



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

September 15, 2020

Alexis L. Chapman
Product Steward and Regulatory Manager
1650 Larkin Center Drive
Midland, Michigan 48642

Subject: PRIA Label Amendment – Adding Efficacy Claims
Product Name: Ucarsan Sanitizer 420
EPA Registration Number: 464-689
Application Date: 03/25/2020
Decision Number: 566122

Dear Ms. Chapman:

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) 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 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 Assurance.

Page 2 of 2
EPA Reg. No. 464-689
Decision No. 566122

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 with FIFRA section 6. If you have any questions, please contact Terria Northern by phone at 703-347-0265, or via email at northern.terria@epa.gov.

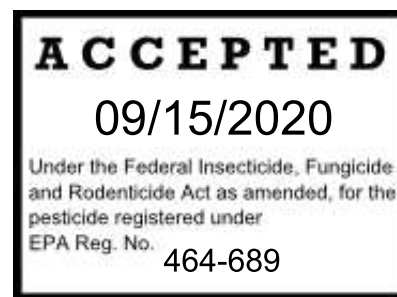
Sincerely,

A handwritten signature in blue ink, appearing to read 'J. Varco', is positioned below the word 'Sincerely,'.

Joseph Varco
Acting Product Manager, Team 33
Regulatory Management Branch I
Antimicrobials Division
Office of Pesticide Programs

Enclosure

UCARSAN™ Sanitizer 420
August 13, 2020



UCARSAN™ Sanitizer 420

Active Ingredient:

Glutaraldehyde	20%
Inert Ingredients:	80%
TOTAL.....	100%

EPA Registration No. 464-689
EPA Est. No. 010352-WV-001

KEEP OUT OF REACH OF CHILDREN

DANGER

[Note to Reviewer: In accordance with 40 CFR 156.68(d), all first aid statements, as prescribed, will appear on the front panel of the product label.]

Precautionary Statements

Hazards To Humans and Domestic Animals

CORROSIVE • Causes Irreversible Eye Damage • Causes Skin Burns • May Be Fatal If Swallowed • Harmful If Inhaled • Harmful If Absorbed Through Skin • Prolonged Or Frequently Repeated Skin Contact May Cause Allergic Skin Reaction In Some Individuals • Causes Asthmatic Signs And Symptoms In Hyper-Reactive Individuals • Do Not Get In Eyes, On Skin, On Clothing • Do Not Swallow • Avoid Breathing Vapor • Wear Goggles, Protective Clothing, And Butyl Or Nitrile Gloves • Wash Thoroughly With Soap And Water After Handling And Before Eating, Drinking, Chewing Gum, Or Using The Toilet • Remove And Wash Contaminated Clothing Before Reuse.

Personal Protective Equipment

Applicators and other handlers must wear:

- Coveralls, over long -sleeved shirt and long pants
- socks and chemical resistant footwear
- goggles or face shields
- Chemical-resistant gloves (such as butyl rubber, Nitrile/butadiene rubber)

User Safety Requirements

Follow manufacturers' instructions for cleaning & maintaining PPE if no such instructions exist for washables, use detergent and hot water. Keep and wash PPE separately from other laundry. Users must remove PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing.

KEEP OUT OF REACH OF CHILDREN**DANGER**

FIRST AID	
IF IN EYES	<ul style="list-style-type: none"> • Hold eye open and rinse slowly and gently with water for 30 minutes. • Remove contact lenses, if present, after the first 5 minutes, then continue rinsing. Obtain prompt medical consultation, preferably from an ophthalmologist. • Call a poison control center or doctor for treatment advice
IF ON SKIN OR CLOTHING	<ul style="list-style-type: none"> • Take off contaminated clothing. • Rinse skin immediately with plenty of water for 15-20 minutes. • Call a poison control center or doctor for treatment advice.
IF SWALLOWED	<ul style="list-style-type: none"> • Have person sip a glass of water if able to swallow. • Do not induce vomiting unless told to by a poison control center or doctor. • Do not give anything to an unconscious person. • Call a poison control center or doctor immediately 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, and then give artificial respiration, using pocket mask or face protection if via mouth-to-mouth • Call a poison control center or a doctor for further treatment advice.
Have product container or label with you when calling a poison control center or doctor or going for treatment.	
HOT LINE NUMBER	
IN CASE OF AN EMERGENCY endangering life or property involving this product, call (800) 424-9300.	
NOTE TO PHYSICIAN	
Inhalation, ingestion or aspiration may cause lung or G-I tract damage. Probable mucosal damage may contraindicate the use of gastric lavage. Chemical eye burns may require extended irrigation. No specific antidote. Treatment of exposure should be directed at the control of symptoms and the clinical condition of the patient.	

