

Sole Source Vendor

Service Wing Organic Solutions, LLC is a sole source vendor. We are a manufacturing company based in Tulsa, Oklahoma. Service Wing is the only company in the United States that manufactures anolyte generators and has an EPA approved hypochlorous acid product on List N, K and Q. On October 13, 2022, the EPA List N has 34 companies listed for hypochlorous acid (HOCL), however none of these companies offer on-site generation that enables the customer to self label on-site.

Service Wing is also the only U.S. company that offers anolyte generators with self-automation technology and pH control, which is directly related to the quality of the hypochlorous acid.

Product: Disinfectant on Demand (D.O.D.)

EPA Registration Number: 96865-1

Address: 1611 N 164th E Ave, Suite 100
Tulsa, OK 74116

- ✓ **List N:** Disinfectants for use against SARS CoV-2 (Covid-19)
- ✓ **List K:** Registered antimicrobial products effective against *Colostridium difficile* spores (C. diff)
- ✓ **List Q:** Disinfectants for Emerging Viral Pathogens (EVPs)

List N Disinfectant Results Table - Explore

| EPA Registration Number i | Active Ingredient(s) | Product Name i | Company | Follow the disinfection directions and preparation for the following virus i | Contact Time (in minutes) i | Formulation Type i | Surface Type i | Use Site i | Why is this product on List N? i |
|---------------------------|----------------------|-----------------|--------------------------------------|--|-----------------------------|---|---|--|---|
| 100777-1 | Hypochlorous acid | EWCO 200 | EWCO LLC | SARS-CoV-2 | 5 | Ready-to-use | Hard Nonporous (HN) | Healthcare; Institutional; Residential | Tested against SARS-CoV-2 (COVID-19); Emerging viral pathogen claim |
| 100798-1 | Hypochlorous acid | Nanocyn | Microsafe Group DMCC | Feline calicivirus | 0.5 | Ready-to-use | Hard Nonporous (HN) | Healthcare; Institutional | Kills a harder-to-kill pathogen than SARS-CoV-2 (COVID-19); Emerging viral pathogen claim |
| 67619-42 | Hypochlorous acid | Galaxy | Clorox Professional Products Company | SARS-CoV-2 | 5 | Ready-to-use; Electrostatic spray (Clorox® Total 360® system) | Hard Nonporous (HN) | Healthcare; Institutional; Residential | Tested against SARS-CoV-2 (COVID-19); Emerging viral pathogen claim |
| 777-131 | Hypochlorous acid | Cousteau | Reckitt Benckiser LLC | Rhinovirus | 10 | Ready-to-use | Hard Nonporous (HN); Food Contact No Rinse (FCNR) | Healthcare; Institutional; Residential | Kills a harder-to-kill pathogen than SARS-CoV-2 (COVID-19); Emerging viral pathogen claim |
| 82229-1 | Hypochlorous acid | Hyposhield 1000 | Chlorking, Inc | Rhinovirus | 10 | Dilutable | Hard Nonporous (HN) | Healthcare; Institutional; Residential | Kills a harder-to-kill pathogen than SARS-CoV-2 (COVID-19); Emerging viral pathogen claim |
| 85134-1 | Hypochlorous acid | Envirocleanse A | Envirocleanse LLC | SARS-CoV-2 | 1 | Ready-to-use; Electrostatic spray | Hard Nonporous (HN) | Healthcare; Institutional; Residential | Tested against SARS-CoV-2 (COVID-19); Emerging viral |

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| 86854-1 | Hypochlorous acid | Ultra-Lyte | Clarentis technologies LLC | Norovirus | 10 | Ready-to-use | Hard Nonporous (HN); Food Contact Post-Rinse Required (FCR) | Healthcare; Institutional | pathogen claim Kills a harder-to-kill pathogen than SARS-CoV-2 (COVID-19); Emerging viral pathogen claim |
| 87518-1 | Hypochlorous acid | Hsp20 | HSP USA LLC | Norovirus | 1 | Ready-to-use | Hard Nonporous (HN); Food Contact Post-Rinse Required (FCR) | Healthcare; Institutional; Residential | Kills a harder-to-kill pathogen than SARS-CoV-2 (COVID-19); Emerging viral pathogen claim |
| 87542-1 | Hypochlorous acid | Viking Pure Disinfectant | Viking Pure Solutions LLC | Human norovirus | 5 | Ready-to-use | Hard Nonporous (HN) | Healthcare; Institutional; Residential | Kills a harder-to-kill pathogen than SARS-CoV-2 (COVID-19); Emerging viral pathogen claim |
| 88161-1 | Hypochlorous acid | Pathonex | Spraying Systems Co | Poliovirus Type 1 | 10 | Ready-to-use | Hard Nonporous (HN) | Healthcare; Institutional; Residential | Kills a harder-to-kill pathogen than SARS-CoV-2 (COVID-19); Emerging viral pathogen claim |
| 88373-1 | Hypochlorous acid | 275 TBD | Innovacyn Inc | Norovirus; Feline calicivirus | 10 | Ready-to-use | Hard Nonporous (HN) | Healthcare; Institutional; Residential | Kills a harder-to-kill pathogen than SARS-CoV-2 (COVID-19); Emerging viral pathogen claim |
| 89896-2 | Hypochlorous | Cleansmart | Simple Science | SARS-CoV-2 | 2 | Ready-to-use | Hard | Healthcare; | Tested against |

