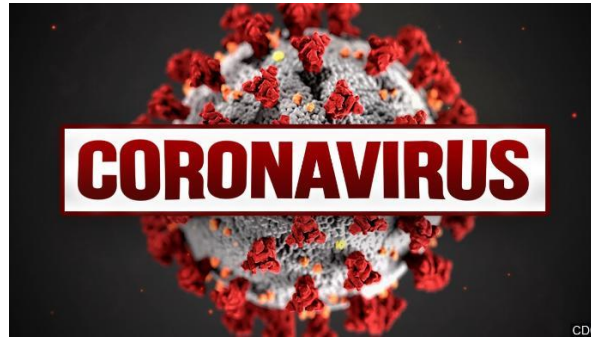




FILTERSHINE ARIZONA DECON DIVISION

Mark Masters, President
2010 W. Parkside Lane, #144
Phoenix, AZ 85027
602-569-2100
masters_mark@msn.com
www.hsiphoenix.com

BioVex® is registered
with the EPA as a
DISINFECTANT,
VIRUCIDAL,
BACTERICIDAL,
TUBERCULOCIDAL
EPA LIST N 9804-1



WE'RE IN THIS TOGETHER

FilterShine Arizona's Decon Division can help you relieve anxiety for your employees and customers when they return to work by having a **CLEAN & SANITIZED WORKPLACE.**

We offer surface sanitizing via **BioVex®**. **BioVex®** is registered with the EPA as a **DISINFECTANT, VIRUCIDAL, BACTERICIDAL, and TUBERCULOCIDAL**, for a vast array of pathogens, bacteria, fungi, and other viruses, including; **MRSA, HEP-C, HIV, and SARS.**

Our employees are trained in proper PPE for their safety and to help eliminate any cross-contamination.

We offer sanitizing via fogging/misting and re-entering can be in as little as 30 minutes after the service. **BioVex®** is less corrosive and less caustic than most products on the market. **Call us at 602-569-2100 for a FREE QUOTE!**

HIGH-TOUCH AREAS • LOBBIES-SHARED SPACES • RESTROOMS • OFFICE SPACES

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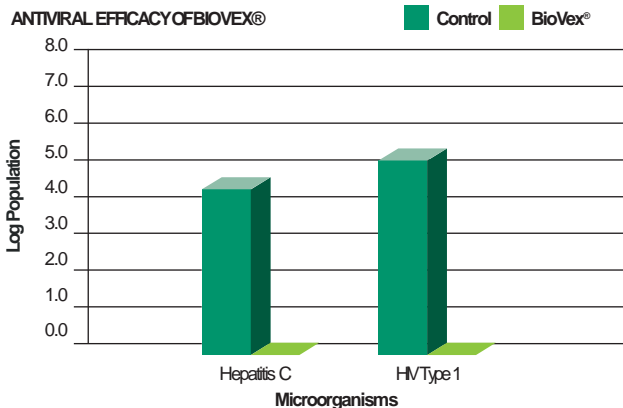
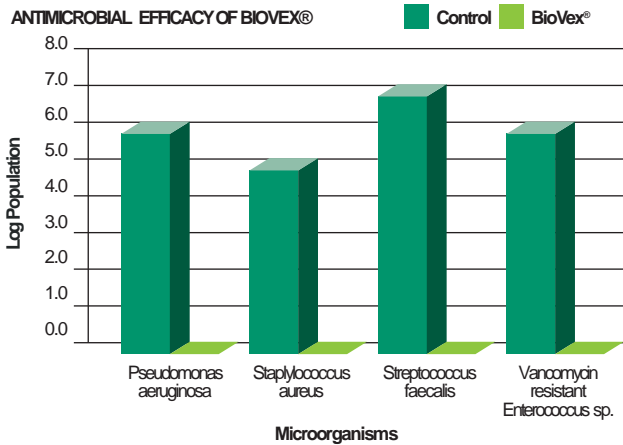
BioVex® Disinfecting Solution For Healthcare Facilities Applications

BioVex® provides the operators of healthcare facilities a safe and convenient system to reduce the spread of blood borne pathogens and communicable infections from non-porous surfaces throughout their facilities.