ENVIRONMENTAL HAZARDS

This product is toxic to fish, aquatic invertebrates, oysters and shrimp. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans, or other waters unless in accordance with the requirements of a National Pollution Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent

UCARSAN™ Sanitizer 420

August 13, 2020

containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

STORAGE AND HANDLING

Storage: To maintain product quality, store at temperatures below 80 °F (26.7 °C) Keep container tightly closed when not in use.

Handling: UCARSAN Sanitizer 420 is incompatible with many commonly used materials of construction such as steel, galvanized iron, aluminum, tin, and zinc. UCARSAN Sanitizer 420 can be stored and handled in baked phenolic-lined steel, polyethylene, stainless steel, or reinforced epoxy-plastic equipment. This product freezes at about 25°F (-4°C). Therefore, unless the storage tank is inside or underground, heating and insulation may be required. If heating is needed, exposure to high temperatures should be avoided. For short storage times (up to about 1 month), temperatures of up to 100 °F (37.8 °C) can be tolerated.

A stainless steel centrifugal pump is suggested for transfer service. Spiral-wound stainless steel with TEFLON® Polymer is suitable for gaskets and packing.

Handle in a well-ventilated area. If vapors are irritating to the nose or eyes, special ventilation or respiratory protection (MSHA/NIOSH approved air purifying respirator equipped with an organic vapor cartridge with a particulate pre-filter) may be required.

The product in its undiluted form must not be used in a spray, or aerosol application.

STORAGE AND DISPOSAL

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

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 by use according to label instructions, contact your State Pesticide or Environmental Control Agency or the Hazardous Waste Representative at the nearest EPA Regional Office for guidance.

CONTAINER DISPOSAL

Option - labels for non refillable rigid containers of all sizes

Nonrefillable Container: Do not reuse or refill this container. Triple or pressure rinse container (or equivalent) promptly after emptying. Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities.

Option - labels on refillable rigid containers of all sizes

Refillable Container: Refill this container with pesticide only. Do not reuse this container for any other purpose. Cleaning of the container before final disposal is the responsibility of the person disposing of the container. Cleaning before refilling is the responsibility of the refiller. To clean container before final disposal, empty contents into application equipment and triple rinse. Pour or pump rinsate into application equipment or rinsate collection system. Then offer for recycling if available, or puncture and

UCARSAN™ Sanitizer 420

August 13, 2020

dispose of in a sanitary landfill, or by incineration, or by other procedures allowed by state and local authorities.

DIRECTIONS FOR USE

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

WATER FLOODS

Not registered for this use in the State of California – Optional Statement

UCARSAN Sanitizer 420 should be added to a water flood system at a point of uniform mixing.

Initial Treatment: When the system is noticeably contaminated, add 250 to 12,500 ppm UCARSAN Sanitizer 420 to the system (0.23 to 11.9 gallons UCARSAN 420 Sanitizer per 1,000 gallons flood water). Repeat until control is achieved.

Subsequent Dose: When microbial control is evident, add 50 to 12,500 ppm UCARSAN Sanitizer 420 (0.05 to 11.9 gallons UCARSAN Sanitizer 420 per 1,000 gallons flood water) to the system weekly, or as needed to maintain control.

