

Safer Cleaning Choices For The Classroom

As children, teachers, and parents prepare for back-to-school, we need to ensure that we are protecting children's lungs from COVID-19 while also protecting them from toxins.

Many chemicals in traditional cleaning products are irritants and even toxic to children. Numerous cleaning products increase the likelihood that a child will develop asthma or have an asthma attack, while other products encourage progression of chronic diseases.



These products are safer to use around children in the classroom

Surface Cleaners¹

- Seventh Generation Disinfecting Multi-Surface Cleaner, Lemongrass Citrus
- Lysol Hydrogen Peroxide Action Multi-Purpose Cleaner, (Spray or Wipes) Oxygen Splash or Citrus Sparkle Zest
- Purell Multi Surface Disinfectant, Fragrance Free, Fresh, or Citrus

Hand Sanitizers²

- Pipette Baby Hand Sanitizer, any fragrance
- Everyone Hand Sanitizer Spray, any fragrance
- Everyone Hand Sanitizer Gel, any fragrance

Hand Soaps³

- Babyganics Foaming Soap, Fragrance Free
- Made Of Baby Hand Soap, Fragrance Free

Portable Classroom Appliances 4

- **Germ Guardian**, UV and HEPA portable air filter
- Air Oasis G3 Series, Charcoal and HEPA portable air filter
- Force of Nature Starter Kit and Pods

Warning: Never Mix Cleaning Supplies. The mixture of Dawn with Chloride creates toxic Ammonium Chloride Gas.

- 1. From the Environmental Working Group (EWG)'s post: 16 Effective and Safe Cleaning Products to guard Against Coronavirus. Cross listed from the Environmental Protection Agency (EPA)'s List N: Disinfectants for Use Against SARS-CoV-2 (COVID-19)
- 2. Hand Sanitizers which are verified by the EWG and which meet the Centers for Disease Control and Prevention (CDC)'s requirement of 70% alcohol to be effective against COVID-19.
- 3. EWG Verified Products or products which receive a 1 (on a scale of 1-10 toxicity) which are particularly safe for children with sensitive skin, lungs, and immune systems.
- 4. Use or Create a Classroom Fund such as Venmo or Go-Fund Me to Raise Support for These COVID-19 Preventative Appliances