Mopec

Better By Design™

Disinfectants, Cleaners and Deodorizers



Lysol I.C., Disinfectant Concentrate - BE022

- 1 Gallon (3.79 L) bottle
- 1 bottle disinfects approximately 140,000 square feet of surface at a recommended 1:50 dilution in a hospital setting and 1:256 dilution for broad spectrum use.
- Meets OSHAs Bloodborne Pathogens Standard for decontamination of hard, non-porous environmental surfaces.
- EPA Registration No. 47371-129-675

Impressive anti-microbial activity that disinfects in ten minutes! This concentrated formula provides low cost disinfection in pathology/necropsy workplaces. Destroy a wide range of pathogenic bacteria, viruses and fungi with this cleaner.







PathWipes, Cleaning & Disinfecting Wipes - BE036

- 160 6" x 6.75" premoistened towelettes in a pop-up canister
- EPA approved: EPA Reg. No. 1839-174-74952, EPA Est. No. 5747-MI-01.
- Patented self closing lid
- Bleach and Phenol Free

NOTE: This product is not available to ship to California

PathWipes are a one step cleaning and disinfecting necessity for all pathology/necropsy lab surfaces. The wipes allow you to clean and disinfect in a pinch with or without gloves. They're effective against a wide range of pathogenic bacteria, viruses and fungi such as HIV-1, H1N1, MRSA, Herpes Simplex 2, Pseudomonas, Staphylococcus, Tuberculosis and Canine Parvo. This product is ideal for lab telephones, computers, keyboards, writing instruments, splash shields, etc. Set these next to pathology photography stations to remove those last minute blood spots and smears. They also come in handy when cleaning pathology lab refrigerators and freezer surfaces.







Stainless Steel Cleaning and Polishing Wipes - BE039

• 160 6"x 6" premoistened towelettes in a pop-up canister

Mopec's Stainless Steel Cleaning and Polishing Wipes do just that - effortlessly clean and polish all your laboratory equipment. The wipes bring out the natural luster in your equipment while leaving a protective covering that repels water, fingerprints and dust. They're specifically designed to be used on all lab equipment such as workstations, cabinets, refrigerators and storage areas. Stainless Steel Cleaning and Polishing Wipes can restore a brilliant "like new" shine to your entire lab by removing stains, smudges and blood. Simply pull a wipe from the canister and with moderate pressure, clean the soiled area and allow to dry for 5 minutes.











PathOdorizer, Odor Eliminating Solution - BE040

- 1 Gallon (3.8 L) bottle
- No CFCs, formaldehyde or hazardous biocides
- No toxic fumes
- Safe for metals, plastics or fabrics

Developed specially for use by medical examiners, PathOdorizer eliminates offensive odors emitted from decomposed bodies within seconds. From the discovery scene to the morgue, PathOdorizer can be used in every phase of your work. PathOdorizer not only removes odors from clothes, vehicles, body bags, refrigerators and other items - it keeps the odor from permeating the lab environment. The formula is completely water soluble, odorless, colorless, biodegradable, non-flammable and non-corrosive.







PathOdorizer Plus - Cleansing, Degreasing, & Odor Eliminating Solution - BE042

- 1 Gallon (3.8 L) bottle
- No CFCs, formaldehyde or hazardous biocides
- No toxic fumes
- Safe for metals, plastics or fabrics

PathOdorizer Plus is a super cleaner, deodorizer and degreaser for morgue, lab and pathology equipment. Developed specially for use by medical examiners, PathOdorizer Plus eliminates offensive odors emitted from decomposed bodies and cleans all work surfaces. From the discovery scene to the morgue, PathOdorizer can be used in every phase of your work. PathOdorizer not only removes odors from clothes, vehicles, body bags, refrigerators and other items - it keeps the odor from permeating the lab environment. The formula is completely water soluble, odorless, colorless, biodegradable, non-flammable and non-corrosive.







Path Cloud, Disinfectant & Deodorizing Spray - BE045

• 32 oz. (.95 L) spray bottle with trigger

NOTE: This product is not available in California

Path Cloud destroys a wide range of pathogenic bacteria, viruses and fungi including HIV-1, HIN1, Herpes Simplex 2, Staphylococcus, Pseudomonas, Canine Parvo and Tuberculosis. Clean, disinfect and deodorize in 10 minutes with the clinging foam. The powerful foaming action is ideal for all heavily soiled vertical or horizontal pathology surfaces such as autopsy tables, body trays, grossing stations, plumbing fixtures and dissection boards.











Eazy Soak, Instrument Cleaner - BE046

- One 32 oz (.95 L) bottle with calibration pump
- Includes liquid dispenser measuring cap
- Makes 16 gallons of cleaning solution

This unique clear, odorless enzyme instrument cleaner is ideal for overnight soaking. It's perfect for hard-to-clean instruments such as scissors, forceps, serrated cutting blades and scalpel handles. It digests all tissue, blood and exudative material. No scrubbing or pre-rinsing is needed with these three simple steps:

Step 1: Add 0.5 oz. of EAZY Soak to one gallon hot water. Step 2: Add soiled instruments. Step 3: Walk away!







Bench Spray & Wipe, Decontaminating Cleaner - BE047

- 32 oz. (.95 L) spray bottle
- Meets OSHAs Bloodboorne Pathogens Standard for decontamination of hard, non-porous environmental surfaces.

NOTE: This product is not available in California

Protect your personnel and their work areas with Bench Spray & Wipe, a multi-purpose decontaminating cleaner for all laboratory work surfaces. It is a bactericidal, fungicidal and virucidal - specially formulated Tuberculocidal. This cleaner is great for spill clean up and is ideal for pathology and morgue work surfaces including: equipment, bench tops, tables, refrigerators, freezers, cutting stations, biomedical instrumentation, floors, computers, and telephones. The mild, lemon fragrance leaves your lab smelling fresh.

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Stainless Steel Cleaner and Polish Spray - BE048

32 oz. (.95 L) spray bottle

This cleaner is powerful and non-corrosive for all stainless steel surfaces. The super concentrated biodegradable formula cleans and polishes in one simple step. It easily removes fresh or dried blood and tissue and is ideal for autopsy tables, grossing stations and all stainless steel products including: biomedical, instruments, lighting, refrigerators, body trays and carriers. The fresh, citrus fragrance will leave your lab smelling clean.





EZ-Zyme, Instrument Cleaner Packets - BE100

- Contains 32 packets
- Please note this is a cleaner, not a disinfectant

This product is one of the best enzyme cleaners on the market. Although not a disinfectant, it does dissolve all tissue debris - leaving every crack and crevice of your dissection instruments looking brand new. Simply open the packet of concentrate, dilute into a gallon of warm tap water and place your hard-to-clean instrument into the solution. There is absolutely no hand scrubbing required.