The proprietary blend of oxylchloro chemistry of BioVex® provides disinfection by attacking the surfaces of microbes and breaking them down. It works immediately on contact, and remains working until dried. No residual active compound is left behind so no rinsing is required. BioVex® is also an excellent deodorizer.

BioVex® is designed to be diluted with a fixed amount of water to create an affordable yet effective sanitizer that can be used daily, or more often on problem contact areas or in special target areas.

The simple system only requires that the included activator be mixed with the BioVex® concentrate in its container. After a few seconds of mixing, the activated concentrate is then added to tap water as directed. It is then ready to go to work solving your sanitation challenges.



BioVex® is used in the following areas for disinfection and odor control:

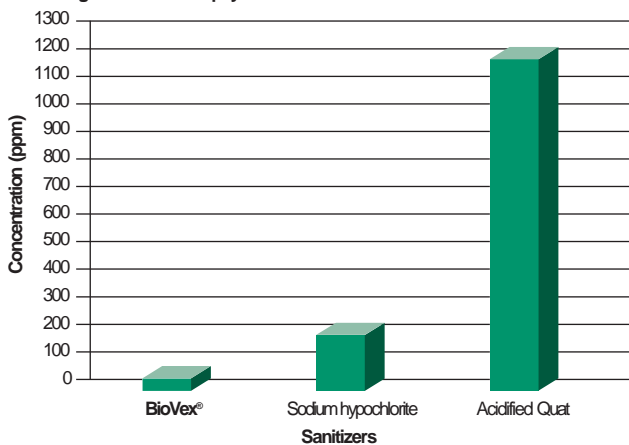
- | | |
|-----------------|-------------------|
| Patient rooms | Examination Rooms |
| Laboratories | Ambulances |
| Emergency Rooms | Surgery |

BioVex® is often used to treat mechanical and surgical beds, walls and floors, medical equipment, laboratory surfaces, restrooms, showers, water baths, whirlpools, wheelchairs, fixed equipment, laundry rinse and a broad range of other areas.

Concentrate Properties

- Concentration: 2.00 – 2.10% available chlorine dioxide
- pH: 8.2 – 8.5
- Solubility in Water: Complete
- Very Low Acute Toxicity (EPACAT III)
- Non-Flammable, Non-Explosive, Stable Solution

CONCENTRATION OF SANITIZERS REQUIRED
for >5 log reduction of Staphylococcus aureus in 60 seconds



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Comparison of BioVex® with Other Conventional Sanitizing Agents

	BioVex®	Sodium and Calcium Hypochlorite	Glutaraldehyde	Iodophors	Quaternary Ammonium Compounds (409, Lysol, etc.)	Peracetic Acid
Performance	High	Moderate	Moderate to High	Moderate	Moderate to High	Moderate
Contact Time	Minutes	Minutes to Hours	30 Minutes to Several Hours	Minutes to Hours	Minutes to Hours	Minutes
Concentration	500 ppm	1,000 ppm to 1.0%	500 ppm to 1.0%	500 ppm to 1.0%	100 ppm to 1.0%	30-200 ppm
pH	Near Neutral	Alkaline	Neutral	Neutral to Acidic	Acidic to Neutral	Acidic
Corrosiveness	Negligible	Corrosive to Iron and Aluminum	Negligible	Corrosive to Iron and Stainless Steel	Corrosive to Iron, Copper, and Brass	Corrosive to Iron
Toxicity	Negligible	Harmful to Tissues	Can Cause Skin Irritation	Variable, Iodine is Extremely Toxic	Can Cause Skin Irritation	Skin and Mucous Membrane Irritation
Biodegradability	High	Moderate to Low	Moderate to High	Low	Low	High
Cost	Low to Moderate	Low	Moderate to High	Moderate to High	Moderate to High	High



BioVex[®] Disinfecting Solution For Transportation Industry Applications (Busses, Trains, and Shuttles)

BioVex[®] provides the transportation industry a safe and convenient system to reduce the spread of blood borne pathogens and communicable infections from non-porous surfaces in passenger areas.