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| | acid | | Limited | | | | Nonporous (HN); Food Contact No Rinse (FCNR) | Institutional; Residential | SARS-CoV-2 (COVID-19); Emerging viral pathogen claim |
| 91582-1 | Hypochlorous acid | Danolyte | Danolyte Global Inc | Adenovirus; Rhinovirus | 10 | Ready-to-use | Hard Nonporous (HN); Food Contact Post-Rinse Required (FCR) | Healthcare; Institutional; Residential | Kills a harder-to-kill pathogen than SARS-CoV-2 (COVID-19); Emerging viral pathogen claim |
| 92108-1 | Hypochlorous acid | Excelyte Vet | PCT LTD | Norovirus | 10 | Ready-to-use | Hard Nonporous (HN) | Healthcare; Institutional; Residential | Kills a harder-to-kill pathogen than SARS-CoV-2 (COVID-19); Emerging viral pathogen claim |
| 92449-1 | Hypochlorous acid | Annihilyte | Annihilare Medical Systems Inc | Rhinovirus | 10 | Ready-to-use | Hard Nonporous (HN); Food Contact Post-Rinse Required (FCR) | Healthcare; Institutional; Residential | Kills a harder-to-kill pathogen than SARS-CoV-2 (COVID-19); Emerging viral pathogen claim |
| 93108-1 | Hypochlorous acid | Aquavert | Briotech Inc | Feline calicivirus | 10 | Ready-to-use | Hard Nonporous (HN); Food Contact No Rinse (FCNR) | Institutional; Residential | Kills a harder-to-kill pathogen than SARS-CoV-2 (COVID-19); Emerging viral pathogen claim |
| 93392-2 | Hypochlorous acid | Aquaox Disinfectant 525 | Aquaox LLC | SARS-CoV-2 | 10 | Ready-to-use | Hard Nonporous (HN) | Healthcare; Institutional | Tested against SARS-CoV-2 (COVID-19); Emerging viral |

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| 93908-1 | Hypochlorous acid | Envirolyte O & G | Aqua Engineered Solution Inc | Norovirus | 10 | Ready-to-use | Hard Nonporous (HN); Food Contact Post-Rinse Required (FCR) | Healthcare; Institutional; Residential | pathogen claim Kills a harder-to-kill pathogen than SARS-CoV-2 (COVID-19); Emerging viral pathogen claim |
| 94363-1 | Hypochlorous acid | HOCl 180 | 4D Tech Solutions Inc | SARS-CoV-2 | 2 | Ready-to-use | Hard Nonporous (HN); Food Contact No Rinse (FCNR) | Healthcare; Institutional; Residential | Tested against SARS-CoV-2 (COVID-19); Emerging viral pathogen claim |
| 95747-1 | Hypochlorous acid | Disinfexol | Disinfexol LLC | Human coronavirus | 5 | Ready-to-use | Hard Nonporous (HN) | Healthcare; Institutional | Kills a human coronavirus similar SARS-CoV-2 (COVID-19) |
| 95921-2 | Hypochlorous acid | Active Response | ElectroCharged Aqua Solutions Inc | Norovirus | 10 | Ready-to-use | Hard Nonporous (HN); Food Contact Post-Rinse Required (FCR) | Healthcare; Institutional; Residential | Kills a harder-to-kill pathogen than SARS-CoV-2 (COVID-19); Emerging viral pathogen claim |
| 96048-1 | Hypochlorous acid | Sanitized Pro | Lonestar Stim Products LLC | Norovirus; Feline calicivirus | 10 | Ready-to-use | Hard Nonporous (HN) | Healthcare; Institutional | Kills a harder-to-kill pathogen than SARS-CoV-2 (COVID-19); Emerging viral pathogen claim |
| 96209-1 | Hypochlorous acid | Electrilyte | Electrichlor Technologies Inc. | Norovirus; Rhinovirus 37 | 10 | Ready-to-use | Hard Nonporous (HN) | Healthcare; Institutional | Kills a harder-to-kill pathogen than SARS-CoV-2 |

