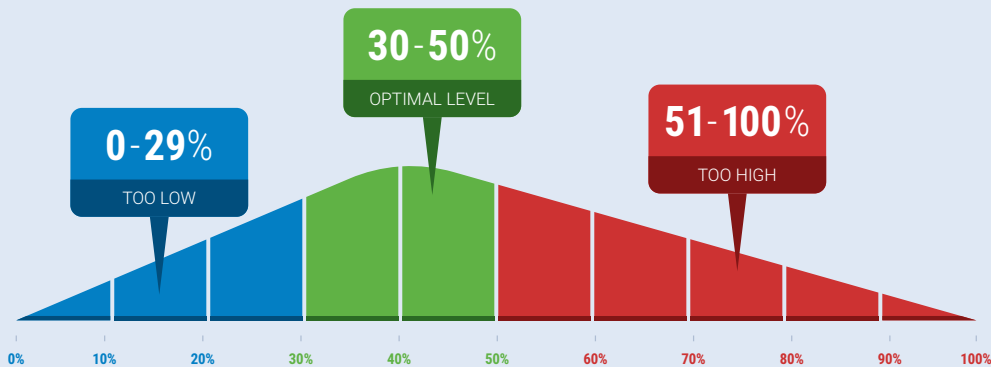


Indoor Humidity Levels in Your Home

Humidifier Tips

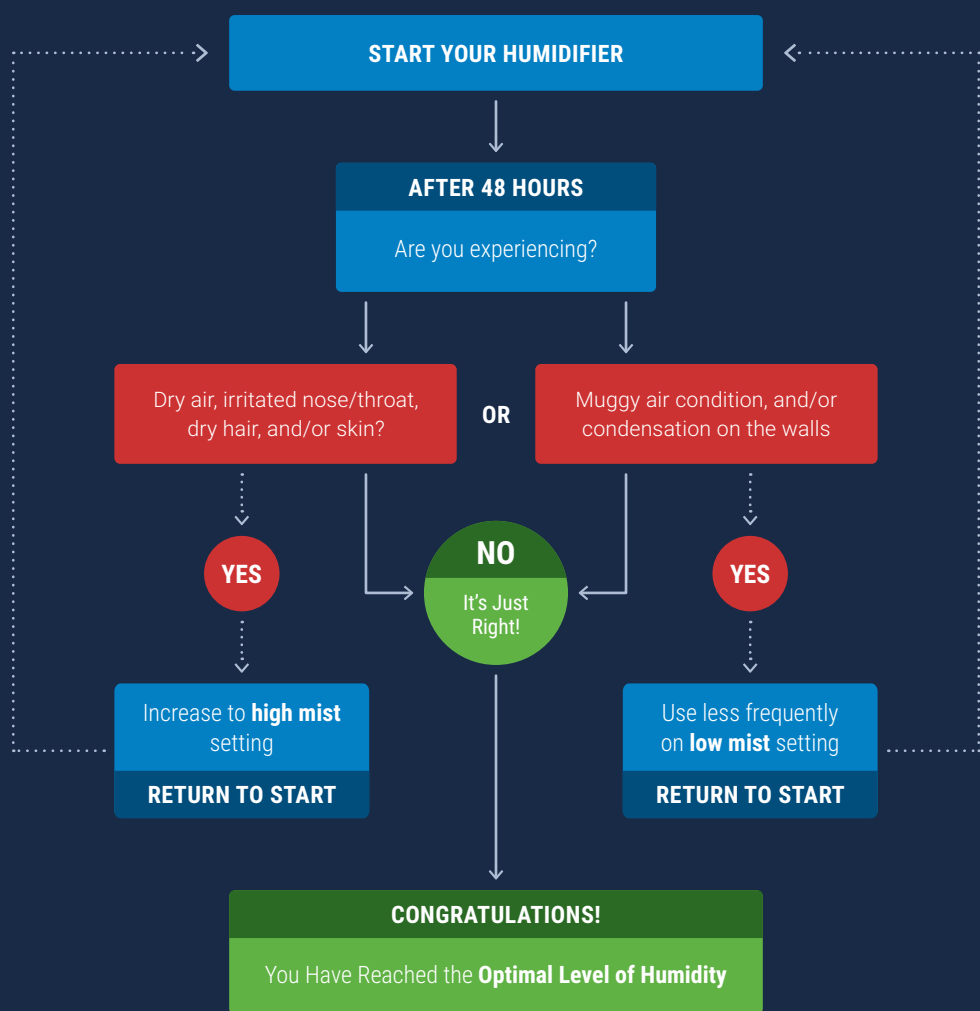
Indoor Humidity Level Breakdown

For a comfortable and healthy home environment, the recommended indoor relative humidity levels falls between 30-50%.* Humidity levels above 50% may cause condensation to form on windows, walls and floors, and can trigger the growth of allergens such as bacteria, dust mites and mold.



* US Environmental Protection Agency, September 2016 | epa.gov/mold/brief-guide-mold-moisture-and-your-home

How to Regulate Humidity in Your Home



Monitoring Your Humidifier

Humidity levels change depending on weather and time of day, so monitor often. Use a hygrometer to check the humidity level in your home or monitor closely for unwanted condensation. Here are some Do's and Don'ts for helping monitor your humidifier:

Do This for Best Results

- Place humidifier on a table or nightstand.
- Aim opening towards an open space.
- Check conditions and adjust mist setting.

Don't Do This

- Place humidifier on absorbent surfaces.
- Put humidifier close to curtains or air vents.
- Neglect humidifier. May lead to problems.

GUARDIAN TECHNOLOGY TIP

Remove White Dust

Use distilled water and our FLTDC Humidifier Demineralization Filter to prevent white dust from your humidifier.

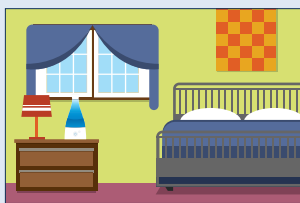
The Right Humidifier for Your Room Size

To make the most of your humidifier, choose one based on the size of the room you'll use it in:

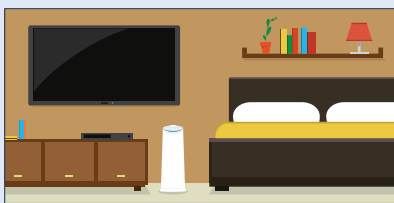
SMALL ROOM



MEDIUM ROOM



LARGE ROOM



Compact, Table-Top Units

Full-Room Coverage Units