



EPA-Registered
Hospital-Grade Sterilent
Kills MRSA In 90 Seconds!

Ready To Use
Water-Based
Technology!

A Quantum Leap Forward In Sterilant/ Disinfectant/ Fungicide/ Sporicide Technology.

Wide Ranging Applications,
Breakthrough Results As:

- Sterilant
- Disinfectant
- Fungicide
- Detergent Cleaner
- Deodorizer
- Sporicide

ACTIVE INGREDIENTS:
NET CONTENTS:
Hydrogen peroxide.....6.14%
Peracetic acid.....0.60%
Other Ingredients.....93.26%
Total.....100%

Manufactured By:
BioNeutral Group Inc.
211 Warren Street
Newark, New Jersey 07103
EPA Est. No.: 87275-NJ-001
EPA Reg. No.: 81242-1



YGIENETM 206 **STERILENT**



Ideal for use on most hard, non-porous surfaces, including:

Linoleum • Vinyl • Rubber • Sealed Asphalt • Sealed Hard Nonporous Concrete • Sealed Hard Nonporous Brick Stone • Glazed Porcelain • Ceramic Tile • Plastic • Finished Wood • Glass • Stainless Steel and Most Nonferrous Metals.



Killing Mold & Mildew

- Flooding
- Fire, Smoke, Water Damage

Sporidal Control of Clean Room And Production Environments

- Life Science Animal Research
- Semiconductor/Microelectronics
- Aerospace
- Chemical
- Defense
- Medical Devices
- Nanotechnology
- Optics

Transportation

- Marine Vessel Decontamination
- Cargo Hold Decontamination
- Bulk Food Hauler Decontamination
- Taxis
- Subways
- Trains
- Aircraft
- Buses
- Rental Cars

Healthcare

- Hospitals
- Out-Patient Surgery Centers
- Urgent Care Sites, Nursing Homes
- Assisted Living Centers
- Hospice
- Dental Offices
- Pharmacies
- Veterinarian Hospitals

Hospitality Industry

- Hotels
- Resorts
- Cruise Lines
- Casinos
- Full Service Restaurants
- Fast Food Operations

Sports & Educational Facilities

- Sports Complexes
- Training Facilities
- Locker Rooms
- Equipment Rooms
- Cardio Machines
- Wrestling/Yoga Mats

Public Safety

- Police
- Fire
- Ambulances
- EMT
- First Responders
- Government Buildings
- Municipal Buildings



A Breakthrough Cleaner, Deodorizer, Disinfectant, Fungicide and Sporicide

"A Sterilizer is an antimicrobial pesticide that kills or eliminates all forms of microbial life in the inanimate environment, including bacterial spores. The term "sporicide" is deemed to be synonymous with "sterilizer". Since sterilization includes eradication of all living microorganisms, such claims are intrinsically related to protection of human health (EPA DIS/TSS-9)."

- **Kills ALL Bacteria**
- **Kills ALL Viruses**
- **Kills ALL Fungi**
- **Kills ALL Mold In 2 Minutes**
- **Kills ALL Mildew**
- **Kills ALL Spores**
- **Provides High Level Disinfection**
- **Provides Sterilization in 20 minutes**
- **Powerful Cleaner & Stain Remover**

Easy To Apply

Wipe, Mop, Flood, Foam or Spray: Heavily soiled surfaces must be pre-cleaned prior to disinfection; remove gross soil and then wash with Ygiene™ 206 followed by thorough potable water rinse. Apply by wiping, mopping... or as a coarse spray. Allow surface to remain thoroughly wet for at least 2 minutes, then wipe with a clean cloth or allow to air dry.

Flood It On: Flooding may be used in situations where a large volume can be spread over a floor or pan surface where the liquid can be contained for the entire contact time without complete evaporation.

Immersion: Immersion may be used to treat immersible non-electrical articles, tools, and devices that are not related to critical/semi-critical health care. Heavy soil will dissolve in less than 2 minutes. Immerse articles for a minimum of 20 minutes to achieve sterilization. Transfer the treated articles to a water rinse bath to remove the treatment solution, then dry the treated articles prior to reassembly or use.

Exceptional Detergency Properties...

Ygiene 206 is also a powerful cleaner and stain remover; Effective on organic and inorganic soils and stains, including:

Blood • Tea & Coffee • Wine, Grape & Cranberry Juice • Ketchup, Ice Cream, Chocolate, Jellies, Jams • Felt Tip Marker, Crayon & Ball Point Pen • Grease & Flooring Heel Marks • Grass Stain.
Ideal Laundry "Pre-Soak"



The Advantage Is Clear:

Feature

Benefit

Oxidative Chemistry.....	Breaks Down To Water, Oxygen, and Carbon Dioxide
Relatively Neutral pH 4.0-5.0.....	Excellent Material Compatibility
2 Yr. Shelf Life.....	Cost Efficient/High Efficacy
90-120 Sec. Disinfection.....	Cuts Dwell Time/Speeds Sanitation
20 Min. Sporicidal Kill.....	100% Sterilization of Inanimate Surfaces

Information & Sales, Contact:

info@spectrasan.com

Or call 800-284-9857, FAX:330-491-5452



www.spectrasan.com