The proprietary blend of oxychloro chemistry of BioVex[®] provides disinfection by attacking the surfaces of microbes and breaking them down. It works immediately on contact, and remains working until dried. No residual active compound is left behind so no rinsing is required. BioVex[®] is also an excellent deodorizer.

BioVex[®] is designed to be diluted with a fixed amount of water to create an affordable yet effective sanitizer that can be used daily, or more often on problem contact areas or in special target areas.

The simple system only requires that the included activator be mixed with the BioVex[®] concentrate in its container. After a few seconds of mixing, the activated concentrate is then added to tap water as directed. It is then ready to go to work solving your sanitation challenges.

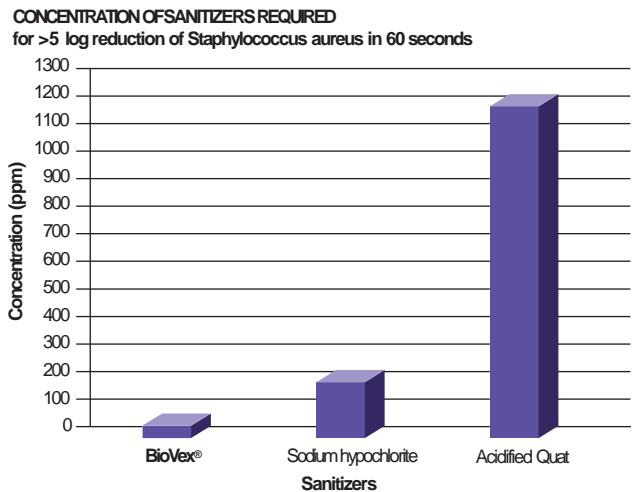
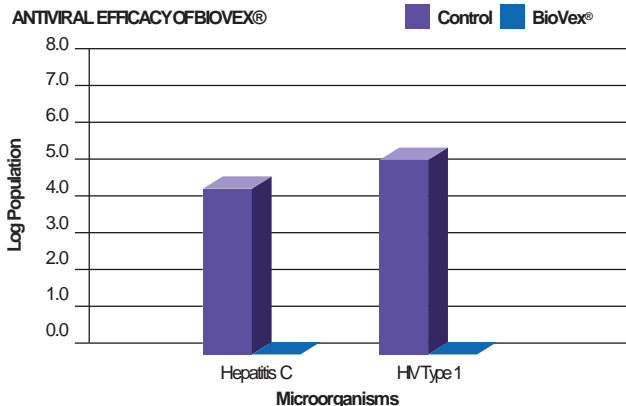
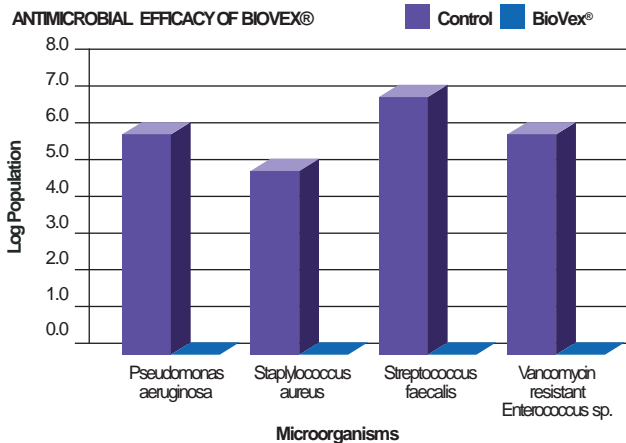
BioVex[®] is used in the following areas for disinfection and odor control:

- Restrooms
- Non-porous seats
- Public areas
- Hand Rails
- Lounge

BioVex[®] is often used to treat chairs, beds, benches, floors, walls, restrooms, showers, water baths, whirlpools, laundry and a broad range of other applications.

