

# MOLD & MILDEW ADDENDUM

DATE \_\_\_\_\_ PROPERTY NAME / NUMBER \_\_\_\_\_

RESIDENT NAME(S) \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_ and all others.

UNIT NUMBER \_\_\_\_\_ STREET ADDRESS \_\_\_\_\_

CITY \_\_\_\_\_ STATE \_\_\_\_\_ ZIP \_\_\_\_\_

Mold growth indoors is an issue common in the Pacific Northwest. Mold spores naturally exist indoors and cannot be eliminated. Normally, they do not grow or reproduce on indoor surfaces and become visible and pose a problem unless a condition of excess moisture exists at surfaces. The main causes of mold growth are too much moisture generation, too little moisture removal, or cold surfaces. For example, mold often grows around windows because blinds or shades are always kept closed, thus cooling the window area and causing mold growth. Those causes of mold growth can be reduced or eliminated by simple procedures under your control. To reduce mold and mildew, resident agrees to the following:

**1. Keep the indoor humidity low:**

- Use bathroom fans during and for at least 30 minutes after showering and bathing (preferably one hour). If no fan is available, open windows slightly for ventilation for the same amount of time.
- Use the exhaust fan above the stove whenever cooking or boiling liquids, of if no fan (or if a recirculating fan exists that does not exhaust to the outdoors), open a window slightly for ventilation during cooking or boiling.
- Use the fan in the laundry area during and for 20 minutes after using the washer (not the dryer if it exhausts outdoors), or if no fan, open a window slightly for ventilation.
- Cover fish tanks.
- Do not use unvented space heaters such as kerosene heaters indoors.
- Do not use your oven for space heating.
- Do not keep excess number of house plants.

**Prevent cold surfaces that promote mold growth:**

- Raise blinds or shades as often as possible each day (extremely important!)
- Allow at least one inch between furniture and walls to warm wall surfaces

**Keep the indoor temperature at least moderately warm during non-summer months:**

- Keep heat above 60 degrees Fahrenheit at all times, as low temperatures cause mold growth.
- Do not turn off the heat in any rooms (especially bedrooms).
- Open closet doors.

**Attend to spills or flooding:**

- Immediately dry any water that spills or overflows from showers, tubs, toilets, sinks, etc.
- Immediately clean up and thoroughly dry any spills onto carpets, rugs or floors.

**Notify management immediately of any excess moisture problems:**

- Any water leakage; leaking plumbing, tubs, showers or toilets.
- Any running water; plumbing, tubs, showers or toilets.

**Clean regularly and thoroughly:**

- If mold appears on any indoor surfaces, immediately scrub it off with soap and water (bleach is not necessary), and then rinse and dry the surface.
- Check, clean and dry window tracks and keep free from condensation buildup.
- Once you have attempted to clean mold, if it reappears or you are not able to remove it immediately report the mold to management.

**Read the EPA pamphlet: "A Brief Guide to Moisture, Mold and Your Home"** available at <http://www.epa.gov/mold/images/moldguide.pdf>

Resident understands and agrees that failure to do any of these actions in this Addendum shall constitute a material non-compliance with the Rental Agreement. Resident will be financially responsible for all damage resulting from his/her failure to comply with this Addendum.

Resident _____	Date _____
Resident _____	Date _____
Resident _____	Date _____
Resident _____	Date _____
Resident _____	Date _____
Resident _____	Date _____