STERI-7®


# S-7XTRA

## CLEANER / DISINFECTANT FOR NON-INVASIVE MEDICAL DEVICES AND ENVIRONMENTAL SURFACES

### TECHNICAL INFORMATION AND INSTRUCTIONS FOR USE

AUST R 463988 | AUST L 232011 | AUST L 232014

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# Technical Information

## Range of Use

S-7XTRA® is a dual-purpose, combined cleaner/disinfectant designed for its exceptional materials compatibility and the tri-effect of "Break, Treat, Prevent".

In all environments where there is a risk of microbial contamination including healthcare, shared office spaces, transport, aged care, and early childhood education and schools, S-7XTRA® is suitable for use as a two-in-one step solution for environmental surface cleaning and disinfection or as part of a controlled cleaning and disinfection protocol for non-invasive medical devices[i].

Therapeutic Goods Administration (TGA) assessed and registered as a Class IIb medical device, S-7XTRA® has undergone rigorous testing and is proven to be bactericidal, virucidal, fungicidal, yeasticidal, and sporicidal against bacillus subtilis[ii] on non-invasive medical devices and environmental surfaces.

S-7XTRA® is also proven mycobactericidal (including tuberculocidal) and sporicidal (including against Clostridioides Difficile - also known as Clostridium Difficile or C. diff) on environmental surfaces *only*.

S-7XTRA® is the simpler, smarter, safer choice for best-practice infection prevention and control.

## Features and Benefits

### *All Surface Types*

- Two-in-one step cleaning and disinfection.
- Non-corrosive, non-viscous, and pH neutral – gentle on most skin types[iii].
- Triple-active ingredients reduce the risk of anti-microbial resistance.
- Works in dirty conditions (e.g., organic soiling, blood, proteins).
- Non-residual organoleptic effect on food.
- Low toxicity, low odour, and fragrance-free (unless FRESH).
- Excellent materials compatibility with non-porous and porous[iv] materials.

### *Non-invasive Medical Device [iv]*

- Suitable for use in a user defined AS5369:2023 cleaning and disinfection protocol for reprocessing of reusable non-invasive medical devices and patient care equipment in conjunction with instructions from the relevant equipment or device Original Equipment Manufacturer (OEM).

### *Environmental Surfaces*

- Liquid formats available in unscented and scented ginger and green tea 'FRESH' range (5L Concentrate and 5L Ready to Use).
- Reactive Barrier Technology™ – there is no need to maintain wet contact times.

### *Residual Activity on Environmental Surfaces*

Formulated to have Reactive Barrier Technology™, S-7XTRA® keeps working after it dries so there's no need to maintain 'wetness' during the exposure phase to be fully effective on environmental surfaces.

S-7XTRA® provides residual surface protection for bacteria, SARS-CoV-2 (COVID-19) and yeast for 24 hours. When contact is made with water, S-7XTRA® reactivates to kill pathogens for superior protection.

In addition, S-7XTRA® has biostatic activity inhibiting pathogen growth on treated environmental surfaces for bacteria and SARS-CoV-2 (COVID-19) for up to 72 hours.

## Formats

S-7XTRA® is available in three formats and in a range of sizes / quantities for use on non-invasive medical devices and environmental surfaces.

Refer to the tables on in the 'Microbiocidal Activity' section for the range of pathogens applicable to each format and type of use.

| Format | Size | Product Code |
|---|---|---|
| **S-7XTRA® Concentrate** | 5L container | S7XCON |
| **S-7XTRA® FRESH Concentrate**[v] | 5L container | S7XFCON |
| **S-7XTRA® Ready-to-Use (RTU)** | 5L container | S7XRTU5L |
| | 750ml trigger spray | S7XRTU750 |
| | 500ml squeeze bottle | S7XRTU500 |
| | 500ml trigger spray | S7XRTU500T |
| **S-7XTRA® FRESH Ready-to-Use**[v] | 5L container | S7XFRTU5L |
| **S-7XTRA® Wipes** | Pillow pack x80 | S7XPW80 |
| | Pillow pack x100 | S7XPW100 |
| | Tub x200 | S7XW200 |

## Active Ingredients

| Ingredient | Concentrate | Ready-to-use[vi] and Wipes |
|---|---|---|
| Benzalkonium chloride | 0.90% w/w | 0.09% w/w |
| Polyhexamethylene biguanide | 0.90% w/w | 0.09% w/w |
| Didecyldimethyl-ammonium chloride | 1.47 % w/w | 0.147% w/w |