FRAC FLUIDS

Not registered for this use in the State of California – Optional Statement

UCARSAN Sanitizer 420 reduces bacterial contamination and degradation of fracturing fluids and gels used in oil and gas well stimulations. Add UCARSAN Sanitizer 420 to the frac water storage tanks or directly into the well head injection pipeline as the water is being pumped down-hole.

Dose Range: UCARSAN Sanitizer 420 should be added at a rate of 250 to 12,500 ppm (2.3 – 119 gals per 10,000 gallons) depending on the degree of bacterial fouling in the source water.

DRILLING, COMPLETION, AND WORKOVER FLUIDS

Not registered for this use in the State of California – Optional Statement

UCARSAN Sanitizer 420 should be added to a drilling fluid system at a point of uniform mixing such as the circulating mud tank.

Initial Treatment: Add 125 to 2,500 ppm UCARSAN Sanitizer 420 (0.5 to 10 gallons UCARSAN 420 Sanitizer per 100 barrels of fluid) to a freshly prepared fluid depending on the severity of contamination.

Maintenance Dosage: Maintain a concentration of 125 to 2,500 ppm UCARSAN Sanitizer 420 by adding 0.5 to 10 gallons of UCARSAN Sanitizer 420 per 100 barrels of additional fluid, or as needed, depending on the severity of contamination.

PACKER FLUIDS

Not registered for this use in the State of California – Optional Statement

UCARSAN Sanitizer 420 should be added to a packer fluid at a point of uniform mixing such as a circulating holding tank. Add 125 to 1500 ppm UCARSAN Sanitizer 420 (0.5 to 6 gallons UCARSAN Sanitizer 420 per 100 barrels of fluid) to a freshly prepared fluid depending on the severity of contamination. Seal the treated packer fluid in the wall between the casing and production tube.

OIL AND GAS PRODUCTION AND TRANSMISSION PIPELINES AND SYSTEMS

Not registered for this use in the State of California – Optional Statement

UCARSAN Sanitizer 420 should be added to an oil/gas production or transmission pipeline via direct injection. The application should be conducted to ensure maximum distribution of the UCARSAN Sanitizer 420 throughout the entire internal pipeline surface by adding a sufficient amount of biocide to detect/measure a residual concentration at the back end of the pipeline system. Criteria for success of the treatment will be a reduction in bacterial counts and/or reduced corrosion rates. To facilitate application, it may be desirable to dilute the UCARSAN Sanitizer 420 with an appropriate solvent immediately before use. The product should be dosed into the system at 1000 to 12,500 ppm based on the water volume in the pipeline. Injections to the system should be weekly, or as needed to maintain control.

GAS STORAGE WELLS AND SYSTEMS

Not registered for this use in the State of California – Optional Statement

Individual injection wells should be treated with a sufficient quantity of UCARSAN Sanitizer 420 to produce a concentration of 1,250 to 12,500 ppm UCARSAN Sanitizer 420 when diluted by the water present in the formation. Injection should take place before gas is injected (during the summer). Injections should be repeated yearly, or as needed to maintain control. Individual drips should be treated with a sufficient quantity of UCARSAN 420 Sanitizer to produce a concentration of 500 to 5,000 ppm UCARSAN Sanitizer 420 when diluted by the water present in the drip. Injections should be repeated yearly, or as needed to maintain control.

HYDROTESTING

Not registered for this use in the State of California – Optional Statement

Water used to hydrotest pipelines or vessels should contain 250 to 10,000 ppm UCARSAN Sanitizer 420 (0.23 to 9.5 gallons UCARSAN 420 Sanitizer per 1,000 gallons water), depending on water quality and length of time the equipment will remain idle.

PIPELINE PIGGING AND SCRAPING OPERATIONS

Not registered for this use in the State of California – Optional Statement

Add UCARSAN Sanitizer 420 to a slug of water immediately following the scraper (ideally this water volume can be kept to a minimum and contained between the scraper and a trailing pig). Sufficient UCARSAN Sanitizer 420 should be added to produce a concentration of 0.25 to 2.5% (0.24 to 2.4 gallons UCARSAN Sanitizer 420 per 100 gallons water), depending on the length of the pipeline and the severity of biofouling.