Concentrate Properties

- Concentration: 2.00 – 2.10% available chlorine dioxide
- pH: 8.2 – 8.5
- Solubility in Water: Complete
- Very Low Acute Toxicity (EPACATIII)
- Non-Flammable, Non-Explosive, Stable Solution



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Comparison of BioVex® with Other Conventional Sanitizing Agents

	BioVex®	Sodium and Calcium Hypochlorite	Glutaraldehyde	Iodopors	Quaternary Ammonium Compounds (409, Lysol, etc.)	Peracetic Acid
Performance	High	Moderate	Moderate to High	Moderate	Moderate to High	Moderate
Contact Time	Minutes	Minutes to Hours	30 Minutes to Several Hours	Minutes to Hours	Minutes to Hours	Minutes
Concentration	500 ppm	1,000 ppm to 1.0%	500 ppm to 1.0%	500 ppm to 1.0%	100 ppm to 1.0%	30-200 ppm
pH	Near Neutral	Alkaline	Neutral	Neutral to Acidic	Acidic to Neutral	Acidic
Corrosiveness	Negligible	Corrosive to Iron and Aluminum	Negligible	Corrosive to Iron and Stainless Steel	Corrosive to Iron, Copper, and Brass	Corrosive to Iron
Toxicity	Negligible	Harmful to Tissues	Can Cause Skin Irritation	Variable, Iodine is Extremely Toxic	Can Cause Skin Irritation	Skin and Mucous Membrane Irritation
Biodegradability	High	Moderate to Low	Moderate to High	Low	Low	High
Cost	Low to Moderate	Low	Moderate to High	Moderate to High	Moderate to High	High



BioVex® is used in the following areas for disinfection and odor control:

- | | |
|-----------------------------|-------------------------|
| Classrooms & Cafeterias | Dormitories & Restrooms |
| Locker Rooms and Showers | Auditorium |
| Gym Mats, Workout Equipment | School Clinic |

BioVex® is often used to treat chairs, beds, benches, floors, walls, medical equipment, workout equipment, restrooms, showers, pools, and a broad range of other applications.

Concentrate Properties

- Concentration: 2.00 – 2.10% available chlorine dioxide
- pH: 8.2 – 8.5
- Solubility in Water: Complete
- Very Low Acute Toxicity (EPACAT III)
- Non-Flammable, Non-Explosive, Stable Solution

