sulfur dioxide is at or below 2.0 ppm as determined by use of a direct detection device (such as Draeger hand pump and appropriate detector tube or Kitagawa or Sensidyne syringe detection device or an equivalent device). Do not allow entry into the treated area by any person before this

time unless provided with a respiratory protection device (SCBA or combination air-supplied/SCBA respirator).

COMMODITY FUMIGATION DIRECTIONS

Follow all safety procedures specified on this label.

This product may be applied to the commodity in enclosed stationary spaces (fumigation, pre-cooling, or cold storage rooms). Applications may be made to the commodity in the following transport vehicles: trucks, vans, trailers, and railcars.

Use Restrictions

- Do not apply/aerate in a manner to allow drift onto areas occupied by unprotected humans or beneficial animals. Do not release fumigant into occupied work area.
- Do not apply so that liquid sulfur dioxide will come in contact with the fruit. Liquid sulfur dioxide on the fruit will cause bleaching of grapes. Enough fans should be operating in the fumigation space to volatilize all of the liquid sulfur dioxide and provide a uniform concentration throughout the room. It is recommended that an air volume of at least 0.5 times the volume of the fumigated space should be moved by the operating fans during each minute of gassing.

For the application, load the commodity to be fumigated into the treatment space. The lug boxes should be oriented such that the openings in each box are aligned with openings in the other boxes to promote airflow through the fruit in the boxes. Pallets of fruit should be stacked to promote airflow between them. Turn on circulating fans, close all vents, exhaust ports, and vents into the space. Vaporize the liquid sulfur dioxide by releasing the liquid SO₂ into the house hose system used for SO₂. The hoses should be ducted into open spaces where air movement is unrestricted. If spraying in front of blower or fan equipment, be sure none is splashed onto the equipment or severe corrosion will result.

GRAPES

For post-harvest use only on grapes held in cold storage. To suppress spread of grey mold disease caused by Botrytis cinerea. The warehouse operator should work to minimize conditions that promote grey mold such as bruised or crushed berries, excess bunch shatter, etc.

WAREHOUSE FUMIGATION AND STORAGE

APPLICATION TIMING: SO₂ fumigation should occur as soon after harvest as is practical. For fruit to be stored for extended periods, initial gassing should occur on the day of harvest and follow on a 7-10 day interval. For fruit being shipped to market soon after harvest, SO₂ fumigation should be done before shipment, or in transit, if fruit has

been gassed three (3) or fewer times. For fruit gassed in the warehouse more than three times, 12 or more hours should be allowed to elapse before shipment.

Seeded varieties may be fumigated on a 7-10 day interval up to 20 times. Most seedless varieties may be fumigated on a 7-10 day interval up to 15 times, but the Thompson Seedless variety should not be fumigated more than 12 times.

RATE OF APPLICATION: It is not a use inconsistent with this label to use less than recommended amounts, but it should be realized that using less than the stated rates may reduce efficacy.

INITIAL FUMIGATION: Use $\frac{3}{4}$ to 1% gas concentration based on measured volume of the cold storage room or fumigation chamber.

MAINTENANCE FUMIGATION: Use $\frac{1}{4}$ to $\frac{1}{2}$ % gas concentration based on measured volume of the cold storage room or fumigation chamber.

TREATMENT TIME: Gas treatment should last for 20-30 minutes starting when gas is initially introduced into the room. Fumigation should be terminated by venting the room or scrubbing the recirculated air. It is essential that venting be started at or before 30 minutes after gassing initiation or excess residue may result. When venting is initiated, vigorous air movement is required to either exhaust the SO₂ through a vent or vents on the roof, or through a water scrubber. Venting or scrubbing must draw all SO₂ saturated air from the spaces between the berries within the following 20-30 minutes. This requires complete air movement and air replacement in the room at the rate of at least 0.1 to 0.3 of the cubic volume of the room per minute for a duration of 20-30 minutes. Measurement of exhaust fan capacity should be periodically checked to maintain this or a greater air movement efficiency. If a water scrubber system is used, it is essential that sufficient scrubbing surface is available to remove the SO₂ from the recirculating air to equal the rate of removal by direct venting.

