TexQ™ Disinfectant is an EPA-registered quaternary ammonium compound (quat) which serves as an effective one-step cleaner/disinfector. It is effective against a broad spectrum of bacteria, virus and fungi, and inhibits the growth of mold and mildew and their odors when used as directed.

TexQ™ Disinfectant is available in two solutions: Ready-to-Use trigger spray (TX650) and Concentrated gallon bottle (TX651). Both solutions contain the same active ingredients and final concentrations, requiring only a single qualification for TX650 and TX651 and are 0.2 μm filtered.

### Features
- Ready-to-use and concentrate solutions
- One-step cleaner/disinfector
- Free of dyes and fragrance
- Same active ingredients and final concentration
- EPA-registered disinfectant
- Functional use label on bottle

### Benefits
- Efficacy against a wider variety of microorganisms
- Select the convenience of TX650 or the cost effectiveness of TX651
- Saves time and labor
- No additional contamination
- Single qualification required for both products
- Kill claims provide assurance of efficacy of disinfection
- Document the date opened and operator initials for usage control

### Industries
- Biotechnology
- Hospitals
- Medical device manufacturing facilities
- Pharmaceutical manufacturing facilities
- Pharmacies

### Applications
- Hard, non-porous surfaces
  - Carts
  - Chrome
  - Glass
  - Plastic
  - Plexiglas®
  - Polycarbonate
  - Racks
  - Shelves
  - Stainless steel
  - Vinyl upholstery
  - Windows

### Products

<table>
<thead>
<tr>
<th>Number</th>
<th>Description</th>
<th>Packaging</th>
</tr>
</thead>
<tbody>
<tr>
<td>TX650</td>
<td>TexQ Disinfectant Ready-to-Use (RTU)</td>
<td>22 oz. trigger spray, 12 bottles/case</td>
</tr>
<tr>
<td>TX651</td>
<td>TexQ Disinfectant Concentrate</td>
<td>One gallon concentrate, 4 bottles/case</td>
</tr>
</tbody>
</table>
### Kill Claims

**BACTERIA**
- Community Associated Methicillin Resistant Staphylococcus Aureus: 10
- Methicillin Resistant Staphylococcus Aureus: 10
- Burkholderia cepacia: 10
- Campylobacter jejuni: 10
- Corynebacterium ammoniagenes: 10
- Enterobacter aerogenes: 5
- Enterobacter cloacae: 10
- Enterobacteriacia w/ extended beta lactamase resistance: 10
- Enterococcus faecalis: 10
- Escherichia coli: 10
- Escherichia coli (Antibiotic resistant): 10
- Escherichia coli 0157:H7: 10
- Klebsiella pneumoniae: 5
- Klebsiella pneumoniae (Antibiotic resistant): 10
- Legionella pneumophila: 10
- Listeria monocytogenes: 10
- Proteus mirabilis: 10
- Proteus vulgaris: 10
- Pseudomonas aeruginosa: 10
- Pseudomonas aeruginosa (Antibiotic resistant): 10
- Salmonella enterica: 10
- Salmonella schottmuelleri: 10
- Salmonella typhi: 10
- Serratia marcescens: 10
- Shigella dysenteriae: 10
- Shigella flexneri: 10
- Shigella sonnei: 10
- Staphylococcus aureus: 5
- Staphylococcus epidermidis (Antibiotic resistant): 10
- Streptococcus pyogenes: 10
- Vancomycin Resistant Enterococcus Faecium: 10
- Vibrio cholerae: 10
- Xanthomonas axonopodia pv. Citri: 10
- Xanthomonas campestris pv. Vesicatoria: 10

**VIRUSES**
- Avian Influenza Virus (H5N1): 10
- Avian Influenza/Turkey/Wisconsin: 10
- Bovine Viral Diarrheal Virus (BVDV): 10
- Canine Coronavirus: 10
- Canine Distemper: 10
- Duck Hepatitis B Virus: 10
- Hantavirus: 10
- Hepatitis B (HBV): 10
- Hepatitis C (HCV): 10
- Herpes Simplex Types 1: 10
- Herpes Simplex Types 2: 10
- HIV-1 (AIDS virus): 2
- Human Coronavirus: 10
- Infectious Bovine Rhinotracheitis virus (IBR): 10
- Influenza Type A/Brazil: 10
- Influenza A H1N1 Virus: 10
- Newcastle Disease virus: 10
- Porcine Respiratory and Reproductive Syndrome Virus (PRRSV): 10
- Porcine Rotavirus: 10
- Pseudorabies virus (Rabies Virus): 10
- Respiratory Syncytial (RSV): 10
- Transmissible Gastroenteritis (TGE): 10
- Vaccinia virus (Pox Virus): 10

**FUNGI**
- Aspergillus niger: 10
- Candida albicans: 10
- Dactylium dendroides: 10
- Trichophyton mentagrophytes (Athlete’s Foot Fungus): 10

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† Tested according to the AOAC Use Dilution test method on hard inanimate surfaces, in the presence of 5% organic serum.

*As of January 2012. Subject to change per EPA review.*