## Regulatory Compliance

S-7XTRA® has been assessed separately by the TGA for the purpose of inclusion in the Australian Register of Therapeutic Goods (ARTG) as:

- **a hospital-grade disinfectant with claims** for use on environmental surfaces in accordance with Chapter 3 of the *Therapeutic Goods Act 1989*, the *Therapeutic Goods Regulations 1990*, and *Therapeutic Goods (Standard for Disinfectants and Sanitary Products (TGO 104) Order 2019*, and
- **a class IIb medical device** intended for use as a disinfectant for non-invasive medical devices, including conformity assessment of the Quality Management System (QMS) for S-7XTRA®, in accordance with Chapter 4 of the *Therapeutic Goods Act 1989*, and the *Therapeutic Goods (Medical Devices) Regulations 2002*.

S-7XTRA® has been authorised by the TGA and included in the ARTG as:

- a registered "c*lass IIb medical device*", excluding 'FRESH', under entry AUST R 463988, and
- an "*Other Therapeutic Good – Listed Disinfectant*", including 'FRESH', under entries:
    - AUST L 232014 – wipes and RTU, and
    - AUST L 232011 – Concentrate.

The public summaries for S-7XTRA® can be viewed and downloaded from the ARTG on the TGA website at https://www.tga.gov.au/resources/artg.

## Handling and Storage

S-7XTRA® products should be stored in original containers between 4$^{o}$C and 30$^{o}$C in a dry place away from direct sunlight.

Avoid contact with eyes.

May cause skin irritation:

- S-7XTRA® Ready to Use and Wipes may cause skin irritation for people with sensitive skin types or with prolonged use. If irritation occurs, appropriate Personal Protective Equipment (PPE) should be worn.
- S-7XTRA® Concentrate may cause skin irritation. Appropriate PPE (e.g., gloves and eye protection) should be worn when diluting and handling.

Keep out of reach of children and animals.

Do not mix with other chemicals.

Not intended for use on invasive or surgically invasive medical devices.

## Disposal

Used, expired, or unwanted S-7XTRA® (all formats) must be disposed of in accordance with local waste management regulations.

Care must be taken to avoid release of S-7XTRA® into environment or waterways as some ingredients are toxic to aquatic life with long lasting effects.

Packaging may be disposed of or recycled in general waste.

All plastic packaging materials are made from High Density Polyethylene (HDPE) and can be recycled.

## First Aid and Other Precautions

If skin irritation occurs, rinse with clean water and wear suitable PPE.

If eyes are exposed, flush immediately with clean water for several minutes.

If ingested, do not induce vomiting and seek medical advice.

For advice or information, contact a Poisons Information Centre: Australia 131 126; New Zealand - 0800 764 766

Refer to individual format Safety Data Sheets for further information on first aid, physical properties, and other relevant information.

## Safety Data Sheet

The Safety Data Sheets (SDS) for S-7XTRA® can be viewed and downloaded from the Steri-7 website at https://www.steri-7.com.au/biosecurity/td.

# Microbiocidal Activity

S-7XTRA® has been rigorously tested for use in medical, institutional (e.g., offices), food, and domestic environments using industry-standard testing methodologies to simulate real-world use. Refer to the tables below for targeted pathogens and required contact times for different areas of use.

## Table 1: Non-Invasive Medical Devices

S-7XTRA® is proven bactericidal, virucidal, fungicidal and yeasticidal in dirty conditions and is intended for use on non-invasive medical devices (excluding 'FRESH') against pathogens in the formats indicated by the table below.

