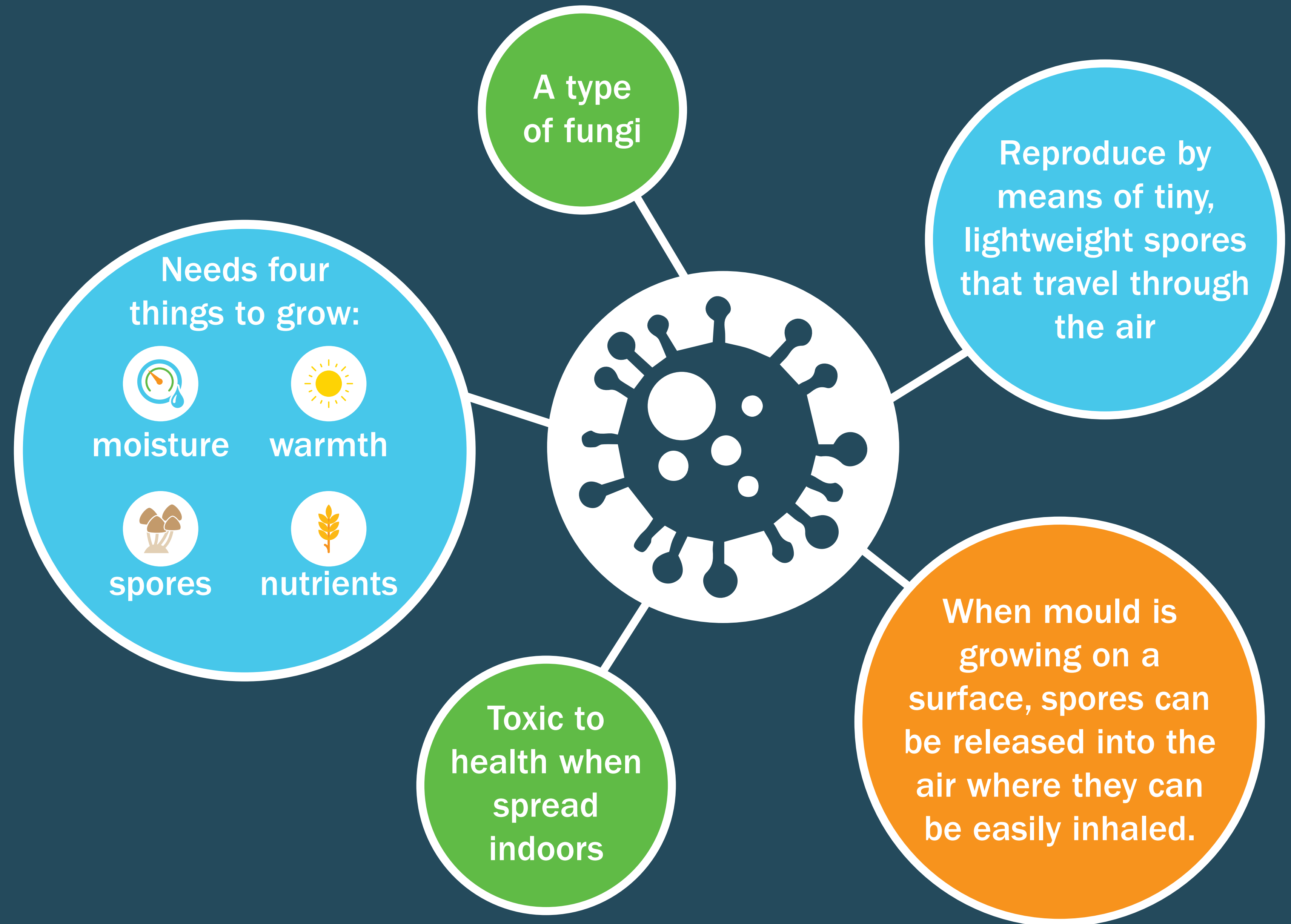


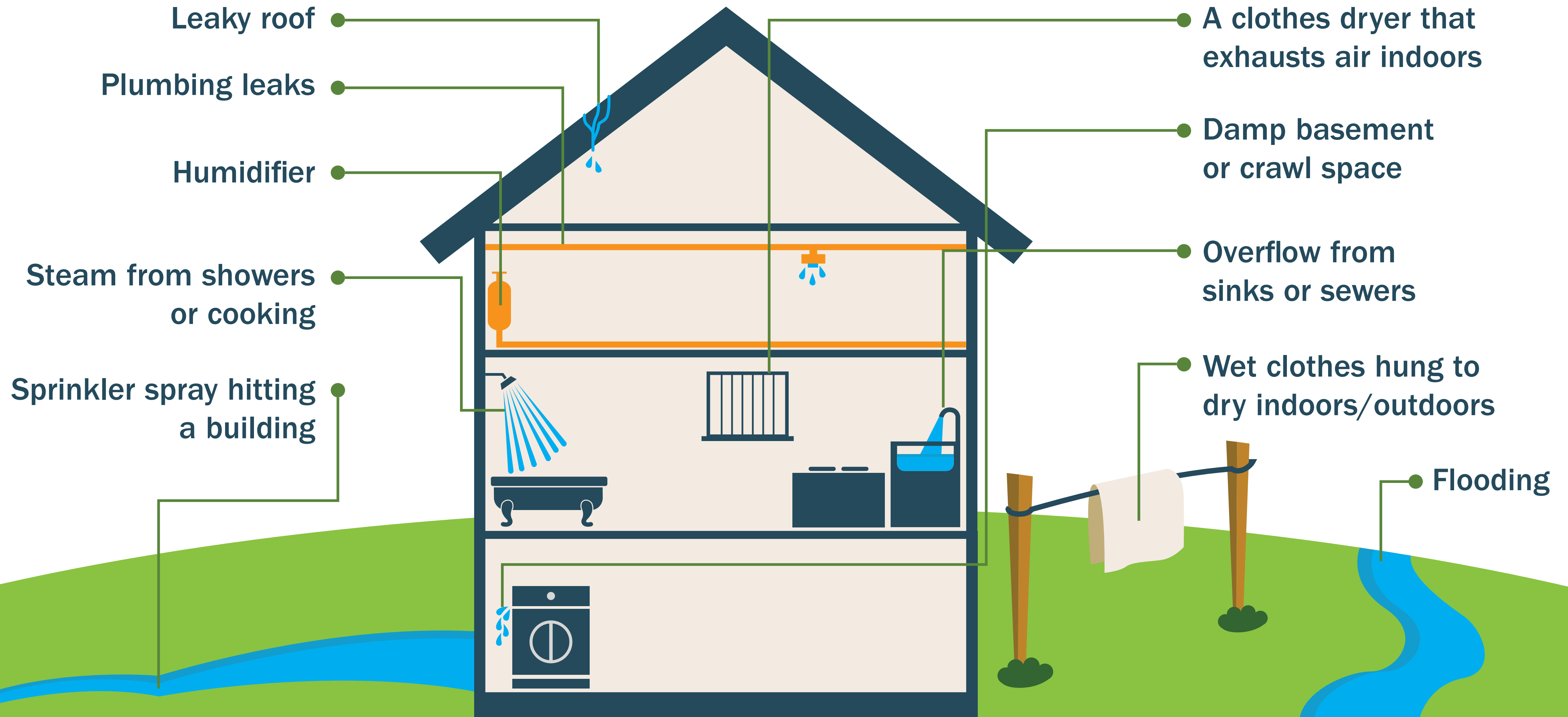
**DON'T LET MOULD
RUIN YOUR HOME**



What is Mould?



