biobrume

A superior multi-purpose cleaning disinfectant for educational institutions



Medzine



Summary Q&A

Who are we?

What services do we provide?

What's Biobrume?

What's special about Biobrume?

Anything else?

We are Medzine. We provide holistic, cost-effective sanitation strategies to entities. This information helps them reduce the risks of viral outbreaks among their members.

We help entities by providing them with products and services that help them execute the strategy they ultimately choose – sanitizer, disinfectant, masks, foggers, PPE, air filters, etc.

Biobrume is a family of germicides that is marketed by Medzine.

The rest of this document focuses mainly on Biobrume, please see the other pages for more details.

Yes! Biobrume is the *only* multi-use germicide available that's non-toxic and so safe that it can be inhaled and even be used on newborns! This means that you can spray/decontaminate common areas even when they're in use. This significantly reduces downtime without any health risks.



Short answer: **EVERYWHERE!**

- Reception
- Common spaces
- As a sanitizer
- Cafeteria and other
- Desks and chairs
- Teacher lounges

- Lab areas
- Fumigating & fogging
- Sports facilities
- Walls, floors & carpets
- Upholstery, incl. leather
- Metal, plastics

- Bathrooms, toilets
- Buses and transport
- High traffic spaces
- Wash hands and face
- Swimming pool
- Many other...

Kills
99.9%
of viruses, fungi

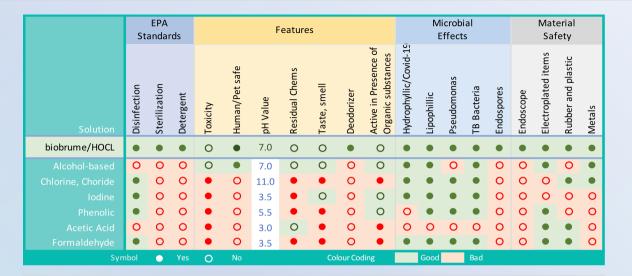
- Anti-viral
- Anti-bacterial
- Sporicidal
- Anti-fungal

- 100% Natural
- Non-toxic
- Hypoallergenic
- Non-corrosive

What's Biobrume?

- It is a uniquely ecologically friendly, safe disinfectant, cleaner and sanitizer, available pre-formulated for specific use cases or as a *concentrate*.
- It's core component, hypochlorous acid (HOCl), is a strong oxidant that's an important part of the immune system of humans and animals
- HOCl made by electrolyzing water and salt
- It's a 100x more effective disinfectant than sodium hypochlorite (bleach)
- It's non-reactive to materials and reverts to a saline solution after use
- HOCl is used in multiple industries, including schools, hospitals, factories, clean rooms, etc., as disinfectant, sanitizer, cleaner, etc.





Dilution recommendation for Biobrume SUPREME

Only use RO/demineralized water as additive

Sanitizer	Add 3 parts water	Deodorizer/Fogger	Add 5 parts water
Fruits, veg & meat	Add 7 parts water	Furniture, closets	Add 6 parts water
Sensitive spaces	Add 2.5 parts water	Bedding, towels	Add 4 parts water

The cleaning staff loves our product because one product is used everywhere, they feel safe and don't need special safety equipment when applying it.

Because Biobrume is so safe, without any toxic, organic or other chemicals, and even when inhaled, our product can be used even in crowded common spaces.

FDA/CE/EPA/WHO approved chemical and formulation