| Pathogen | Contact Time | RTU 5L & Squeeze | RTU Trigger Spray | Wipes |
|---|---|---|---|---|
| ***Bacteria*** | | | | |
| Enterococcus hirae | 5 mins | ✓ | ✓ | ✓ |
| Escherichia coli (E. coli) | 5 mins | ✓ | ✓ | ✓ |
| Pseudomonas aeruginosa | 5 mins | ✓ | ✓ | ✓ |
| Staphylococcus aureus | 5 mins | ✓ | ✓ | ✓ |
| Methicillin-Resistant Staphylococcus aureus (MRSA) | 5 mins | ✓ | | ✓ |
| Proteus vulgaris | 5 mins | ✓ | | ✓ |
| Salmonella typhimurium | 5 mins | ✓ | | ✓ |
| ***Fungi & Yeast*** | | | | |
| Candida albicans | 5 mins | ✓ | ✓ | ✓ |
| Aspergillus brasiliensis | 20 mins | ✓ | | ✓ |
| ***Viruses*** | | | | |
| Vaccina Virus Ankara (MVA) | 5 mins | ✓ | ✓ | ✓ |
| SARS-CoV-2 (COVID-19) (Murine hepatitis virus surrogate) | 5 mins | ✓ | ✓ | ✓ |
| Poliovirus (Murine norovirus S99 surrogate) | 5 mins | ✓ | ✓ | |
| Adenovirus | 5 mins | ✓ | ✓ | |
| Norovirus (Murine norovirus S99 surrogate) | 5 mins | ✓ | ✓ | |
| ***Spores*** | | | | |
| Bacillus subtilis | 5 mins | ✓ | ✓ | |

**Notes:**

a) ✓ indicates the format has been proven effective and is intended for use against the target pathogen.

b) RTU 5L and squeeze includes use of S-7XTRA® by flooding, mopping, or pouring.

c) S-7XTRA® Concentrate must be diluted in accordance with the instructions for "*Intermediate-high risk environments including non-invasive medical devices*" in Table 5.1 S-7XTRA® Concentrate to achieve the results indicated by Table 1.

## Table 2.1: Environmental Surfaces

*All formats* of S-7XTRA®, including 'FRESH', are bactericidal, virucidal, fungicidal, yeasticidal, mycobactericidal (including tuberculocidal) and sporicidal against pathogens on environmental surfaces in accordance with the table below.

| Pathogen | Contact Time |
|---|---|
| ***Bacteria*** | |
| Acinetobacter baumannii | 1 min |
| Campylobacter jejuni | 5 min |
| Enterococcus faecium | 1 min |
| Enterococcus hirae | 45 sec |
| Escherichia coli (E. coli) | 30 sec |
| Klebsiella pneumoniae (CRE) | 1 min |
| Listeria monocytogene | 30 sec |
| Methicillin-Resistant Staphylococcus Aureus (MRSA) | 45 sec |
| Psudomonas aeruginosa | 45 sec |
| Rhodococcus equi | 1 min |
| Salmonella choleraesuis | 1 min |
| Salmonella enteritidis | 1 min |
| Salmonella typhimurium | 30 sec |
| Staphyloccus aureus | 45 sec |
| ***Fungi & Yeast*** | |
| Aspergillus brasiliensis | 5 mins |
| Aspergillus fumigatus | 5 mins |
| Candida albicans | 5 mins |
| Penicillium | 5 mins |
| Trycophyton species (Atheletes foot, Tinea) | 5 mins |
| ***Viruses*** | |
| Vaccina Virus Ankara (MVA) | 5 mins |
| SARS-CoV-2 (COVID-19)<br>(Murine hepatitis virus surrogate) | 5 mins |
| Norovirus<br>(Murine norovirus S99 surrogate) | 5 mins |
| Adenovirus | 5 mins |
| Poliovirus<br>(Murine norovirus S99 surrogate) | 5 mins |

| Pathogen | Contact Time |
|---|---|
| Influenza A (H1N1) | 5 mins |
| Parvovirus | 30 mins |
| ***Mycobacteria*** | |
| Mycobacterium avium | 5 mins |
| Mycobacterium terrae (tuberculosis) | 5 mins |
| ***Bacterial Spores*** | |
| Clostridium difficile | 1 min |
| Clostridium perfringens | 5 mins |
| Bacillus subtilis | 5 mins |

## Table 2.2: Residual Activity

S-7XTRA® Reactive Barrier Technology™ provides residual surface protection against bacteria, yeast, and SARS-CoV-2 (COVID-19) on environmental surfaces *only* for up to 24 hours.

