Manage Transit Corp. has been since day one, proactive in cleanliness and hygiene, always considering the well being of not only our clients but also our employees.

We always replenish our stock of cleaners and disinfectants for our escorts to use on each of their vehicles as they check the vehicles for sleeping passengers.

With the increase of Corona Virus cases we have required our escorts/drivers to double up on the daily routine. They are accustomed to this already do to the fact of all the types of Flu that have been reported this past season.

After each morning run they are to go to the back of the bus and spray it towards the front as they check for any clients left behind. In the afternoon they are to spray again after the last client is off and wipe down any and every surface that everyone has made contact with.

We have a wash crew that works on Sundays cleaning the buses and once again spraying them. As of this weekend it wont be necessary for them to spray the inside do to the fact of a new process that we will be using that lasts up to 90 days.

I will attach a letter from the company that provides the service so that if you feel the necessity to hire them for AHRC I will make the introduction.
They have already completed and tested approximately 1,500 buses for a family member, Consolidated Bus, and the test results are very impressive. I am in no way a Dr or expert in this field but after you read the attached letter it makes it very easy to understand. In a crisis like this, we will try and take every measure there is.

The nice thing about this process is that it is a mechanical process and not chemical and in no way can it cause side effects.

We will continually be pro active and innovative with any preventative measures recommended. We will follow any and every protocol that the agencies distribute and ask that any updates that you receive are forwarded to us to stay ahead of this horrible virus.

Julissa Curcio
CEO

Charles Curcio
Advisor
In response to issues with school closings and employees having to stay home with their children, Manage has an influx of drivers and escorts during B.O.E. holidays and school closings due to our working relationship with School bus contractors. During Holidays and Saturdays which we run, we use B.O.E. drivers and escorts that look to make extra pay during their off days. Right now we have approx. 15 drivers and 10 escorts from school bus that work for us as stand by on school closings.

If the Board of Ed closes some schools, we would utilize their drivers.

I hope this response answers your concern.

Thank You

Juliana Acciaio
Dear Charles,

Thank you for taking an interest in our product. I would like to share some more information about Purity Antimicrobial Germicidal Solution™. Purity Solution™ delivers the industry's first water-based broad spectrum antimicrobial germicidal solution. Our proprietary binding technology is formulated with organic compounds, which create a non-migrating, bio-static, mechanical kill disinfecting agent. Once deployed, the Purity Solution™ creates a layer of Nano-spikes that instantly pierce the membranes of viruses, bacteria, germs and microbes destroys them. The average room can be completely sanitized in less than 3 minutes and keeps on sanitizing for up to 90 days. Our EPA registered compound is effective for:

<table>
<thead>
<tr>
<th>BACTERIA</th>
<th>HUMAN VIRUSES</th>
<th>ANIMAL VIRUSES</th>
<th>FUNGI</th>
</tr>
</thead>
</table>

Laboratory tested to kill SARS Associated Coronavirus, HIV, MRSA, Common Cold, Strep, E-Coli and many more. Purity Solution™ has the following benefits when compared to other sanitizing agents:

- Non-leaching and non-migrating
- Organically water based and safe for all water systems
- Eco-friendly and Human friendly antimicrobial solution
- Bonds with fabric, porous and non-porous surfaces
- Kills immediately upon contact with single application
- Lasts for up to 90 days creating a self sanitizing environment
- Simple and fast to apply
- Does not need a lengthy curing period

Purity Solution™ can be used in a broad range of applications including textiles, carpets, paint, coatings, cosmetics and toiletries. Manufacturers and service industries use our product to sanitize their environments and it is also used in these industries:

- Schools, libraries & daycare centers
- Nursing homes
- Hotel, motels & hospitality
- Building maintenance
- Office buildings
- Athletic Clubs & sports facilities
- Food & beverage facilities
- Hospitals & medical buildings
- Property management companies
- Public facilities
- Apartment buildings and homes
- Boats, RV's & campers
- Airlines, trains & buses
- Household cleaning

I look forward to keeping you and your facilities protected and I hope to develop a long-lasting relationship. Here at Purity we are wholeheartedly committed to helping people live longer, happier lives.

I am also attaching our MSDS (Material Safety Data Sheet) for your convenience.

With Warm Regards,

Michael Riccardi
Founder & CEO

Purity

Tel: 212.203.6138
Fax: 718.837.9038
www.puritiesolution.com
Safety Data Sheet
Purity Solution
8220 17th Avenue, NY 11214 (Phone) 718-837-9030

PURITY™ ANTIMICROBIAL GERMICIDAL SOLUTION

EMERGENCY TELEPHONE: (212)-203-6138

Date Prepared: 05/17/2019

----------------- Chemical Product Identification -----------------

Generic Description: Aqueous Organosilane
Physical Form: Liquid
Color: Colorless to White
EPA Registration Number: 87583-2
Dist. Company #: 88919

----------------- Composition, Information on Ingredients -----------------

<table>
<thead>
<tr>
<th>Ingredients</th>
<th>N/A - Not Available</th>
<th>CAS#</th>
<th>TWA</th>
<th>STEL</th>
<th>% by Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Octadecylaminodimethyltrimethoxysilylpropyl ammonium chloride</td>
<td>27668-52-6</td>
<td>N/A</td>
<td>N/A</td>
<td>1%</td>
<td></td>
</tr>
<tr>
<td>Other ingredients</td>
<td>N/A</td>
<td>N/A</td>
<td>N/A</td>
<td>99%</td>
<td></td>
</tr>
<tr>
<td>Total Ingredients</td>
<td></td>
<td></td>
<td></td>
<td>100.0%</td>
<td></td>
</tr>
</tbody>
</table>
--- Hazards Identification Emergency Overview ---

Appearance and Odor: Colorless to pale yellow liquid, odorless to slight alcoholic
Primary Routes of Entry: Skin contact, Eye contact, Inhalation.

