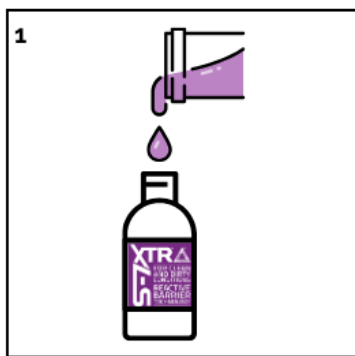


S-7XTRA® Concentrate – Directions for Use

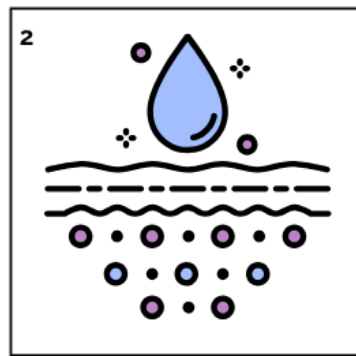
AUST R 463988 | AUST L 232011

Non-invasive medical devices and intermediate-high risk environments

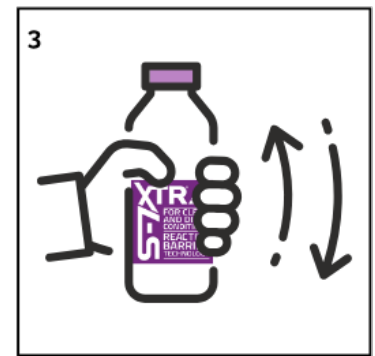
1. Dilute 1 part S-7XTRA® Concentrate to 9 parts clean tap or filtered water in a trigger spray bottle, squeeze bottle, bucket, or other suitable container.
2. Mix until fully combined by stirring or shaking bottles vigorously.
3. Once S-7XTRA® Concentrate and water is combined, refer to 02-05-06 IFU Directions for Use – S-7XTRA® Ready-To-Use for further directions.



DECANT ONE PART
S-7XTRA CONCENTRATE



DILUTE WITH NINE PARTS
WATER



MIX / SHAKE
VIGOROUSLY TO COMBINE

NOTES:

Steri-7 recommends S-7XTRA® Concentrate for use on non-invasive medical devices and environmental surfaces in hospitals, aged care, healthcare, and other intermediate-high risk environments.

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

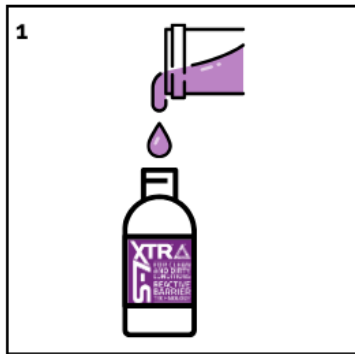
At a ratio of 1:9, diluted S-7XTRA® Concentrate is equivalent in concentration to S-7XTRA® Ready to Use (RTU) and is effective against:

- bacteria, enveloped and non-enveloped viruses including SARS-CoV-2 (COVID-19), yeast, fungi (mould), and bacterial spores on medical devices – refer to 02-05-02 IFU Microbiocidal Activity – Medical Devices for more information.
- bacteria, enveloped and non-enveloped viruses including SARS-CoV-2 (COVID-19), yeast, fungi (mould), mycobacteria (tuberculosis), and bacterial spores including Clostridium Difficile (c. diff) on environmental surfaces – refer to 02-05-03 IFU Microbiocidal Activity – Environmental Surfaces for more information.

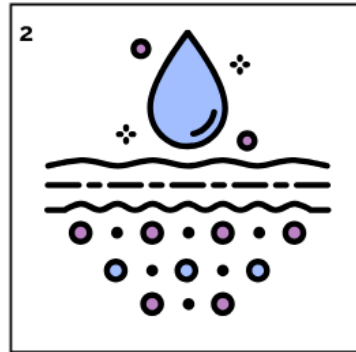
S-7XTRA® Concentrate must be diluted using the instructions above for Reactive Barrier Technology™ which provides residual activity of up to 24 hours against bacteria and yeast, and biostatic activity up to 72 hours against bacteria and SARS-CoV-2 (COVID-19).

Low risk environments

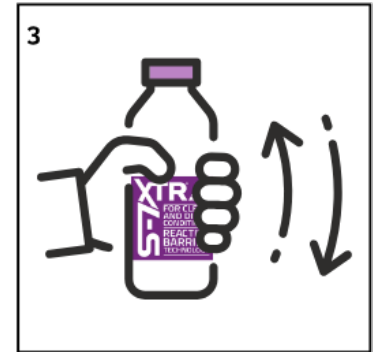
1. Dilute 1 part S-7XTRA® Concentrate to 49 parts clean tap water in a trigger spray bottle, squeeze bottle, bucket, or other suitable container.
2. Mix until fully combined by stirring or shaking bottles vigorously.
3. Once S-7XTRA® Concentrate and water is combined, refer to 02-05-06 IFU Directions for Use - S-7XTRA® Ready-To-Use for further directions.



**DECANT ONE PART
S-7XTRA CONCENTRATE**



**DILUTE WITH FORTY-NINE
PARTS WATER**



**MIX / SHAKE
VIGOROUSLY TO COMBINE**

NOTES:

For use in non-healthcare environments, such as offices and other low risk environments, S-7XTRA® Concentrate can be diluted to a ratio of 1:49.

At a ratio of 1:49, diluted S-7XTRA® Concentrate:

- achieves bactericidal and limited spectrum virucidal activity (enveloped viruses) only and does not provide Reactive Barrier Technology™.
- is not to be used on medical devices and other therapeutic goods and is not to be used on skin.

STERI-7®

Steri-7 Pty Limited

ISO 13485 QMS / 02-05-05 IFU - Directions for Use - S-7XTRA Concentrate / V1.0 / 09-JUL-2025

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