INDUSTRIAL RECIRCULATING COOLING WATER

Not registered for this use in the State of California – Optional Statement

Add AQUACAR™ 720 WATER TREATMENT MICROBIOCIDE to the basin (or any other point of uniform mixing). Additions should be made with a metering pump; it may be continuous or intermittent, depending on the severity of the contamination when treatment is begun, and the retention time of the system. Optimum performance with this product is attained by continuous or intermittent treatment. If “shock” treatment is used, the blowdown should be discontinued for 24-48 hours.

FOR CONTROL OF BACTERIA

BADLY FOULED SYSTEMS must be cleaned before treatment is begun.

Add 34 to 84 fluid oz/1000 gallon or 263 mL to 658 mL/m³ of product in water in the system, depending on the severity of contamination.

INTERMITTENT OR SLUG METHOD:

Initial Dose: When the system is noticeably fouled, Add 34 to 84 fluid oz/1000 gallon or 263 mL to 658 mL/m³ of product to the water in the system. Repeat until control is achieved.

Subsequent Dose: Once the microbial control is evident add 24 to 34 fluid oz/1000 gallon or 184 mL to 263 mL/m³ of product in the system every 4 days, or as needed to maintain control.

CONTINUOUS FEED METHOD:

Initial Dose: When the system is noticeably fouled, add 34 to 84 fluid oz/1000 gallon or 263 mL to 658 mL/m³ of product to the water in the system.

Subsequent Dose : Maintain this level by pumping a continuous feed of 7 to 34 fluid oz/1000 gallon or 53 mL to 263 mL/m³ of product to the water in the system per day.

FOR CONTROL OF FUNGI AND ALGAE

BADLY FOULED SYSTEMS must be cleaned before treatment is begun.

Add 50 to 340 fluid oz/1000 gallon or 400 mL to 2.65 L/m³ of product to the water in the system depending on the severity of contamination.

INTERMITTENT OR SLUG METHOD

Initial Dose: When the system is noticeably fouled, add 50 to 340 fluid oz/1000 gallon or 400 mL to 2.65 L/m³ of product to the water in the system. Repeat until control is achieved.

Subsequent Dose: When microbial control is evident, add 50 to 340 fluid oz/1000 gallon or 400 mL to 2.65 L/m³ of product to the water in the system daily, or as needed to maintain control.

CONTINUOUS FEED METHOD

Initial Dose: When the system is noticeably fouled, add 50 to 340 fluid oz/1000 gallon or 400 mL to 2.65L/m³ of product to the water in the system.

Subsequent Dose: Maintain this treatment level by pumping a continuous feed of 50 to 340 fluid oz/1000 gallon or 400 mL to 2.65L/m³) of product to the water in the system per day.

SANITIZING NON-FOOD CONTACT SURFACES, FARM, ANIMAL, AND POULTRY HOUSING FACILITIES AND EQUIPMENT

Not registered for this use in the State of California – Optional Statement

DO NOT USE THIS PRODUCT ON FOOD OR FEED

UCARSAN Sanitizer 420 is suitable for use on a wide variety of surfaces including stainless steel, aluminum, painted concrete, plastic and glazed tile.

Sanitization

For sanitization against the following pathogens:

Bacteria	Contact Time
<i>Actinobacillus pleuropneumoniae</i> (ATCC 27089)	At least 5-minutes or until dry
<i>Clostridium perfringens</i> (ATCC 13124)	At least 5-minutes or until dry
<i>Enterobacter aerogenes</i> (ATCC 13048)	At least 5-minutes or until dry
<i>Escherichia coli</i> (ATCC 11229)	At least 5-minutes or until dry