Reactive Barrier Technology™ also provides additional biostatic activity inhibiting pathogen growth on treated environmental surfaces *only* for bacteria and SARS CoV-2 (COVID-19) for up to 72 hours.

| Pathogen | Residual Protection | Biostatic Activity |
|---|---|---|
| ***Bacteria*** | | |
| Enterococcus hirae<br>Escherichia coli (E. coli)<br>Pseudomonas aeruginosa<br>Staphylococcus aureus | 24 hours | 72 hours |
| ***Yeast*** | | |
| Candida albicans | 24 hours | 72 hours |
| ***Viruses*** | | |
| SARS-CoV-2 (COVID-19)<br>(Murine hepatitis virus surrogate) | 24 hours | 72 hours |

# Materials Compatibility

S-7XTRA® has been meticulously tested for materials compatibility with a range of surface types using industry-standardised and customised laboratory testing methodologies and long-range studies.

S-7XTRA® is found safe and effective for use on non-porous surfaces, and some porous materials.

## Table 3: Approved Medical Device Compatibility

OEMs of reusable medical devices are responsible for developing instructions for reprocessing, including approval of cleaning and disinfection products.

The table below contains current approved compatibility from OEMs as at the Issue Date of this document.

Before using S-7XTRA®, users should refer to the Instructions For Use (IFU) provided by the relevant medical device OEM for cleaning and disinfection instructions.

S-7XTRA® is intended for use on non-invasive medical devices.

| Manufacturer | Types of Medical Device / Equipment Approved |
|---|---|
| **Braun** | Temperature scanners – Thermoscans. |
| **Canon – Toshiba**[vii] | Ultrasound equipment and probes – Aplio Series, Viamo Series, Xario Series. |
| **Carrflex** | Specialist chairs and exam beds. |
| **GE Healthcare**[vii] | Extensive range of medical devices and equipment including neonatal care equipment, ultrasound equipment and probes, and patient monitoring equipment – Carestation 620/650/650c/750/750c, MAC 7, MAC VU360, KISS plus, MAC2000, MAC5, Sonographe, Crystal Nova, Essential, Pristina, Crystal, Giraffe Carestation Incubator, Giraffe Omnibed, Carescape One Monitor, Patient Monitoring B105/B125/B105P/B125P/B105M/B155M, Carescape Canvas 1000, Canvas D19, Canvas Smart Display, Parameter Sp02, Patient Monitoring Oxinox Trunk Cables, Trusignal Sp02 Sensors (interconnect cables & finger/wrap/ear sensors), soft sensors, Tec 820/850, Ultrasound LOGIQ E10/E10s, E9, Fortis P10, P9, P8, P7, Vivid E9, LOGIQ S7 R3, S7 xdclear LOGIQ S8 R4, Venue, Voluson SWIFT, SWIFT+, Voluson P6/P8, BT15/16/18/22, Vscan Extend, Invenia ABUS, ABUS 2.0 . |
| **Fujifilm SonoSite** | Ultrasound Equipment – including Edge II, S-Series, SII, M-Turbo, Mini-Dock.<br>Ultrasound Probes – C10-3, C11n, C11x, C11xp, C35x, C35xp, C5-1, C60, C60x, C60f, C60xi, C60xp, C8x, ECG Cable (Grey), HFL38, HFL38xi, HFL38xp, HFL50, HFL50x, HSL25x, HSL25xp, IC10-3, ICTn, ICTx Rev 80 and below, ICTx Rev 81 and above, ICTx Rev 21 and below, ICTx Rev 22 and above, L25n, L25v, L25x, L25xp, L38m, L38x, L38xi, L38xp, L52n, L52x, P10x, P10xp, P21n, P21v, P21x, P21xp, P5-1, rC60xi, rP19x, rP19xp, SLAx. |
| **Fresenius Kabi**[vii] | Infusion pumps – Agilia range. |
| **Mindray**[vii] | Ultrasound monitors, equipment, and probes. |
| **Philips**[vii] | Ultrasound equipment and probes. |
| **Verathon Medical** | Ultrasound equipment – BladderScan i10, BVI 9400. |

## Table 4: General Materials Compatibility

S-7XTRA® has been tested for compatibility with a range of materials used in environmental surfaces.