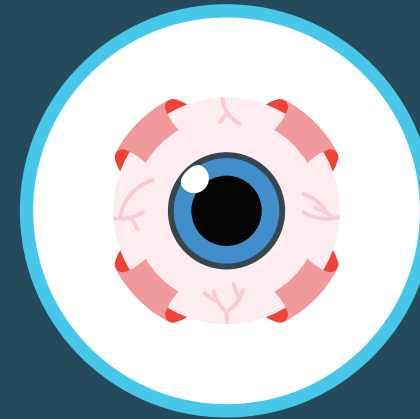
Common Mould Areas in Home



Mould Health Symptoms



Hair Loss



Irritation of
Eyes



Irritation of Mucus
Membranes of the
Mouth



Rashes



Headaches



Chronic
Fatigue



Chronic
Coughing



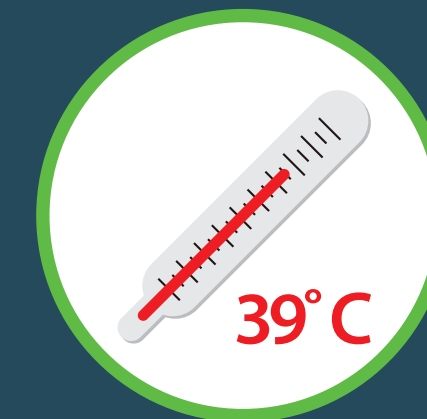
Vomiting



Nausea



Bleeding in the
Lungs and Nose



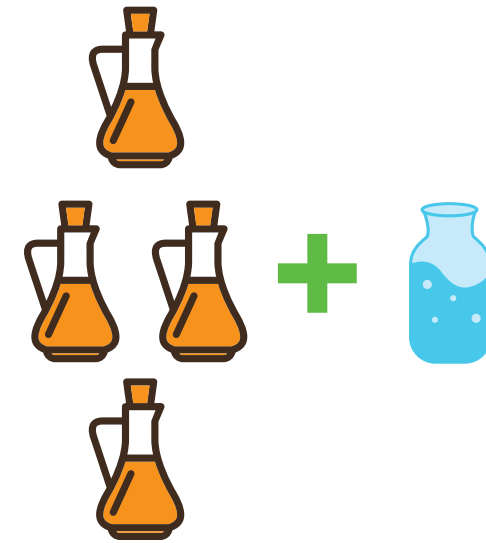
Fever



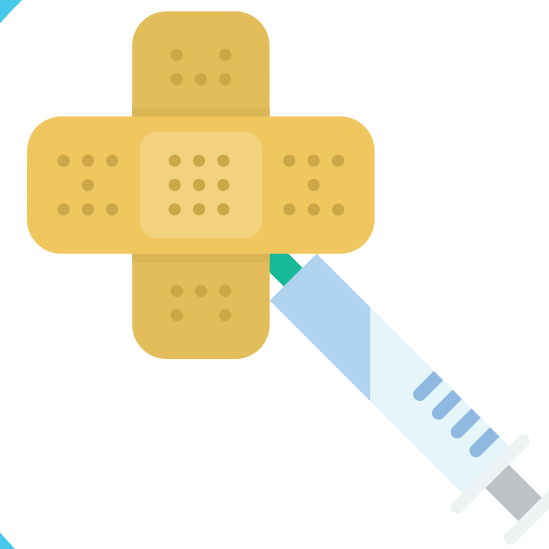
Allergic
Reaction

How to Remove Mould Instantly

Remove mould physically as soon as you see it to stop it from spreading.



