

INDOOR AIR QUALITY









Children are more susceptible to air pollution.



A good air purifier can remove 99.7% of asthma-inducing toxins.



Hair and dander from pets are known triggers for allergies.





Air Fresheners

Release **Volatile Organic Carbons** (VOCs) interfering with human reproductive development.



Candles

Contain benzene and toluene, two known carcinogens.

CULPRITS

Printing Inks

Contain **glymes**, linked to developmental and reproductive damage.



Flame Retardants

Have been linked to cancer, male infertility, and male birth defects.



AROUND YOUR HOME

DUST MITES

Carpets and furniture provide ideal environments for dust mites.

MOLD

Dampness from showers can produce mold.

CO & NO²

Carbon monoxide and nitrogen dioxide can build up if home heating is not vented properly.

RADON

Cracks in the foundation can allow radon to enter the home.

TIPS TO

IMPROVE INDOOR AIR QUALITY



USE AN AIR PURIFIER

A HEPA air purifier can help remove pollutants and irritants from your indoor air.



VACUUM & DUST

Use high efficiency particulate air (HEPA) vacuum cleaners with disposable bags and microfiber cloths for surface dust removal.



REDUCE CHEMICALS

Minimize the use of harsh cleaners, solvent-based cleaners or cleaners with strong fragrances.

USE DOORMATS



Reduce dust by placing mats at each entrance of the house. Remove shoes when entering from the outdoors.

CONTROL MOISTURE



Reduce mold growth by running a bathroom exhaust fan while showering.

VENTILATE



Make sure that fuel burning furnaces, fireplaces, heaters, range tops, exhaust fans and other appliances are vented to the outside.