APPLICATION – COLD STORAGE ROOM OR FUMIGATION CHAMBER:

Obtain from Snowden Enterprises, Inc., or a designated distributor a pre-weighed filled cylinder that has been filled for a predesignated measured room (the filling weight is based on the room size).

Connect the bottle to a gassing system that has been previously evaluated and accepted by the chemical manufacturer for the designated room. When everything is ready for fumigation, open the valve and leave it open until the cylinder is empty. Close the valve and uncouple the cylinder from the system. Return the cylinder to a secure location properly labeled for Category 1 Pesticides. Return empty and/or partial cylinders only after consulting Snowden Enterprises, Inc., for proper shipping instructions.

HIGH FREQUENCY – LOW DOSAGE TREATMENT - WAREHOUSE

APPLICATION TIMING: SO₂ fumigation should occur as soon after harvest as is practical. For fruit to be stored for extended periods, initial gassing should occur on the day of harvest and follow at a three times per week interval (2 days, 2 days, 3 days). Seedless and seeded varieties may be fumigated on this high frequency, low dosage basis as long as they are in storage.

INITIAL FUMIGATION: Use ¾ to 1% gas concentration based on the measured volume of the cold storage room.

MAINTENANCE FUMIGATION: Use 200 to 400 ppm gas concentration based on the measured volume of the cold storage room.

TREATMENT TIME: Gas treatment will last until the room concentration is determined by measurement to be below 2.0 ppm. Vigorous air movement is required during gassing and for approximately 30 minutes following gas introduction. No venting is required with this procedure.

APPLICATION COLD STORAGE ROOM: Obtain from Snowden Enterprises, Inc., or a designated distributor a pre-weighed, filled cylinder that has been filled for a predesignated measured room (the filling weight is based on the room size). Connect the cylinder to a previously validated gassing system installed in a designated room. When everything is ready for fumigation, open the valve and leave it open until the cylinder is empty. Close the valve and uncouple the cylinder from the system. Return the cylinder to a secure location properly labeled for Category 1 Pesticides. Return empty and/or partial cylinders only after consulting Snowden Enterprises, Inc., for proper shipping instructions.

IN-HOUSE FOLLOW-UP PROCEDURE: If you use this method, it is a requirement of this gassing method to examine your fruit for mold growth for the duration of cold storage. Fruit examination should occur at least once weekly.

FUMIGATION OF GRAPES IN TRANSPORTATION VEHICLES (REFRIGERATOR TRUCKS, REFRIGERATED CONTAINERS, AND REFRIGERATED RAILCARS)

Use Restrictions:

- Transportation vehicles fumigated with sulfur dioxide must be held for 24 hours and sulfur dioxide concentrations must be below 2 ppm before releasing for shipment.
- Ensure truck is on a level surface to prevent back flow of liquid sulfur dioxide through the floor drain.

REFRIGERATED TRUCKS & CONTAINERS – FULL LOAD

1. Attach 2 ft. poly-flo plastic to right or left pallet stringer. Use only Snowden provided plastic staples or Arrow T-25M Stapler with 9/16” staples. Hose **MUST BE SECURE**. Additional staples may be required.
2. Insert brass receptacle on rubber hose into end of poly-flo plastic securely.
3. Insert knurled end of hose down floor drain. Close doors.
4. Connect knurled end of hose finger tight to cylinder.
5. Turn cylinder upside down. Open slowly. Discharge completely (approximately 1 – 2 minutes).
6. When empty, close stem. Disconnect hose. Pull hose straight down from drain hole, releasing it from poly-flo plastic for reuse.

REFRIGERATED TRUCKS & CONTAINERS – PARTIAL LOAD

1. Close doors. Insert pipe up through drain hole.
2. Connect knurled end of hose finger tight to cylinder.
3. Turn cylinder upside down. Open slowly. Discharge completely (approximately 1 – 2 minutes).
4. When empty, close stem. Remove pipe from drain hole for reuse.

