

## FIBERLOCK SHOCKWAVE RTU

ShockWave RTU is the product professionals employ with confidence when specialized environmental cleaning is vital to restore healthy conditions in homes, workspaces, and public places. ShockWave RTU is registered to kill mold, and for water damage restoration. It is also registered for a range of organisms known to cause epidemic and pandemic: Measles, Norovirus (F. calicivirus), Dysentery (Shigella), Parainfluenza (Paramyxoviridae), Legionella, Poliovirus, MRSA-VRSA & VRE, and all the influenza strains (A, B, C) that combined, created pandemics in the 20th century.



### FEATURES

**Active Ingredient:** Quaternary Ammonium

**Scent:** Fresh Laundry  
Zero HAPs or fragrance allergens (EU Cosmetic Regulations 1223/2009)

**Storage/Freeze Thaw:** 2 Years | 3+ cycles

**Packaged:**  
One & Five Gallon (USA)  
3.79 Litres & 18.9 Litres (CAD)

**APPLY:** Spray, Mist/Fog, Foam, Pump-up, Trigger  
*See product label for complete application instructions.*

**EPA Product Label\***  
[Click Here](#)

**Secondary Workplace Label**  
[Click Here](#)

**Safety Data Sheet**  
[Click Here English](#)  
[Click Here Spanish](#)

**ICP Coronavirus Disinfection Solutions**  
[Click Here](#)

### EPA REGISTERED LABEL

- Included on [EPA List N](#) Disinfectants for Use Against SARS-CoV-2 (COVID-19) & [Health Canada's COVID-19 interim measure List](#)
- Hospital-grade disinfectant
- Convenient Ready-To Use formula & no rinse or wipe required saves time and labor
- Approved for use in healthcare, hospitality, educational facilities, food & beverage, public transportation, manufacturing, retail, sports & recreational facilities, and many more.
- Registered with efficacy against over 120 organisms including 32 different viruses
- EPA-Registered for use on porous and non-porous surfaces, including as an antimicrobial laundry additive
- EPA-Registered for use in food contact and processing operations

\*EPA-Registered Label - EPA REG. NO. 61178-2-73884  
Accepted on Health Canada's interim measure List on: 2020-04.