The table below is non-exhaustive and may be used to assist in making compatibility decisions based on material of construction.

| Material / Group | Commonly used in |
|---|---|
| Carbon graphite | Most manufactured goods – ultrasound machines, patient monitoring equipment, aircraft. |
| Ceramics, tile, grout | Bathrooms, kitchens, floors, dental prosthesis. |
| Closed cell foam | Air filters, specialty sponges, protective covers, helmets. |
| Dartex® – polyurethane (PU) textile | Mattresses, mattress covers, wearable healthcare products, drapes. |
| Gas permeable cellulose acetate butyrate (CAB) | Contact lenses. |
| Textiles | Cotton, wool, nylon. |
| Glass and fiberglass | Windows, vials. |
| Laminate | Floors, fixtures, furniture. |
| Leather (incl. synthetic) | Chairs, furniture, specialist chairs, exam beds. |
| Metal | Soft and hard metals including stainless steel, copper, aluminum, brass, titanium, nickel, chrome, chrome plate. |
| Painted surfaces | Walls, equipment, furnishings. |
| Plastics<br>• Polypropylene<br>• Polyurethane<br>• Polyethylene<br>• Polycarbonate<br>• PVC acrylic | Most manufactured goods – hard, flexible, transparent plastics. |
| Tedlar® - polyvinyl fluoride (PVF) | Surface film coating used in internal and external aircraft surfaces. |
| Rubber | Most manufactured goods - rubber seals, hoses, tubes |
| Vinyl | Furnishings, equipment, floors. |
| Wood | Raw and varnished – furniture, floors. |

**To enquire on materials compatibility for specific materials and non-invasive medical devices, please contact our team.**

# S-7XTRA® Instructions for Use

The instructions for use in Tables 5.1 – 5.3 apply to non-invasive medical devices and environmental surfaces.

When using S-7XTRA® to reprocess reusable, non-invasive medical devices under an AS 5369:2023 compliant cleaning and disinfection protocol, users should refer to and comply with:

- the IFU for the relevant medical device provided by the OEM,
- the procedures and work instructions of the relevant health facility, and
- these IFU for S-7XTRA®.

## Table 5.1 S-7XTRA® Concentrate

### Instructions for Dilution

S-7XTRA® Concentrate MUST BE DILUTED before further use.

*Intermediate-high risk environments including non-invasive medical devices*

For non-invasive medical devices and environmental surfaces in hospitals, aged care, healthcare, and other intermediate-high risk environments:

1. dilute 1 part S-7XTRA® Concentrate to 9 parts clean tap or filtered water in a trigger spray bottle, squeeze bottle, bucket, or other suitable container,
2. mix until fully combined by stirring or shaking bottles vigorously, and
3. once S-7XTRA® Concentrate and water is combined, refer to Table 5.2 below for further directions.

For Reactive Barrier Technology™ providing residual activity of up to 24 hours on environmental surfaces, S-7XTRA® Concentrate must be diluted using the instructions above.

At a ratio of 1:9, diluted S-7XTRA® Concentrate is equivalent in concentration to S-7XTRA® Ready to Use (RTU).

*Low risk environments*

For use in offices, non-healthcare, and other low risk environments *without* Reactive Barrier Technology™:

1. dilute 1 part S-7XTRA® Concentrate to 49 parts clean tap water in a trigger spray bottle, squeeze bottle, bucket, or other suitable container,
2. mix until fully combined by stirring or shaking bottles vigorously, and
3. once S-7XTRA® Concentrate and water is combined, refer to Table 5.2 below for further instructions.

At a ratio of 1:49, S-7XTRA® achieves bactericidal and limited spectrum virucidal activity *only*.

## Table 5.2 S-7XTRA® Ready to Use

### Instructions for Use

S-7XTRA®RTU is multi-use unless decanted from the original container.

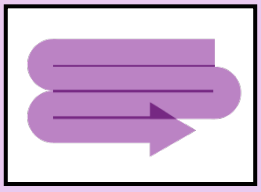
DO NOT DILUTE S-7XTRA® RTU (including Concentrate that has been diluted using the directions in Table 5.1).

S-7XTRA® RTU should be used at ambient room temperature (approx. 20°C).

1. Where applicable, refer to any workplace procedure and / or IFU from a relevant medical device OEM in conjunction with these Instructions for Use.
2. Where gross soiling is evident, or if directed by a workplace procedure or IFU from a relevant medical device OEM, pre-clean the surface or non-invasive medical device using a clean cloth, neutral detergent, or S-7XTRA® wipe to remove visible soiling.
3. Apply S-7XTRA® RTU using one of the following methods:
    - pouring liquid directly onto device or surface (flooding, e.g., using 500ml squeeze bottle),
    - spraying (e.g., using 750ml or 500ml trigger spray), or
    - mopping or circulating liquid (e.g., using S-7XTRA® decanted from 5L container).
4. Disperse the liquid evenly in a downward motion or S-pattern using a clean, dry cloth, mop, or brush, unless flooding. Take care to not go over the same area and change cloth or rinse mops and brushes that become dirty or contaminated.