REFRIGERATED RAILCAR

1. Insert pipe into door opening at floor level. Close doors leaving hose outside.
2. Connect knurled end of hose finger tight to cylinder.
3. Turn cylinder upside down. Open slowly. Discharge completely (approximately 1 – 2 minutes).
4. When empty, close stem. Disconnect.
5. Remove pipe from doors.

FOR USE IN CLEANING BARRELS USED IN WINE PRODUCTION – Fumigate barrels to minimize effects of non-public health fungi and/or bacteria prior to the introduction of grape juice for wine production.

For wooden barrels used for wine aging:

1. Inside of barrels should be rinsed by a solvent selected by the winery (e.g. soap, water, etc.) and air dried.
2. Gas barrels - Using Gas Cylinder only (no education tube) and a barrel gassing unit with a pressure gauge provided by Snowden Enterprises. Pressure in the cylinder should be between 18-45 psi. Begin treatment by removing bung from barrel, insert SO₂ probe into the barrel and open the valve for 2-3 seconds. Now close the valve, extract the SO₂ probe and replace bung. Insert the SO₂ probe into the next barrel following the same procedure until all barrels are treated OR the pressure in the cylinder falls below 18 psi. If the cylinder pressure falls below 18 psi, change to another Gas Cylinder and continue gassing process as described.

NOTE TO USER: If a liquid SO₂ cylinder (with education tube) is used, the barrel will be damaged.

The SO₂ cylinders have fusible plugs (heat sensitive plugs) rated at 165°F. Do not expose cylinders to a heat source, including hot water. Doing so may rapidly release all of the SO₂ from the tank. If this happens, the work area should be evacuated until the air in the work area is shown to contain 2 ppm or less SO₂ or proper breathing apparatus is used.

After treatment, set cleaned barrels aside for 1-30 days. If barrels were gassed more than 30 days previously, they need to be re-gassed. When the barrels are being gassed, Draeger tube, or similar device readings must occasionally be made during gassing process to assure that the SO₂ concentration in the gassing or work area does not exceed 2 ppm. If the work area readings are above 2 ppm, workers in the area must use NIOSH approved fitted face respirators for a short time or leave the work area until the atmosphere is shown to be at or below 2 ppm by an SO₂ detection device.

FUMIGATING CORKS USED IN WINE PRODUCTION

For corks used in wine production: Fumigate the cork to reduce effects of non-public health fungal or bacterial growth prior to corking bottles to minimize contamination of the wine in the bottle.

To fumigate cork bags, use a Gas Cylinder only (no education tube) and cork bag gassing unit equipped with or without a vacuum sealer. The Gas Cylinder and pressure gauge are provided by Snowden Enterprises or a designated distributor. Pressure in the cylinder should be between 18-45 psi. Begin treatment by placing a plastic bag into the cork loading equipment, fill the bag with corks, begin the heat sealing process, introduce SO₂ gas for 2-3 seconds, and complete the heat sealing process. If the cylinder pressure falls below 18 psi, change to another Gas Cylinder and continue the gassing process. Fumigated corks may be used the day following SO₂ gassing. Any bags thus treated must be labeled as "SO₂ treated".

STORAGE AND DISPOSAL, SPILL AND LEAK PROCEDURES

STORAGE AND DISPOSAL

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

Pesticide Storage – Store in a secure location properly labeled for Category I pesticides. Store cylinders upright, secured to a rack or wall or placed in specially designed cases to prevent tipping. Cylinders should not be subjected to rough handling or mechanical shock such as dropping, bumping, dragging, or sliding. Do not use rope slings, hooks, tongs, or similar devices to unload cylinders. Do not store near flammable material, near the inlet of a ventilating or air conditioning unit, near any source of direct heat, nor in a subsurface location. Before use, locate the bottle labeled for the room to be fumigated, which will show the room number and weight of SO₂ in the container, move this container to the room matched to the container for fumigation. Do not remove bonnet or safety cap protecting valve before use. Replace bonnet or safety cap when not in use.

