



OMNISHIELD Product Sheet

OMNISHield (2-in-1 disinfectant and antimicrobial) offer a benefit no other product available can provide - long-term surface protection. Once dry, N List disinfectants offer no residual protection. OMNISHield is the solution to this problem and designed to work with your N List

- Proprietary antimicrobial, patented, state of the art nanotechnology
 - Mechanically kills pathogens, does not poison like disinfectants
- Molecule attaches to any surface, forms a self-assembling layer of molecular nano spikes protecting surface for up to 3 months
 - Molecular spikes pierce the microorganism, causing the microorganism to die
 - Stays on surface through routine cleanings/disinfections
- A second chemical has been added to Omnishield, an EPA registered virucidal/bactericidal quat disinfectant
 - Independent tests show Omnishield disinfectant effective for up to 72-hours
- Disinfectant kills Staphylococcus aureus, Pseudomonas aeruginosa (multi-drug resistant pathogen, causes HAIs), Salmonella, MRSA, H5N1
 - Independent tests show Shield 88 kills Enterococcus faecalis (causes HAIs), Candida albicans
 - Independent tests show OMNISHield kills human coronavirus (HCoV229E)
 - Independent test against COVID-19, successful long-term kill (call for details)
 - Helps prevent surface transmission once product on surface is dry
- Bonds to non-porous and porous surfaces plastic, metal, granite, stone, wood, furniture, countertops, floors, doors, chairs, beds, cabinets, sinks, commodes, equipment, delivery carts, stainless steel
 - Bonds to fabrics when added to laundry, tests prove bond lasts for over 100 washes
 - Cost-effective – one application stays on the surface for up to 3 months
 - EPA registered, Shield 88 is the only antimicrobial with virus and bacteria claims
 - Food surface safe – leaves no toxic residue
 - Non-toxic, will not leach, water base, non-corrosive
- Application beneficial for hotels, offices, hospitals, nursing homes, restaurants, restrooms, schools, prisons, airports, mass transit, food processing plants, & Gov't sites
 - Certificate of Protection available for display where product has been applied
- Omnishield is not a replacement for EPA N List disinfectants but is used to provide protection between routine N List disinfectant applications. N List disinfectants have no residual protection benefits, Omnishield is the solution to this problem 4 x 1-gallon cases, 5-gallon pails, 55-gallon drums, concentrate and RTU. Also available in 275-gallon totes, concentrate and RTU. Lead time 3 to 10 days, depending on volume.

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