UCARSAN™ Sanitizer 420

August 13, 2020

<i>Haemophilus parasuis</i> (ATCC 19417)	At least 5-minutes or until dry
<i>Klebsiella pneumoniae</i> (ATCC 4352)	At least 5-minutes or until dry
<i>Mycoplasma gallisepticum</i> (ATCC 15302)	At least 5-minutes or until dry
<i>Mycoplasma synoviae</i> (ATCC 25204)	At least 5-minutes or until dry
<i>Pasteurella multocida</i> (ATCC 8747)	At least 5-minutes or until dry
<i>Salmonella enteritidis</i> (ATCC 10708)	At least 5-minutes or until dry
<i>Salmonella pullorum</i> (ATCC 10398)	At least 5-minutes or until dry
<i>Salmonella typhi</i> (ATCC 6539)	At least 5-minutes or until dry
<i>Staphylococcus aureus</i> (ATCC 6538)	At least 5-minutes or until dry
<i>Streptococcus suis</i> (ATCC 43765)	At least 5-minutes or until dry

Virucidal against the following viruses:

Virus	Contact Time
<i>Avian infectious bronchitis virus</i> (ATCC VR-22)	At least 10-minutes or until dry
<i>Avian influenza</i> (H6N2 and H5N1) (ATCC VR-799)	At least 5-minutes or until dry
<i>Avian laryngotracheitis</i> (SPAFAS 547316)	At least 5-minutes or until dry
<i>Avian reovirus</i> (UConn 1133)	At least 10-minutes or until dry
<i>Avian rotavirus</i> (AVR-1)	At least 10-minutes or until dry
<i>Canine parvovirus</i> (CPV MLV)	At least 10-minutes or until dry
<i>Hog Cholera virus</i>	At least 5-minutes or until dry
<i>Infectious bursal disease</i> (Lukert)	At least 5-minutes or until dry
<i>Marek's disease virus</i>	At least 5-minutes or until dry
<i>New Castle disease virus</i> (ATCC VR-109)	At least 5-minutes or until dry
<i>Porcine circovirus</i>	At least 30-minutes or until dry
<i>Porcine Epidemic Diarrhea Virus</i>	At least 10-minutes or until dry
<i>Porcine reproductive respiratory syndrome</i>	At least 5-minutes or until dry
<i>Pseudorabies virus</i> (ATCC VR-135)	At least 10-minutes or until dry
<i>SARS-associated coronavirus</i> (ATCC VR-740)	At least 5-minutes or until dry
<i>Transmissible gastroenteritis virus</i> (ATCC VR-763)	At least 10-minutes or until dry

Solution preparation and application guidance

1. Remove filth and soil deposits from surfaces prior to treatment. Pre-clean surfaces with a suitable detergent and rinse with water.
2. Thoroughly saturate all surfaces using a mop or by spraying with a solution prepared by mixing 0.61 to 1.5 fluid ounces of UCARSAN Sanitizer 420 per gallon of water to produce a solution containing 0.1 to 0.25% active ingredient.
3. Immerse all halters, ropes, and other types of equipment used in handling and restraining animals, as well as forks, shovels, and scrapers used for removing litter and manure.
4. Allow to stand for at least five minutes, or until thoroughly dried. For application against *Avian Reovirus*, *Avian Rotavirus*, *Canine parvovirus*, *Pseudorabies*, *Transmissible gastroenteritis virus* and *Avian infectious bronchitis virus* allow to stand for at least 10 minutes. For application against *Porcine circovirus* (PCV), allow to stand for at least 30 minutes.
5. Ventilate thoroughly before reuse.
6. Fresh solution should be prepared daily or more often if the solution becomes diluted or soiled.

Farm Equipment and Animal Housing Buildings

(poultry & turkey grow-out houses, laying houses, swine production and housing, barns and large animal buildings)

Before applying UCARSAN Sanitizer 420:

1. Remove all poultry and other animals and feed from the premises. Remove all portable equipment and empty all feeders and water troughs. If not removed, all treated feeders and waterers must be thoroughly rinsed with potable water prior to re-use.
2. Remove all litter and manure from floors and other surfaces.
3. Using suitable commercially available equipment, saturate all surfaces with diluted UCARSAN Sanitizer 420 (See solution preparation and application guidance above).
4. Allow to stand for at least 5 minutes, or for longer depending on the organisms being treated. (See solution preparation and application guidance above).
5. Ventilate enclosed spaces.
6. Do not repopulate with poultry or other animals, or use equipment until treatment has been absorbed or dried.