**SPRAY / POUR ON RTU**

**CLEAN FROM HIGH TO LOW**



**USE AN S-PATTERN**

5. Ensure the non-invasive medical device or environmental surface remains clean and wet for the minimum contact time for the most stringent target pathogen/s according to the appropriate table in the 'Microbiocidal Activity' section, for example:
    - 5 minutes for bacteria, viruses, and yeast on non-invasive medical devices.
    - 1 minute for Klebsiella pneumoniae (CRE) and Clostridioides difficile (C.diff) on environmental surfaces.
6. Once the minimum contact time has passed, allow the non-invasive medical device or surface to dry.
7. Once dry, use sufficient clean tap or filtered water to rinse and remove disinfectant residue if:
    - reprocessing a non-invasive medical device using an AS 5369:2023 cleaning and disinfection protocol, or
    - residual activity is not desired on environmental surfaces.

**8.** Perform appropriate clean-up according to the instructions in the 'Handling and Storage' section of the IFU by:

- disposing of dirty single-use cloths in general or clinical waste,
- washing re-usable cloths, mops, brushes according to laundering instructions,
- disposing of used bulk or decanted excess (in open / unsealed containers) S-7XTRA® RTU,
- disposing of empty packaging in general waste or recycling, and / or
- correctly storing unused and / or unopened bottles of S-7XTRA® RTU or Concentrate.

## Table 5.3 S-7XTRA® Wipes

### Instructions for Use

S-7XTRA® Wipes are single use.

S-7XTRA® Wipes should be used at ambient room temperature (approx. 20°C).

1. Open plastic lid on pillow pack or tub, pull back inner seal, remove required number of wipes, and close reusable seal[viii] and / or plastic lid to prevent remaining wipes drying.


2. Where gross soiling is evident, or if directed by a workplace procedure or IFU from a relevant medical device OEM, pre-clean the surface or non-invasive medical device using a clean cloth, neutral detergent, or S-7XTRA® Wipe[ix] to remove visible soiling.
3. Using a clean S-7XTRA® Wipe, disinfect the non-invasive medical device or environmental surface by wiping in one direction using an S-pattern taking care to pass over dirty sections once only.


4. Ensure the non-invasive medical device or environmental surface remains clean and wet for the minimum contact time for the most stringent target pathogen/s according to the appropriate table in the 'Microbiocidal Activity' section, for example:
    - 5 minutes for bacteria, viruses, and yeast on non-invasive medical devices.
    - 1 minute for Klebsiella pneumoniae (CRE) and Clostridioides difficile (C.diff) on environmental surfaces.
5. Once the minimum contact time has passed, allow the non-invasive medical device or surface to dry.
6. Once dry, use sufficient clean tap or filtered water to rinse and remove disinfectant residue if:
    - reprocessing a non-invasive medical device using an AS 5369:2023 cleaning and disinfection protocol, or
    - residual activity is not desired on environmental surfaces.

7. Perform appropriate clean-up according to the instructions in the 'Handling and Storage' section of the IFU by:
    - disposing of used S-7XTRA® Wipes in general or clinical waste.
    - disposing of empty packaging in general waste or recycling, and
    - correctly storing open and unopened packets / tubs of S-7XTRA® Wipes.


## Endnotes

[i] AS 5369:2023 *Reprocessing of reusable medical devices and other devices in health and non-health related facilities*.

[ii] S-7XTRA® Concentrate and RTU only.

[iii] Ready-to-use products only – S-7XTRA® Concentrate has higher pH and may cause corrosion with prolonged exposure. Refer to 'Handling and Storage' instructions for precautions.

[iv] When using S-7XTRA as a Medical Device Disinfectant, it should not be applied to soft surfaces / textiles.

[v] For environmental surfaces only.

[vi] "Ready-to-Use" includes concentrate that has been diluted at a rate of 1:9 in accordance with the IFU.

[vii] This Manufacturer approves disinfectants for use based on their own "approved chemical lists" and / or based on similar approved products or active ingredients.

[viii] Pillow wipes only.

[ix] Do not mix or use S-7XTRA with other disinfectants or chemicals other than neutral detergents.