#### MOST INDOOR AIR QUALITY ISSUES ARE CAUSED BY:





Secondhand Smoke





Viruses & Bacteria



Pet Hair & Dander

Pollen

Poor indoor air quality impacts everyone in the home. However, these groups of people are especially affected:





# How can you create a healthier environment in your home?

## 1. ADD VENTILATION



Most U.S. homes do not have adequate ventilation. This means air is trapped in the home, especially during times of the year where the windows and doors are kept closed.

By adding ventilation to your home, you will be better able to:





Bring in fresh air to the home



Cycle out stale, dusty air

## This can be accomplished by:



Adding bathroom

fans



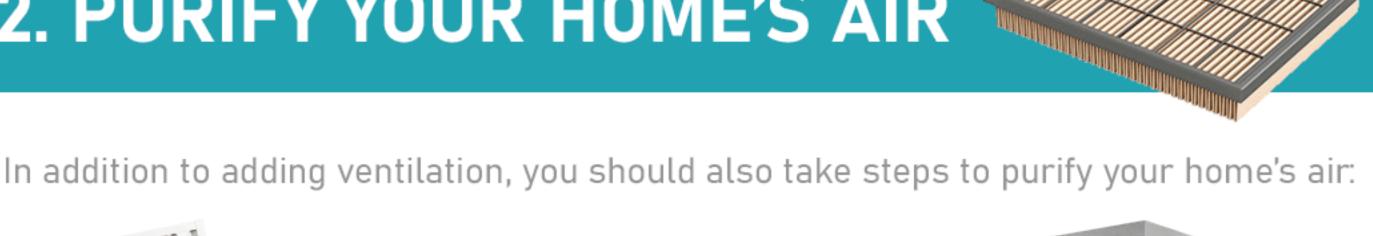
ventilation



ventilation

Installing whole-house

2. PURIFY YOUR HOME'S AIR



Installing an Installing a

**UV** filter

plugged into a wall.



## · Captures dust, dirt, and particulate matter

air filter

remove accumulated matter.

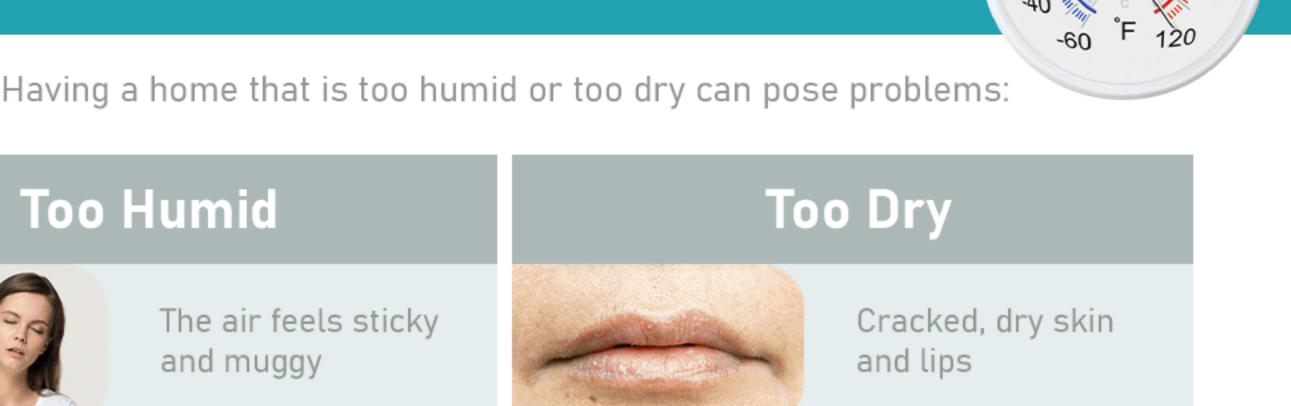
#### Uses ultraviolet light to kill viruses and bacteria that move through it. May be either battery-powered or Filters need to be changed regularly to

If your home has specific issues—such as mold spores or radon gas—you will need

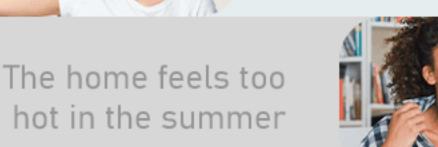
to address those problems at the source. Talk to a licensed professional in your area.

#### **Too Humid Too Dry**

3. BALANCE YOUR HOME'S HUMIDITY



-20

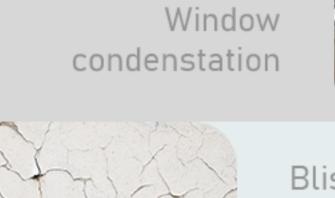




Promotes mold and mildew growth

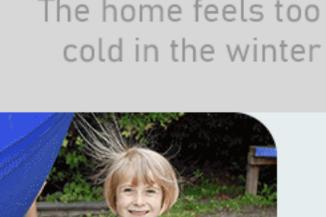
The air feels sticky

and muggy



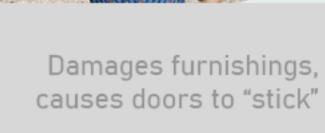
Blistering paint and peeling wallpaper

### The home feels too



Static electricity

buildup in the home





and sickness

The best approach is using humidifiers and dehumidifiers to balance indoor humidity:

3U-5U%

The ideal household humidity range. You can typically

keep your home in this range with a humidifier.

### 4. SCHEDULE AN IAQ TEST

A professional IAQ test can provide you with an individualized assessment of what's in your home's air. We recommend you talk to an IAQ professional to schedule a test today.