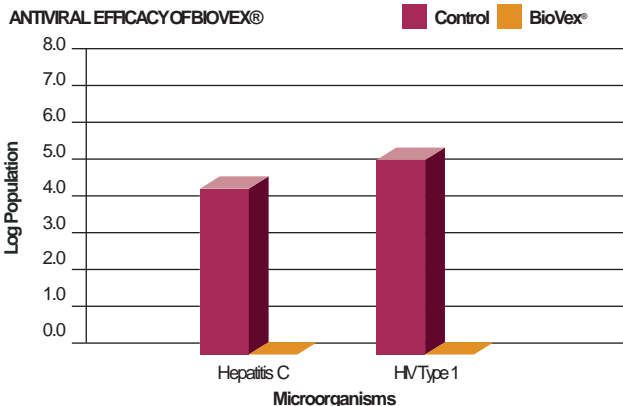
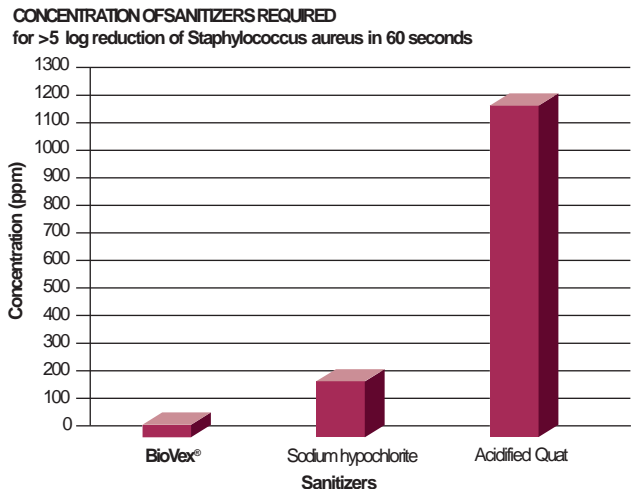
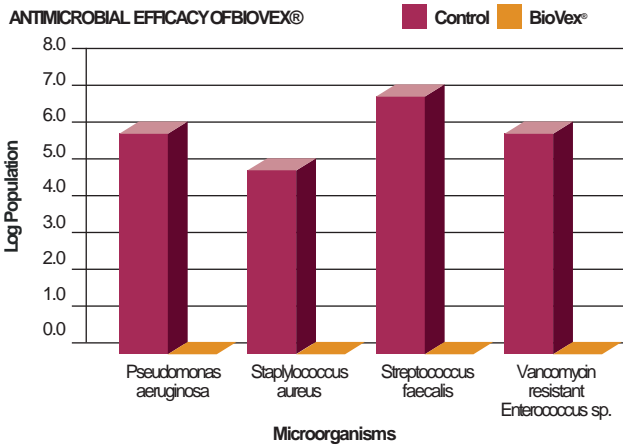
BioVex® Disinfecting Solution For Schools and Universities Applications

BioVex® provides schools and universities a safe and convenient system to reduce the spread of blood borne pathogens and communicable infections from non-porous surfaces throughout their facilities.

The proprietary blend of oxychloro chemistry of BioVex® provides disinfection by attacking the surfaces of microbes and breaking them down. It works immediately on contact, and remains working until dried. No residual active compound is left behind so no rinsing is required. BioVex® is also an excellent deodorizer.

BioVex® is designed to be diluted with a fixed amount of water to create an affordable yet effective sanitizer that can be used daily, or more often on problem contact areas or in special target areas.

The simple system only requires that the included activator be mixed with the BioVex® concentrate in its container. After a few seconds of mixing, the activated concentrate is then added to tap water as directed. It is then ready to go to work solving your sanitation challenges.



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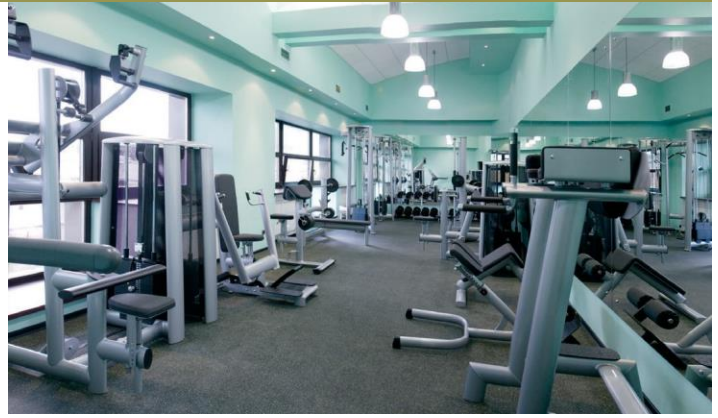
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Comparison of BioVex® with Other Conventional Sanitizing Agents

