



First Responder Gear Cleaning & Inspecting

D7™

MANY THREATS ONE SOLUTION



KILLS
CHEMICAL /
BIOLOGICAL
AGENTS,
SWINE FLU,
CORONAVIRUS,
CARCINOGENS,
AND MORE

IT'S A DANGEROUS WORLD

No matter where you live or what you do, you face new risks every day. Some are easily recognized. Others, like blood-borne pathogens, bodily fluids, bacteria, viruses, chemical weapons and other contaminants are difficult to detect, yet pose serious threats to public health and safety.

To safeguard your health and the health of others you need to protect yourself, your equipment and your surroundings from unseen biological and chemical threats.

INTRODUCING DECON7™

The world's most effective and safe anti-microbial disinfectant and chemical decontaminant.

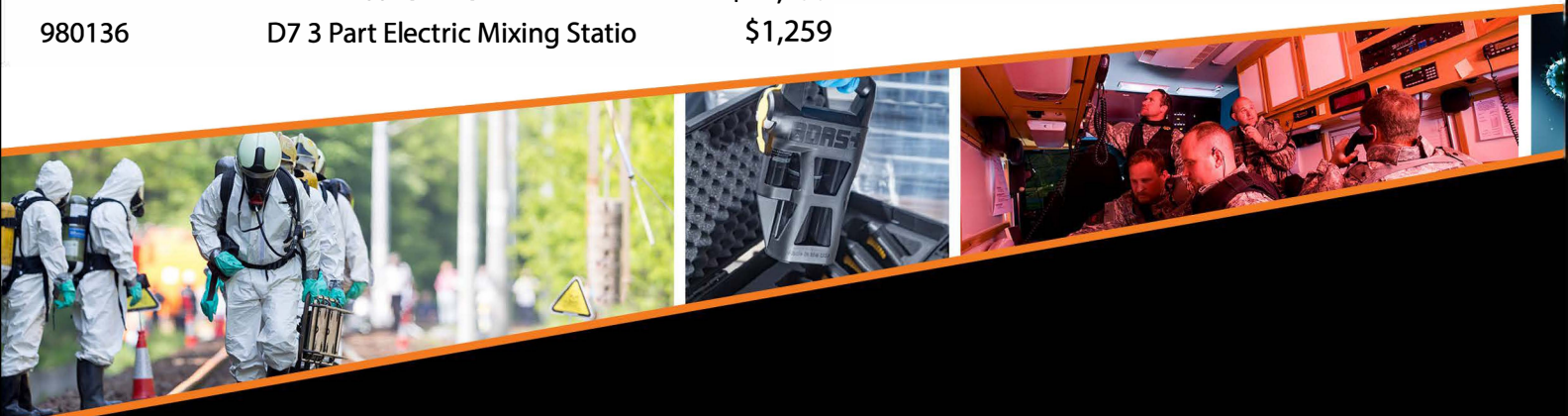
Effective. The powerful, proven D7 formula is used by the FBI, Secret Service, DEA, EPA, and National Guard. Originally developed by Sandia National Laboratories to neutralize chemical and biological weapons, D7 was a key component for successful decontamination of the Hart Senate Building and US Post Office in Washington, DC and NBC Studios in New York City following the 9/11 anthrax attacks. D7 has also been used worldwide in the fight against **SwineFlu** and the **Coronavirus**.

Convenient. D7 is available in a patented, ready-to-use dispenser that's small enough to keep handy in your cabinet, cleaning cart, or cruiser, yet is powerful enough to neutralize virtually all chemicals, bacteria, viruses, spores, molds, fungus, and narcotics. Use it daily to disinfect and deodorize uniforms, public rooms and hallways, vehicles, and sensitive equipment. Bulk material is available, and can be dispensed in an array of formats including foggers, sprayers, and foamers.

Safe. D7 meets the demands of strict environmental laws and regulatory requirements. It is biodegradable and safe for household use, yet powerful enough to neutralize toxic and/or deadly chemicals, bacteria, and viruses within minutes.

Item No.	Description	MSRP
7001709	D7 "BDAS+" Tactical Spray	\$75
7001709C	D7 "BDAS+" Casepack (6x)	\$425
7001702-PEL	Hard Case for D7 "BDAS+" (Holds 6)	\$399
7001702	D7 Quart Kit	\$32
7001706	D7 2 Gallon Kit	\$99
7001707	D7 10 Gallon Kit	\$329
7001708	D7 30 Gallon Kit	\$899
7001704	D7 100 Gallon Kit	\$2,999
7001705	D7 500 Gallon Kit	\$14,499
980136	D7 3 Part Electric Mixing Station	\$1,259

All kits include Part One, Part Two, and Part Three (Optional Booster Solution) unless otherwise noted. For more information, please contact your D7 sales representative.



