

At NorwexMovement.com, our members are creating and enjoying a more sustainable world with fewer harmful chemicals. Collectively our small, conscious choices benefit our planet and help ensure a brighter future for everyone.

Join the Movement and learn about all the tools and resources we offer to help you to make an impact!

Visit NorwexMovement.com and click on Join Us to start!

- BI-WEEKLY BLOGS
- SAFE HAVEN HOUSE
- ECO QUIZZES
- CARBON FOOTPRINT
 CALCULATOR
- KIDS CORNER
- PLUS MORE!

What are VOCs?

VOCs (Volatile Organic Compounds) are emitted as gases from certain solids or liquids. Concentrations of many VOCs are up to ten times higher indoors than outdoors.

Sources include:

Paint, solvents, aerosol sprays, liquid household cleaners and disinfectants, mothballs, air fresheners, glue, markers, dyes, dry-cleaned clothing, carpets, furnishings and office electronics.



Health Effects:

Eye, nose and throat irritation, headaches, skin rashes, fatigue, nausea and tightness of chest. Severe reactions

include damage to the liver, kidneys and central nervous system.

How to Reduce Exposure:

- Increase air ventilation during and after usage.
- Don't mix household products unless directed on instructions.
- Avoid using products with hazardous VOCs.
- · Use air purifiers with activated charcoal.

https://www.epa.gov/indoor-air-quality-iaq/volatileorganic-compounds-impact-indoor-air-quality