	BioVex®	Sodium and Calcium Hypochlorite	Glutaraldehyde	Iodophors	Quaternary Ammonium Compounds (409, Lysol, etc.)	Peracetic Acid
Performance	High	Moderate	Moderate to High	Moderate	Moderate to High	Moderate
Contact Time	Minutes	Minutes to Hours	30 Minutes to Several Hours	Minutes to Hours	Minutes to Hours	Minutes
Concentration	500 ppm	1,000 ppm to 1.0%	500 ppm to 1.0%	500 ppm to 1.0%	100 ppm to 1.0%	30-200 ppm
pH	Near Neutral	Alkaline	Neutral	Neutral to Acidic	Acidic to Neutral	Acidic
Corrosiveness	Negligible	Corrosive to Iron and Aluminum	Negligible	Corrosive to Iron and Stainless Steel	Corrosive to Iron, Copper, and Brass	Corrosive to Iron
Toxicity	Negligible	Harmful to Tissues	Can Cause Skin Irritation	Variable, Iodine is Extremely Toxic	Can Cause Skin Irritation	Skin and Mucous Membrane Irritation
Biodegradability	High	Moderate to Low	Moderate to High	Low	Low	High
Cost	Low to Moderate	Low	Moderate to High	Moderate to High	Moderate to High	High



BioVex[®] Disinfecting Solution For Athletic Facilities

BioVex[®] provides athletic facilities a safe and convenient system to reduce the spread of blood borne pathogens and communicable infections from non-porous surfaces throughout their facilities.

The proprietary blend of oxylchloro chemistry of BioVex[®] provides disinfection by attacking the surfaces of microbes and breaking them down. It works immediately on contact, and remains working until dried. No residual active compound is left behind so no rinsing is required. BioVex[®] is also an excellent deodorizer.

BioVex[®] is designed to be diluted with a fixed amount of water to create an affordable yet effective sanitizer that can be used daily, or more often on problem contact areas or in special target areas.

The simple system only requires that the included activator be mixed with the BioVex[®] concentrate in its container. After a few seconds of mixing, the activated concentrate is then added to tap water as directed. It is then ready to go to work solving your sanitation challenges.

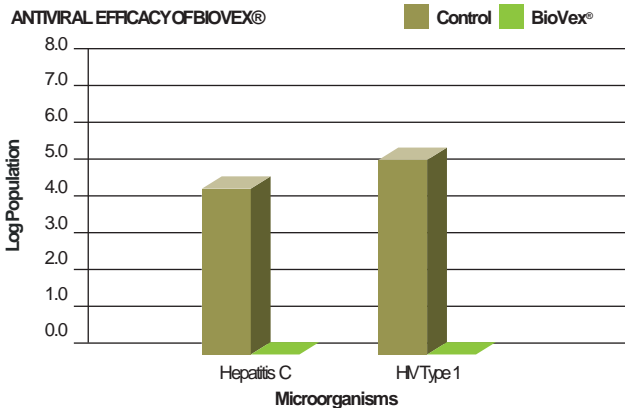
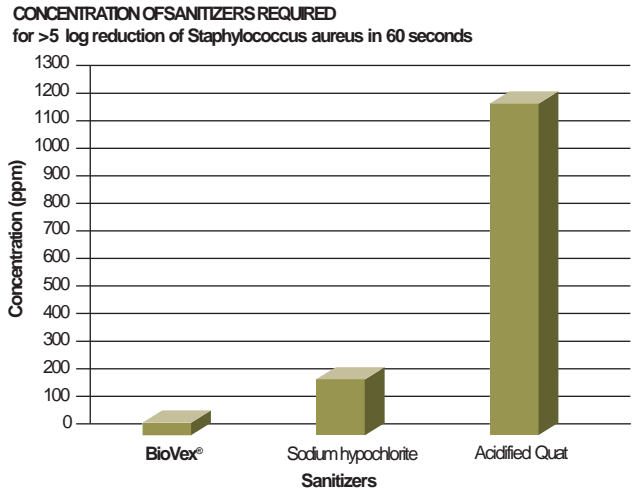
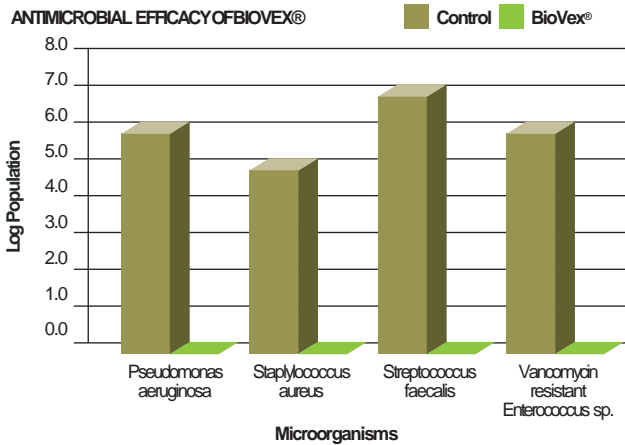
BioVex[®] is used in the following areas for disinfection and odor control:

- | | |
|--------------------------|-------------------|
| Whirlpools & Water Baths | Restrooms |
| Locker Rooms and Showers | Examination Rooms |
| Workout Equipment | Gym Mats |

BioVex[®] is often used to treat chairs, beds, benches, floors, walls, medical equipment, workout equipment, restrooms, showers, pools, and a broad range of other applications.

Concentrate Properties

- Concentration: 2.00 – 2.10% available chlorine dioxide
- pH: 8.2 – 8.5
- Solubility in Water: Complete
- Very Low Acute Toxicity (EPACAT III)
- Non-Flammable, Non-Explosive, Stable Solution



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Comparison of BioVex® with Other Conventional Sanitizing Agents

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Performance	High	Moderate	Moderate to High	Moderate	Moderate to High	Moderate
Contact Time	Minutes	Minutes to Hours	30 Minutes to Several Hours	Minutes to Hours	Minutes to Hours	Minutes
Concentration	500 ppm	1,000 ppm to 1.0%	500 ppm to 1.0%	500 ppm to 1.0%	100 ppm to 1.0%	30-200 ppm
pH	Near Neutral	Alkaline	Neutral	Neutral to Acidic	Acidic to Neutral	Acidic
Corrosiveness	Negligible	Corrosive to Iron and Aluminum	Negligible	Corrosive to Iron and Stainless Steel	Corrosive to Iron, Copper, and Brass	Corrosive to Iron
Toxicity	Negligible	Harmful to Tissues	Can Cause Skin Irritation	Variable, Iodine is Extremely Toxic	Can Cause Skin Irritation	Skin and Mucous Membrane Irritation
Biodegradability	High	Moderate to Low	Moderate to High	Low	Low	High
Cost	Low to Moderate	Low	Moderate to High	Moderate to High	Moderate to High	High



BioVex® Disinfecting Solution For Hospitality and Cruise Ship Applications

BioVex® provides the operators of hospitality facilities and cruise ships a safe and convenient system to reduce the spread of blood borne pathogens and communicable infections from non-porous surfaces throughout their facilities.

The proprietary blend of oxychloro chemistry of BioVex® provides disinfection by attacking the surfaces of microbes and breaking them down. It works immediately on contact, and remains working until dried. No residual active compound is left behind so no rinsing is required. BioVex® is also an excellent deodorizer.

BioVex® is designed to be diluted with a fixed amount of water to create an affordable yet effective sanitizer that can be used daily, or more often on problem contact areas or in special target areas.