DECON7 KILLS & NEUTRALIZES A WIDE RANGE OF BIOLOGICAL & CHEMICAL THREATS

Decon7 provides the ideal delivery system for a broad spectrum of applications. The patented dispenser mixes the chemical compounds within its nozzle, producing the right mix of decontaminant every time to kill and neutralize the following biological and chemical threats:

CHEMICAL & BIOLOGICAL WARFARE AGENTS

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|--------------------------|-------------------------|--------------------------------|
| • Fentanyl | • VX Nerve Agent | • Bacillus Anthracis (Anthrax) |
| • GA (Tabun) Nerve Agent | • Mustard Gas (Blister) | • Ricin (Toxin) |
| • GD (Soman) Nerve Agent | • Lewisite (Blister) | • Phosgene |
| • GB (Sarin) Nerve Agent | • Botulinum (Toxin) | |

BIOLOGICAL ORGANISMS

- | | | |
|--|---|--|
| • Aspgillus niger | • Hepatitis B Virus | • Respiratory syncytia virus |
| • Bird Flu H5N1 | • Hepatitis C Virus | • Salmonella enteric |
| • Bervibacterium Ammoniagenes | • Herpes Simplex Type 1 | • Salmonella typhi |
| • Burkholderia cepacia | • Herpes Simplex Type 2 | • SARS |
| • Campylobacter jejuni | • HIV/AIDS | • Serratia marcescens |
| • Candida albicans | • Human Coronavirus | • Shigella dysenteriae |
| • Clostridium difficile | • Legionella pneumophila | • Shigella sonnei |
| • Corynebacterium ammoniagenes | • Influenza A/Brazil Virus, H1N1 | • Staphylococcus aureus |
| • Enterobacter aerogenes | • Klebsiella pneumonia | • Staphylococcus aureus (antibiotic resistant) |
| • Enterobacter cloacae | • Klebsiella pneumonia (antibiotic resistance) | • Staphylococcus aureus (Methicillin resistant (MRSA)) |
| • Enterobacteriaceae (with extended beta lactamase resistance) | • Listeria monocytogenes | • Staphylococcus pyogenes |
| • Enterococcus Faecalis | • Norovirus Feline | • Trichophyton metagrophytes |
| • Enterococcus Faecium (Vancomycin resistant) | • Norovirus Murine | • Tuberculosis |
| • Escherichia coli | • Proteus mirabilis | • Vaccinia Virus |
| • Escherichia coli (antibiotic resistant) | • Proteus vulgaris | • Vibrio cholera |
| • Escherichia coli O157:H7 | • Pseudomonas aeruginosa | |
| • Hantavirus | • Pseudomonas aeruginosa (antibiotic resistant) | |

TOXIC INDUSTRIAL CHEMICALS

- | | | |
|--|--|---|
| • Q-Alkyl Phosphonofluoridates, such as Sarin and Soman | • Lewisites including 2-Chlorovinylchloroarsine, Bis (2-Chlorovinyl) Chloroarsine, Tris (2-Chlorovinyl), Arsine, Bis (2-Chloroethyl) Ethylamine, and Bis (2-Chloroethyl) | • Quinuclidin-3-ol |
| • Q-Alkyl Phosphonofluoridates, such as Tabun | • Alkyl Phosphonyldifluoride and Alkyl Phosphorites | • Dialkyl Aminoethyl-2-Chlorides |
| • Q-Alkyl, S-2-Dialkyl Aminoethyl Alkylphosphonothiolates and Corresponding Alkylated or Protonated Salts, such as VX | • Chlorosarin | • Dialkyl Aminoethan-2-ols And Dialkyl Aminoethane-2-Thiols |
| • Mustard Compounds, Including 2-Chloroethyl chloromethyl sulfide, Bis (2-Chloromethyl) sulfide, BIS (2-Chloromethylthio) Methane, 1,2-Bis (2-Chloroethylthio) Ethane, 1,3 Bis (2-Chloroethylthio)-N-Propane, 1,4 Bis (2-Chloroethylthio)-N-Butane, 1,5-Bis (2-Chloroethylthio)-N-Pentane, and Bis (2-Chloroethylthiomethyl) Ether | • Chlorosoman | • Thiodiglycols |
| • Methylamine, Saxitoxin | • Amiton, 1,1,3,3,3-Pentafluoro-2-(Trifluoromethyl)-1-Propene, 3-Quinuclidinyl Benzilate | • Pinacolyl Alcohols |
| | • Methylphosphonyl Dichloride | • Cyanogen and Thionyl Chloride |
| | • Dimethyl Methylphosphonate | • Hydrogen Cyanide and Chloropicrin |
| | • Diakyl Phosphoramidic Dihalides | • Phosphorous Oxychloride |
| | • Dialkyl Phosphoramidates | • Phosphorous Trichloride, Phosphorous Pentachloride and Alkyl Phosphites |
| | • Arsenic Trichloride | • Sulfur Minochloride, Sulfur Dichloride |
| | • Diphenyl Hydroxyacetic Acid | |



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