Hatchers, Setters, and Chick Processing Facilities

1. General sanitizing of environmental surfaces prior to introduction of eggs: Remove all animals from the area. Clean out feathers, fluff, or other debris. Thoroughly saturate all surfaces with a solution prepared by mixing the appropriate amount (See solution preparation and application guidance above) of UCARSAN Sanitizer 420 with water. Allow to stand for at least 5 minutes, or longer, depending on the organisms being treated. (See solution preparation and application guidance above)

2. Ventilate thoroughly before reuse.

3. For treatment of air and surfaces in high humidity hatchers and setters with water spray cooling: Prepare a solution by mixing the appropriate amount of UCARSAN Sanitizer 420 with water (See solution preparation and application guidance above) Fog or atomize this solution into setters or hatchers,

using appropriate application equipment. Fogging of poultry houses should only be done in such a way that the operator is outside the poultry house when applying the fog.

4. **See table for re-entry after application**

5. For treatment of air and surfaces in low humidity hatchers with chilled coil cooling: Prepare a solution by mixing the appropriate amount of UCARSAN Sanitizer 420 with water (See solution preparation and application guidance above). Fog or atomize this product using appropriate application equipment. Fogging of poultry houses should only be done in such a way that the operator is outside the poultry house when applying the fog.

6. **See table for re-entry after application.**

Air Changes per Hour (ACH)	Re-entry Time
0.3 (no ventilation)	3 hours
3	60 minutes
6	45 minutes
8	30 minutes
10 (or more)	15 minutes

Trays, Racks, Carts, Chick Boxes, Cages, and other Hard Surfaces:

1. Remove all filth and heavy debris from surfaces by scraping or washing.
2. Prepare a solution by mixing the appropriate amount (See solution preparation and application guidance above) of UCARSAN Sanitizer 420 with water.
3. Apply by spraying or immersion, and allow to drain and air-dry.
4. Allow to stand for at least 5 minutes, or for longer depending on the organisms being treated. (See solution preparation and application guidance above).

Trucks and other Vehicles

1. Remove all filth and heavy debris from surfaces by scraping or washing.
2. Prepare a solution by mixing the appropriate amount of UCARSAN Sanitizer 420 with water. See solution preparation and application guidance above.
3. Apply by spraying or immersion, and allow to air-dry.
4. Allow to stand for at least 5 minutes, or longer depending on the organisms being treated.

SANITIZING NON-FOOD CONTACT SURFACES, INDUSTRIAL EQUIPMENT AND BUILDINGS

1. Before applying UCARSAN Sanitizer 420, remove heavy filth and soil deposits from surfaces using a suitable cleaner.
2. Dilute to 0.10% to 0.25% active ingredient by mixing 0.61 to 1.5 fluid ounces of UCARSAN Sanitizer 420 per gallon of water.
3. Using suitable commercially available equipment, saturate all surfaces with diluted UCARSAN Sanitizer 420. Allow to set for at least 5 minutes, or longer time depending on the organisms being treated. See solution preparation and application guidance above.
4. Ventilate enclosed spaces.
6. Do not repopulate with poultry or other animals, or use equipment until treatment has been absorbed or dried.

Notice: Seller warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes stated on the label when used in strict accordance with the Directions. SELLER MAKES NO OTHER EXPRESS OR IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE OR ANY OTHER EXPRESS OR IMPLIED WARRANTY.

UCARSAN™ Sanitizer 420
August 13, 2020

NET WT:

Lot:

Produced For *(used when manufactured by contract manufacturer)*

DuPont oval™
DDP Specialty Electronic Materials US, Inc.
Midland, Michigan 48642
833-338-7668

DuPont™, the DuPont Oval Logo, and all products, unless otherwise noted, denoted with ™, SM or ® are trademarks, service marks or registered trademarks of affiliates of DuPont de Nemours, Inc.

MADE IN U.S.A.