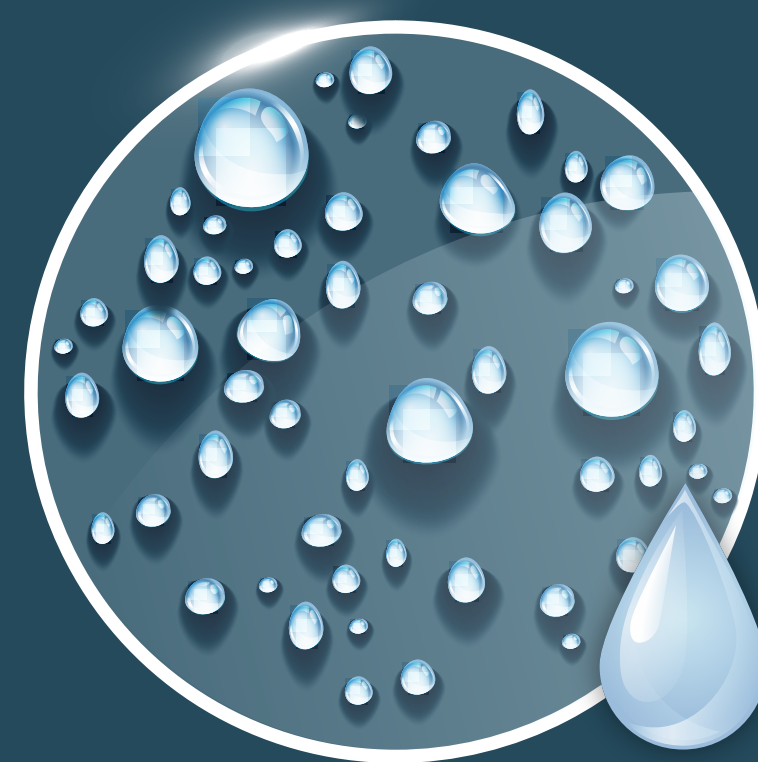
Prepare this Mould killer solution:
4 parts vinegar and 1 part water.
(Vinegar causes mould to overeat and die)



Patch test on surfaces
before cleaning



Remove mould from visible areas
using mould killer solution, a
microfiber cloth and lots of
scrubbing



“Moisture is the most important factor influencing mould growth indoors.”

“Moisture control is the key to mould control.”

EPA (United States Environmental Protection Agency)

How to Keep Mould Away Permanently

Removing mould on sight is not enough - it'll keep coming back unless you remove excess moisture from your home



Make sure there is no moisture buildup indoors



Ensure home is well ventilated (use air conditioners or exhaust fan)



Take care of water spills, flooding and leaks ASAP. (mould can grow within 24-48 hours)



Regularly inspect home for mould and remove them instantly



Maintain humidity level below 60%RH (eg with a dehumidifier) to ensure mould never comes back

Desiccant Dehumidifiers

Inhibit mould growth by maintaining humidity levels down to 35 - 65 %RH



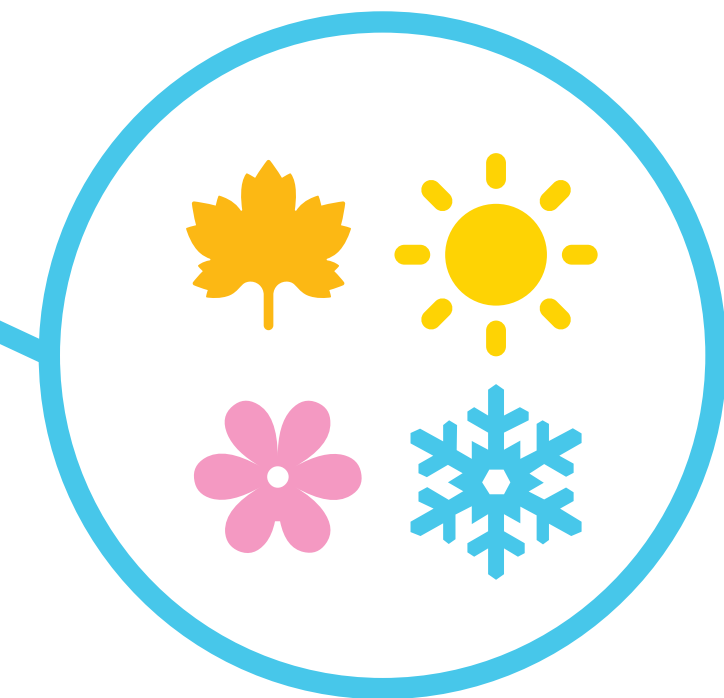
Protect your home and help to dry laundry indoors



Safety functions allow unit to run continuously without monitoring



Energy efficient and suitable for all seasons



References

Health NSW,
“Mould”

Government of
Western Australia
Department of
Health, **“Mould and
condensation in
your home”**

Department of
Health WA, **“Mould
and Dampness”**

United States
Environmental
Protection
Agency (EPA),
“Mold”



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