

Dear,
I'm writing on behalf of I want to recognize the extraordinary
efforts and selflessness of your teachers and staff as we head into another school year. I know
protecting students, staff and teachers from germs is a priority, and I wanted to suggest a way to
protect them from harmful disinfectant chemicals too. Four things I've learned about the health risks
of common disinfectant ingredients that you may not know:
Daily exposure to the most common disinfectant ingredients has been proven to be as damaging
to our lungs as smoking <u>a pack of cigarettes every day</u> . And this is on adults – no one has studied
the impact on children who are more vulnerable because their respiratory systems are still
developing. This research was a longitudinal study of over 6,000 people done by the ATS Journal.
Weekly exposure to disinfectant ingredients has been proven to increase the risk of developing
COPD by as much as 38%. This was another large longitudinal study of over 16,000 people.
• About 40% of children and 30% of adults suffer from allergies or asthma. The CDC recommends
that the 2 most common disinfectant ingredients not be used around people with these
conditions because they can be dangerous triggers.
• Cleaning products have been linked to the increase in cases of <u>pediatric allergies and asthma</u> ,
even increasing the risk of developing these conditions by <u>almost 50%</u> .
I found a disinfectant that has no toxic chemicals or harmful fumes, kills 99.9% of viruses & bacteria,
and is EPA approved for use against Covid-19. The product is Force of Nature, and it's a little
appliance that uses electricity to convert salt, water and vinegar, into an all-in-one cleaner, deodorizer
and disinfectant. The antimicrobial ingredient is hypochlorous acid, and it's so gentle that it's used in
wound healing and eye care products. It provides the pathogen-killing power of bleach or Lysol
without the dangerous ingredients. It's super easy to make and can be used on virtually any surface.
And because it has reusable bottles, it's a really easy way to eliminate single-use plastic.
If you're interested in learning more you can visit ForceofNatureClean.com. I don't work for the
company or anything - I just really love the product. I'm happy to share what I've learned!
Thank you, and have a great year!