



ADVANCED CORONAVIRUS DISINFECTION SOLUTIONS



The COVID-19 Pandemic has created an unprecedented increase in the size, scope, and urgency of projects requiring professional disinfection. ICP's highly specialized Environmental Restoration Group (ERG) provides class-leading, field-tested products you can count on in these uncertain times. IAQ 2500 has a 1-minute contact time on hard surfaces for SARS-CoV-2 (COVID-19).

07

List N
Products

7 ICP products are on the EPA's List N for use against emerging pathogens like COVID-19

120

Organism
Kill Claims*

ICP products are proven against all pandemic influenza strains (A,B,&C incl, H1N1, H5N1, and H5N8) as well as SARS-CoV-2 (COVID-19)†.

03

Disinfectant
Options

ICP offers chemistry choices: RTU (Ready-To-Use), Concentrated, & Prepared Wipes.

40+

Years of
Experience

ICP's Environmental Restoration Group has over 40 years of expertise in remediation of contaminated environments

* ShockWave RTU and Concentrate are both EPA registered to kill 120+ microorganisms

†IAQ 2500 is EPA registered to kill SARS-CoV-2 (COVID-19) with a 1-minute contact time

TRUSTED BRANDS & PROVEN PRODUCTS FOR ALL YOUR DISINFECTING NEEDS



| ICP Product | Benefect® Disinfectant | Benefect® Decon 30 | Benefect® Wipes | Fiberlock® IAQ 2500 | Fiberlock® Shockwave RTU | Fiberlock® IAQ 2000 | Fiberlock® Shockwave Concentrate |
|--|--|--|--|--|----------------------------------|--------------------------|--|
| EPA List N: meets requirements for COVID-19 | ✓ APPROVED* | ✓ APPROVED* | ✓ APPROVED* | ✓ APPROVED* | ✓ APPROVED* | ✓ APPROVED* | ✓ APPROVED* |
| Tested Against SARS-CoV-2 | No | No | No | ✓ (SARS-CoV-2 Tested) | No | No | No |
| List N Contact Time Required for Efficacy | 5 Minutes | 10 Minutes | 10 Minutes | 1 Minute | 10 Minutes | 10 Minutes | 10 Minutes |
| Formula | Ready-To-Use | Ready-To-Use | Wipes | Ready-To-Use | Ready-To-Use | Concentrate | Concentrate |
| * List N includes products that meet EPA criteria for use against SARS-CoV-2, the novel coronavirus that causes COVID-19. For more information please visit www.epa.gov/pesticide-registration/list-n-disinfectants-use-against-sars-cov-2 . These products can be used against COVID-19 when used as directed. For more information visit: icpgroup.com/corona | | | | | | | |
| EPA Registration Number | 84683-1-74771 | 84683-3-74771 | 84683-4-74771 | 1839-83-73884 | 61178-2-73884 | 1839-95-73884 | 61178-1-73884 |
| Tuberculocidal | Yes | No | No | Yes | No | No | No |
| Hospital-Grade Disinfectant | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| Chemistry | Botanical | Botanical | Botanical | Conventional | Conventional | Conventional | Conventional |
| Attributes | Lowest toxicity category. Botanical, Ready-To-Use. | Lowest toxicity category. Botanical, Ready-To-Use. | Botanical, Convenient to use wipe, Ideal for touch points. | Convenient Ready-To-Use formula. Rapid Kill/Economical | Convenient Ready-To-Use formula. | Economical, Concentrate. | Economical Concentrate. Effective at 98% soil loads. |



At ICP, we understand how builders build and how buildings work – our 26 brands and 14,000 products serve over 150 distinct architectural processes in construction. For more information about ICP ERG disinfectants for COVID-19, as well as videos, training modules, knowledge and resources visit icpmasterworkscommunity.com.



For More Information on Benefect's Authentically Botanical Products:

☎ 1-800-909-2813
 ✉ customerservice@benefect.com
 🌐 www.benefect.com



For More Information on Fiberlock Professional Disinfectants:

☎ 1-800-342-3755
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