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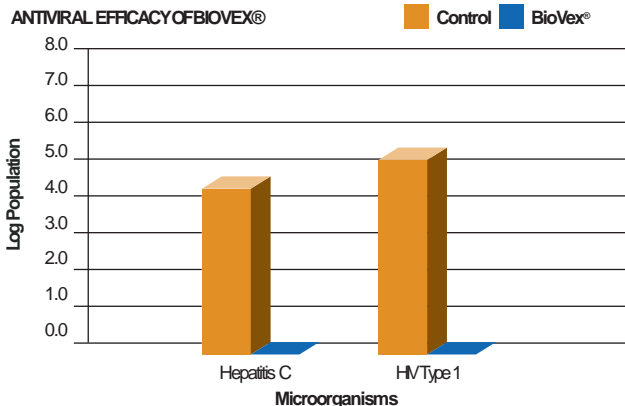
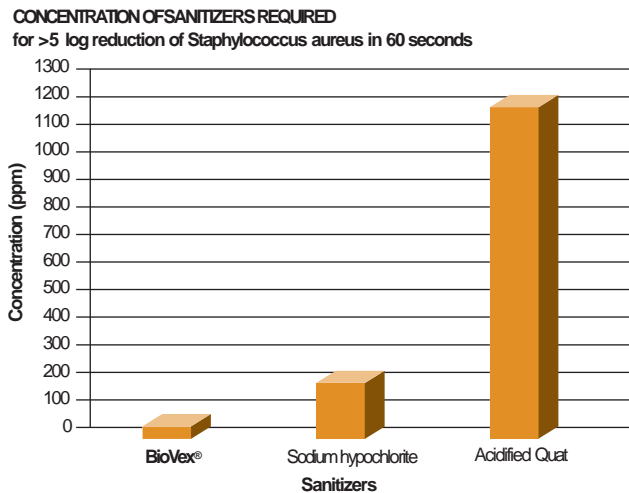
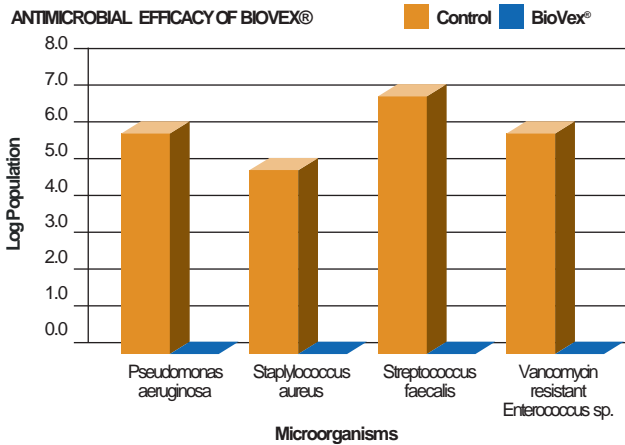
BioVex® is used in the following areas for disinfection and odor control:

- | | |
|---------------------------------|-------------------------|
| Guest Rooms & Public Areas | Restrooms |
| Showers & Spas | Kitchens & Food Storage |
| Workout Areas, Mats & Equipment | Medical Facilities |

BioVex® is often used to treat chairs, beds, benches, floors, walls, medical equipment, workout equipment, restrooms, showers, water baths, whirlpools, laundry and a broad range of other applications.

Concentrate Properties

- Concentration: 2.00 – 2.10% available chlorine dioxide
- pH: 8.2 – 8.5
- Solubility in Water: Complete
- Very Low Acute Toxicity (EPACATIII)



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Comparison of BioVex® with Other Conventional Sanitizing Agents

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Contact Time	Minutes	Minutes to Hours	30 Minutes to Several Hours	Minutes to Hours	Minutes to Hours	Minutes
Concentration	500 ppm	1,000 ppm to 1.0%	500 ppm to 1.0%	500 ppm to 1.0%	100 ppm to 1.0%	30-200 ppm
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Corrosiveness	Negligible	Corrosive to Iron and Aluminum	Negligible	Corrosive to Iron and Stainless Steel	Corrosive to Iron, Copper, and Brass	Corrosive to Iron
Toxicity	Negligible	Harmful to Tissues	Can Cause Skin Irritation	Variable, Iodine is Extremely Toxic	Can Cause Skin Irritation	Skin and Mucous Membrane Irritation
Biodegradability	High	Moderate to Low	Moderate to High	Low	Low	High
Cost	Low to Moderate	Low	Moderate to High	Moderate to High	Moderate to High	High



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SAFETY NOTICE VIRAL DECONTAMINATION COMPLETE



DECON DIVISION

**FilterShine Decon Division can help –
Homes, Offices, Restaurants.
Take pictures of this safety notice**

**Professional Service completed by:
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