Pesticide Disposal – Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal Law. If these wastes cannot be disposed of according to label instruction, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

Container Handling - Refillable container. Refill this container with sulfur dioxide only. Do not reuse this container for any other purpose. When cylinder is empty after use, close valve by turning to the right until tight, disconnect lines and replace protection bonnet before returning to supplier. Do not use cylinders for any other purpose. Only Snowden Enterprises, Inc. is authorized to refill cylinders. After cylinder is empty and the valves are closed and uncoupled from the system, return cylinder to a secure location properly labeled for Category I Pesticides. Return empty and/or partial cylinders only after consulting Snowden Enterprises, Inc., for proper shipping instructions.

Spill and Leak Procedures – Evacuate immediate area of spill or leak. Use a NIOSH/MSHA approved self-contained breathing apparatus (SCBA) or combination air supplied/SCBA respirator for entry into affected area to correct problem. Move leaking or damaged cylinders outdoors or to an isolated location, observing strict safety precautions. Work upwind if possible. Allow spill to evaporate. Do not permit entry into spill area by unprotected persons until concentration of sulfur dioxide is determined to be less than 2.0 ppm as determined by use of a direct detection device.

CONDITIONS OF SALE

1. Snowden Enterprises, Inc. warrants that this product consists of the ingredients specified and is reasonably fit for the purpose stated on this label when used in accordance with the directions under normal conditions of use. No one other than an officer of Snowden is authorized (and such authorization must be in writing) to make any other warranty, guarantee or direction concerning this product.
2. Because the time, place, rate of application, weather conditions and normal or abnormal conditions of use or storage are beyond Snowden's control, to the extent consistent with applicable law, Snowden's liability is limited to replacement of product or refund of purchase price. In no event shall Snowden be liable for indirect or consequential damages.

[Small Cylinder Base Label]

RESTRICTED USE PESTICIDE

Due to corrosive effects during inhalation and to eyes and skin. For retail sale to and use only by Certified Applicators or persons under their direct supervision and only for those uses covered by the Certified Applicator's Certifications.

**THE FRUIT DOCTOR
COMPRESSED SULFUR DIOXIDE**

ACTIVE INGREDIENT: Sulfur Dioxide..... 100%

KEEP OUT OF REACH OF CHILDREN



DANGER

PELIGRO

POISON

PRECAUCION AL USUARIO: Si usted no lee ingles, no use este producto hasta que la etiqueta le haya sido explicado ampliamente.

HARMFUL IF SWALLOWED. DO NOT SWALLOW OR INHALE.

See outer container for complete label.

EPA REG. No. 11195-1

EPA EST. No. 11195-CA-1 or 2

Manufactured for: **Snowden Enterprises, Inc.**, P.O. Box 751, Fresno, California 93712

Net Contents: (See Attached Tag for Pounds Sulfur Dioxide Net Contents)

[Large Cylinder Base Label]

RESTRICTED USE PESTICIDE

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THE FRUIT DOCTOR
COMPRESSED SULFUR DIOXIDE

ACTIVE INGREDIENT: Sulfur Dioxide..... 100%

KEEP OUT OF REACH OF CHILDREN



DANGER

PELIGRO

POISON

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See label booklet for First Aid, Additional Precautionary Statements and Directions for Use including Storage and Disposal instructions.

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS

**PRESSURIZED LIQUID GAS – HAZARDOUS VAPOR AND LIQUID –
LIQUID CAUSES BURNS OF SKIN AND EYES.**

Fatal if inhaled in high concentration. Do not breathe vapor. Persons with a history of respiratory problems should avoid exposure to the product. For handling activities in enclosed areas, use either a supplied-air respirator with NIOSH approval number prefix TC-19C, OR a self-contained breathing apparatus (SCBA) with NIOSH approval number TC-13F. Corrosive. Causes irreversible eye damage. Do not get in eyes or on clothing. Wear a full-face shield. Causes skin burns. Do not get in eyes, on skin, or on clothing. Wear long-sleeved shirt and long pants, and chemical resistant gloves and boots. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, or using tobacco. Remove and wash contaminated clothing before reuse.

EPA REG. No. 11195-1

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Manufactured for: **Snowden Enterprises, Inc.**, P.O. Box 751, Fresno, California 93712

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[EPA approval date]