

EARTH FRIENDLY PRODUCTS PROLINE



AEROSOLS vs. EARTH FRIENDLY PRODUCTS The truth about hazards, ingredients, cost, and health

AEROSOL

A gaseous suspension of fine solid or liquid particles such as paint, detergent, or insecticide, packaged under pressure with a gaseous propellant for release as a spray of fine particles.



CFCs (Chlorofluorocarbons): The US has banned CFCs in aerosol sprays since 1978. CFCs alone are non-toxic, non-flammable, and non-reactive with other chemical compounds. CFCs were found to be a catalytic agent in ozone destruction, which is why they were banned. When aerosol companies say their products are not hazardous because they do not contain CFCs, they are simply stating the obvious and are not addressing any of the current issues pertaining to the hazards of aerosol products. Aerosol products still contain hydrocarbons and/or compressed gases which are known to contribute to global warming. Every time you hit the button, you are increasing your carbon footprint and significantly reducing the quality of the air you breathe.

VOCs (Volatile Organic Compounds): VOCs are emitted as gases from certain solids or liquids. VOCs include a variety of chemicals, some of which may have short- and long-term adverse health effects. VOCs also contribute to ground-level ozone levels, a key component of asthma-inducing smog. Almost all aerosol products contain a significant amount of VOCs. The aerosol delivery system increases the negative effects of VOCs because of the reduced particle size of a product and proximity to the user when sprayed both of which result in the user breathing in a significant amount of VOCs.

Indoor Air Quality: The VOC levels of aerosols contributes greatly in reducing indoor air quality. The average person spends about 90% of their day indoors where air pollution can be up to 100 times greater than the outdoor air. Health effects from indoor air pollution, such as respiratory diseases, headaches and fatigue, can be experienced soon after exposure or may not show up for years. Eliminating aerosols and replacing them with Earth Friendly Products is a very easy way to increase the quality of the air your breathe, and live a healthier life.

Prices & Sizes (Aerosol vs. EFP): The most common sizes of aerosol cans are 16 and 20 ounces, which are filled anywhere from 10-20 ounces depending on the product and manufacturer. Earth Friendly Products has a 32 ounce trigger spray product to match-up with almost every aerosol cleaner. Our products provide you with more product for the same if not less money than aerosol products.

Green Recognition: There is no such thing as a "green" or "healthy" aerosol product, which is why a growing number of schools and other organizations are banning aerosols completely.

EARTH FRIENDLY PRODUCTS

Products held to the highest environmental manufacturing standards with 100% sustainable, plant-based ingredients.



No compressed gas or hydrocarbons.

Zero VOC emission.

Improved indoor air quality.

Full 32 ounces of product at the same, if not lower cost.

Just read our label and see why facilities of all types are turning to Earth Friendly Products.

Final Word: Earth Friendly Products makes it easy to switch from expensive, toxic products to economical, safe products.

ENVIRONMENTAL BENEFITS

- 100% sustainable, plant-based ingredients
- Made with certified USDA National Organic Program essential oils
- Free of phosphates, formaldehyde, petrochemicals, dyes, chlorine, synthetic perfumes, ammonia, GMOs (genetically modified organisms), caustic ingredients
- Greywater / septic-safe
- Non-toxic, biodegradable, neutral pH formulations
- Optimum product efficacy ensured by 20+ years of plant-based formulation and manufacturing experience



Champion Partner



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