

# AceptiCide RTU™

This profile summarizes the key technical specifications, efficacy claims, operational advantages, and differentiating features of AceptiCide RTU™.

| CATEGORY                    | AceptiCide RTU™                                                                           | VALUE / SUPPORT                                                                                                                                          |
|-----------------------------|-------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|
| FORMULA                     | Ready-to-Use (RTU)                                                                        | No mixing, dilution, or activation required                                                                                                              |
| ACTIVE INGREDIENTS          | Hydrogen Peroxide + Peracetic Acid                                                        | Free from bleach, ammonia & phenol for a safer all-around product                                                                                        |
| PRODUCT FUNCTIONS           | Cleaner, Disinfectant, Virucide, Bactericide, Fungicide, Sporicide, Sterilant, Deodorizer | Kills all forms of microbial life                                                                                                                        |
| ODOR                        | <b>Fresh Mint Scent</b>                                                                   | The fresh mint scent helps minimize the harsh vinegar-like odor commonly associated with sporicidal disinfectants, improving the overall user experience |
| SPORICIDAL                  | 3 Minutes                                                                                 | 99.9999% efficacy against <i>C.difficile</i> spores                                                                                                      |
| BACTERICIDAL                | 90 Seconds                                                                                | Rapid broad-spectrum bactericidal efficacy                                                                                                               |
| VIRUCIDAL                   | 2 Minutes                                                                                 | Effective against multiple viral pathogens                                                                                                               |
| FUNGICIDAL                  | 2 Minutes                                                                                 | Hard surface fungicidal activity                                                                                                                         |
| STERILANT                   | 20 Minutes                                                                                | Sterilant claim for compatible applications                                                                                                              |
| HAZARDOUS DRUG DEACTIVATION | Validated Hazardous Drug Deactivation*                                                    | Supports USP <800> deactivation and environmental cleaning protocols, helping streamline pharmacy cleaning workflows                                     |
| RESIDUE                     | Leaves no measurable persistent nonvolatile residue when used as directed                 |                                                                                                                                                          |
| BIODEGRADABLE               | Yes                                                                                       | Environmentally responsible formulation                                                                                                                  |
| SURFACE COMPATIBILITY       | Hard, non-porous surfaces, including stainless steel and aluminum                         | Suitable for healthcare and pharmacy environments                                                                                                        |
| SHELF LIFE                  | 2 Years                                                                                   | From Manufacturing Date - Unopened                                                                                                                       |
| BEYOND USE DATE (BUD)       | 6 Months                                                                                  | Extended beyond-use dating supports pharmacy workflow, reduces waste, and minimizes product replacement                                                  |
| PACKAGING                   | 32 fl. oz. bottle (6 bottles/case)                                                        | Sterile & Non-Sterile Available                                                                                                                          |
| STERILITY ASSURANCE         | Gamma irradiated                                                                          | <b>gamma irradiated to 10<sup>-6</sup> SAL</b> per ANSI/AAMI/ISO 11137 guidelines. Certificate of Analysis and Sterility available for every lot number  |

## Key Product Differentiators

- **Pleasant Fresh Mint Scent:** A distinctive fresh mint scent provides a noticeably more pleasant user experience than many sporicidal disinfectants with strong acidic or vinegar-like odors.
- **Ready-to-Use Formula:** Eliminates dilution, mixing, and activation while delivering consistent, reliable performance.
- **Fast 3-Minute Sporicidal Efficacy:** Provides rapid sporicidal performance to support efficient pharmacy cleaning and disinfection workflows.
- **Validated Hazardous Drug Deactivation:** Supports USP <800> deactivation and environmental cleaning protocols while simplifying pharmacy cleaning workflows.\*
- **Regulatory Compliance:** EPA-registered (58300-25-96853) in the United States as a broad-spectrum cleaner, disinfectant, virucide, bactericide, fungicide, sporicide, sterilant & deodorizer. It supports USP <797> & <800> cleanroom requirements, making it an ideal solution for hospital and pharmacy cleanroom environments.

\*Validated for applicable hazardous drug deactivation claims. Refer to supporting validation data for specific hazardous drugs.