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| | | | | | | | | | (COVID-19); Emerging viral pathogen claim |
| 96503-1 | Hypochlorous acid | OmniSan Anolyte | Omni-Lyte Enviro Inc | Norovirus | 10 | Ready-to-use | Hard Nonporous (HN) | Healthcare; Institutional; Residential | Kills a harder-to-kill pathogen than SARS-CoV-2 (COVID-19); Emerging viral pathogen claim |
| 96847-1 | Hypochlorous acid | Shield Disinfectant Sanitizer | Shield Products, LLC | Norovirus; Rhinovirus | 10 | Dilutable | Hard Nonporous (HN) | Healthcare; Institutional; Residential | Kills a harder-to-kill pathogen than SARS-CoV-2 (COVID-19); Emerging viral pathogen claim |
| 96865-1 | Hypochlorous acid | D.O.D. | Service Wing Organic Solutions LLC | Norovirus; Feline calicivirus | 10 | Ready-to-use | Hard Nonporous (HN); Food Contact Post-Rinse Required (FCR) | Healthcare; Institutional; Residential | Kills a harder-to-kill pathogen than SARS-CoV-2 (COVID-19); Emerging viral pathogen claim |
| 97101-2 | Hypochlorous acid | Simple Elements | Sapphire Services LLC | SARS-CoV-2 | 10 | Dilutable | Hard Nonporous (HN) | Healthcare; Institutional; Residential | Tested against SARS-CoV-2 (COVID-19) |
| 97145-1 | Hypochlorous acid | BioBlast Disinfectant | Bio Blasting LLC | Norovirus | 10 | Ready-to-use | Hard Nonporous (HN); Food Contact Post-Rinse Required (FCR) | Healthcare; Institutional; Residential | Kills a harder-to-kill pathogen than SARS-CoV-2 (COVID-19); Emerging viral pathogen claim |
| 97801-1 | Hypochlorous acid | Sani-Test | Sani-Test, LLC | Human Coronavirus | 10 | Ready-to-use | Hard Nonporous | Healthcare; Institutional; | Kills a human coronavirus |

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| | | | | | | | (HN) | Residential | similar SARS-CoV-2 (COVID-19) |
| 98003-1 | Hypochlorous acid | NovaBay Hard Non-Porous Surface Pro | NovaBay Pharmaceuticals Inc | Rhinovirus Type 37 | 10 | Ready-to-use | Hard Nonporous (HN); Food Contact No Rinse (FCNR) | Healthcare; Institutional; Residential | Kills a harder-to-kill pathogen than SARS-CoV-2 (COVID-19); Emerging viral pathogen claim |
| 98003-2 | Hypochlorous acid | Avenova Surface Pro Plus | NovaBay Pharmaceuticals Inc | Norovirus; Feline calicivirus | 10 | Ready-to-use | Hard Nonporous (HN) | Healthcare; Institutional; Residential | Kills a harder-to-kill pathogen than SARS-CoV-2 (COVID-19); Emerging viral pathogen claim |
| 98919-1 | Hypochlorous acid | Caspian Disinfectant | Wistwell | SARS-CoV-2 | 1 | Ready-to-use | Hard Nonporous (HN) | Healthcare; Institutional | Tested against SARS-CoV-2 (COVID-19); Emerging viral pathogen claim |
| 99349-1 | Hypochlorous acid | Hy-Gen | Saltwater Biocides | Rhinovirus | 5 | Ready-to-use | Hard Nonporous (HN) | Healthcare; Institutional; Residential | Kills a harder-to-kill pathogen than SARS-CoV-2 (COVID-19); Emerging viral pathogen claim |
| 99783-1 | Hypochlorous acid | TK60 One-Step Disinfectant | Bottom Line Distributors | Human coronavirus | 0.5 | Ready-to-use | Hard Nonporous (HN) | Healthcare; Institutional; Residential | Kills a human coronavirus similar SARS-CoV-2 (COVID-19) |