

DuPont™ Site Biosecurity Kit

PROVIDES ESSENTIAL TOOLS TO HELP REDUCE EXPOSURE TO AND SPREAD OF VIRUSES OR BACTERIA IN YOUR PLACE OF BUSINESS

For employees likely to come in contact with viruses from contaminated surfaces and people entering the work site.



LIMITED WARRANTY FOR DuPONT™ SITE BIOSECURITY KIT

DuPont warrants to the original purchaser that the enclosed DuPont™ Site Biosecurity Kit will be free from defects in materials and workmanship when used as specifically provided in the enclosed Instruction Manual for a period of two years from the date of purchase. DuPont warrants that it will, at DuPont's option, replace the affected item in the kit free of charge or refund your full purchase price of the DuPont™ Site Biosecurity Kit during the term of this warranty, provided you contact DuPont at 800-931-3456 or 302-774-1000, and that the affected portion of the kit is returned with postage prepaid, with Product Return Number along with your proof of purchase showing the date of purchase. Other restrictions apply. Go to www.diseasepreparedness.dupont.com or see your retailer for additional warranty details.

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As large-scale disease transmission becomes more prevalent, the DuPont™ Site Biosecurity Kit can help you control the threat viruses or bacteria pose to your workplace and help keep your business staffed and running. The kit is designed to help reduce on-site germs and minimize transmission to those who are most likely to come in contact with a large number of visitors or contaminated surfaces. Those who are most vulnerable may include cleaning crews, workers assisting ill employees or those contacting visitors at the perimeter of the site. The technologies in the kit have been used for virus control during past outbreaks, and have been chosen by medical and industrial health specialists in accordance with government recommendations.



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K16054 10/2006



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DUPONT™ SITE BIOSECURITY KIT
 PROVIDING ESSENTIAL TOOLS TO HELP REDUCE EXPOSURE TO AND SPREAD OF VIRUSES OR BACTERIA AMONG YOUR WORKERS

In today's world, the threat of outbreaks is all too real. Many companies and organizations have already been making contingency plans for such an occurrence. The DuPont™ Site Biosecurity Kit is one component of an overall plan to help reduce the spread of germs at your site.*

Keeping your business staffed and running.

Signing in visitors. Cleaning offices. Opening a door. These seemingly ordinary occurrences can introduce or spread a virus or bacteria that may cause disease in your workplace. While you shouldn't panic at this prospect, you also shouldn't ignore it. This convenient kit, when used in conjunction with good hygiene practices, can help reduce the pathogens entering your site and limit transmission between employees.

One of the first steps to reducing germs is to limit their ability to get on-site. Individuals may be unaware that they are in the early stages of an illness, or feel compelled to report to work regardless of any symptoms they might be experiencing. The reusable **Infrared Thermometer** included in the kit (with alcohol wipes for cleaning between uses) will allow a security gate employee, receptionist or other entry employee to monitor the body temperature, usually the first indicator of infection, of everyone entering the site.

The Site Kit also includes personal protective apparel and disinfectants for use by those who are most likely to be exposed to pathogens. This includes those people tending to ill employees and the crew cleaning potentially contaminated surfaces every day.

10 N-95 Particulate Respirators and 20 Surgical Masks – The proper and regular use of surgical masks will help reduce transfer of viruses or bacteria from an ill

employee to another coworker. In addition, the N-95 particulate respirators will filter a broad range of particles, including aerosol particles.

10 DuPont™ Tyvek® Coveralls – One part of a containment plan is to prevent transmission via clothing. DuPont™ Tyvek® Coveralls, in use with masks and gloves, can help in containment since they are meant to be disposed of after one use – reducing the risk that a virus or bacteria will be passed on. They also provide excellent barriers to dry particulates and resist viral penetration. The coveralls should be used whenever cleaning large or potentially contaminated areas. The Department of Health & Human Services has even selected DuPont™ Tyvek® Coveralls for the National Preparedness Stockpile Program.



11 lb. tub DuPont™ RelyOn™ Multi-Purpose Disinfectant Cleaner† (DuPont™ RelyOn™ MDC) – This hard nonporous surface disinfectant was chosen for its proven effectiveness against the Influenza A Virus, its long shelf life, as well as portability and compatibility with surfaces. Some infectious diseases result from the rapid spread of viruses. For this reason, it is critical to choose the right virucide and disinfectant to help prevent viruses from contaminating surfaces throughout your site. Remember, just touching a contaminated hard surface can lead to the spread of some viruses. To help keep your site as sanitary as possible, use DuPont™ RelyOn™ MDC on items such as:

- Benches and hard chairs
- Reception desks
- Entry doors
- Floors
- Equipment

DuPont™ RelyOn™ MDC can be used by an employee in a 16-oz. spray bottle to clean personal or small areas, or cleaning crews can use it with a mop or sponge to clean larger or potentially contaminated areas.

As with all disinfectants, always read and follow the label instructions.

3 Vented Chemical Splash Goggles and 50 Pair of Nitrile Gloves – Goggles and gloves should be worn by those making the DuPont™ RelyOn™ MDC solution.



Helpful hints.

In the kit usage guide, we provide simple procedures and suggestions to help reduce the spread of germs. The DuPont™ Site Biosecurity Kit also comes with detailed instructions for its proper use.

A name you can trust.

DuPont has over 200 years of safety and protection expertise. And our protective apparel and fabrics have been helping protect people from chemical and biological hazards for more than 20 years. Behind every kit is our knowledge of biosecurity management practices that help minimize virus transmission, combined with our expertise in safety and protection.

Supported by experts.

DuPont science and expertise is working for you in the engineering of the Site Biosecurity Kit and instruction for proper use.

For product information, go to www.diseasepreparedness.dupont.com. To speak with a DuPont Customer Service Representative, call 1.800.931.3456. For medical emergencies, spills, or other critical situations, call 1.800.441.7515 within the United States. For those outside of the United States, call 1.302.774.1000.

* This kit is designed to help reduce exposure to a broad range of human pathogens. It is not a substitute for good hygiene and avoiding personal contact when appropriate.
 † DuPont™ RelyOn™ MDC has been shown to be effective against a wide range of bacteria or viruses on precleaned hard nonporous surfaces: HIV, Hepatitis A virus, Hepatitis B virus, Hepatitis C virus, Respiratory Syncytial Virus, Influenza A virus, Norovirus (Norwalk-like Virus), Bacillus cereus, Campylobacter jejuni, Chlamydia psittaci, Clostridium perfringens, Listeria monocytogenes, Shigella sonnei, Streptococcus pyogenes, Campylobacter pyloridis, Klebsiella pneumoniae, Escherichia coli, E. coli O157:H7, Salmonella typhimurium, Salmonella choleraesuis, Pseudomonas aeruginosa, Staphylococcus aureus, Methicilin Resistant Staphylococcus aureus (MRSA) Staphylococcus epidermidis, Vancomycin Resistant Enterococci (VRE).



DuPont™ Site Biosecurity Kit:

N-95 Particulate Respirators and Surgical Masks

Vented Chemical Splash Goggles

Nitrile Gloves

DuPont™ Tyvek® Coveralls

DuPont™ RelyOn™ MDC

Infrared Thermometer with Alcohol Prep Pads