This material contains the following components with the special hazards listed below.

<table>
<thead>
<tr>
<th>Carcinogens</th>
<th>Teratogens</th>
<th>Reproductive Toxins</th>
<th>Sensitizers</th>
</tr>
</thead>
<tbody>
<tr>
<td>None Known</td>
<td>None Known</td>
<td>None Known</td>
<td>None Known</td>
</tr>
</tbody>
</table>

--- First Aid Measures ---

**Signal Word:**

**Caution**

**Emergency First Aid Procedures:**

**IF IN EYES:**
- 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 poison control center or doctor for treatment advice.

**IF INHALED:**
- Move person to fresh air.
- If person is not breathing, call 911 or an ambulance then, give artificial respiration, preferably mouth-to-mouth, if possible.
- Call a poison control center or doctor for further treatment advice.

**IF ON SKIN:**
- 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:**
- Call a poison control center or doctor immediately for treatment advice.
- Have person sip a glass of water if able to swallow.
- Do not induce vomiting unless told to do so by a poison control center or doctor.
- Do not give anything by mouth to an unconscious person.

--- Fire Fighting Measures ---

**Physical and Chemical Characteristics (Fire and Explosion Data)**

<table>
<thead>
<tr>
<th>Property</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Boiling Point (760 MM HG)</td>
<td>N/A</td>
</tr>
<tr>
<td>Specify Gravity (At 68°F/20°C)</td>
<td>1.0 g/mL</td>
</tr>
<tr>
<td>Vapor Pressure</td>
<td>N/A</td>
</tr>
<tr>
<td>Viscosity (At 68°F/20°C)</td>
<td>393 mPa s</td>
</tr>
<tr>
<td>pH (approximately)</td>
<td>5</td>
</tr>
<tr>
<td>Solubility in Water</td>
<td>Complete</td>
</tr>
<tr>
<td>Reactivity in Water</td>
<td>None</td>
</tr>
<tr>
<td>Appearance and Odor</td>
<td>White liquid, slight alcoholic odor</td>
</tr>
<tr>
<td>Flash Point</td>
<td>N/A</td>
</tr>
<tr>
<td>Flammable or Explosive Limits</td>
<td>N/A</td>
</tr>
<tr>
<td>Unusual Fire &amp; Explosion Hazards</td>
<td>N/A</td>
</tr>
<tr>
<td>Hazardous Polymerization</td>
<td>Will not occur</td>
</tr>
</tbody>
</table>
--- Accidental Release Measures ---

Steps to be taken if material is released or spilled: Do not contaminate water, food, or feed by material. Water Disposal Methods: Dispose according to Federal RCRA and applicable state and local regulations.

Disposal of collected product, residues, and cleanup materials may be governmentally regulated. Observe all applicable local, state, and federal waste management regulations.

Inactivation of solutions containing Purity Antimicrobial Germicidal Solution may be accomplished by addition of an anionic surfactant or detergent in quantity equivalent to that of Purity Antimicrobial Germicidal solution.

--- Handling and Storage ---

Precautions to be taken in handling and storage - Do not freeze product

De-activation for disposal - addition of an anionic surfactant in quantity equal to Purity Antimicrobial Germicidal solution.

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

--- Exposure Controls, Personal Protection ---

Engineering Controls: Recommended General Ventilation: Recommended

Personal Protective Equipment (PPE):

Respiratory Protection: Utilize respiratory protective equipment in accordance with 29 CFR1910.134 if other protective measures do not adequately control exposures.

Eye Protection: Safety goggles and face shield or safety glasses with side shields.

Skin Protection: Wear chemical resistant, impervious gloves such as PVC coated or butyl rubber.

--- Physical and Chemical Properties ---

Physical Form: Clear liquid
Odor: Odorless or slight alcoholic
Freezing Point: N/A - do not allow to freeze
Volatile Content (>0.1 mmHg): <2%

Color: White
Boiling Point: N/A
Solubility in Water: Complete

--- Stability and Reactivity ---

Chemical Stability: Under normal conditions this material is stable. Product should not be frozen.

Hazardous Polymerization: Hazardous polymerization will not occur

Incompatibility: Acids, alkalis, strong oxidizing agents and anionic surfactants.
Disposal Considerations

Contaminated product/soil/water may be RCRA/OSHA hazardous waste. Landfill solids at permitted sites. Disposal of collected product, residues, and cleanup materials may be governmentally regulated. Observe all applicable local, state, and federal waste management regulations. Inactivation of solutions containing Purity Antimicrobial Germicidal Solution may be accomplished by addition of an anionic surfactant or detergent in quantity equivalent to that of Purity Antimicrobial Germicidal Solution.

Transport Information

DOT Information: Not Regulated

Regulatory Information

US Federal Regulations
TSCA (Toxic Substances Control Act) Status: All components of this product are listed on the TSCA inventory of chemical substances.

European Inventory of Existing Commercial Chemical EINECS registry number for 3-(trimethoxysilyl) propyldimethyloctadecyl ammonium chloride is 248-595-8. (EINECS No. 248-595-8)


Section 311/312 Hazard Class - 40 CFR 370.2
Acute: No Chronic: No Fire: No
Pressure: No Reactive: No

Section 313 Components - 40 CFR 372.65: Methanol67-56-1

Other Information

This information is offered in good faith as typical values and not as product specification. No warranty, expressed or implied is hereby made. The recommended industrial hygiene and safe handling procedures are believed to be generally applicable. However, each user should review these recommendations in the specific context of the intended use and determine whether they are appropriate.