

THE HIDDEN RISKS OF DAMPNESS

Protect Your Health and Property Today!

40% of respiratory illnesses in homes are linked to dampness and mould exposure. Don't compromise your health! (Source: UK National Health Service)



Moisture penetration can damage foundations, leading to cracks. erosion, and compromised load-bearing capacity. (Source: UK Climate Change Risk Assessment)

Damp in homes increases the risk of asthma development in children by up to 50%. Act now to safeguard your family's well-being! (Source: Institute of Medicine)



Mould growth on wooden structures can result in wood decay. compromising strength and stability. Safeguard your property from structural damage! (Source: Royal Society for the Prevention of Accidents)

Mould exposure can cause allergic reactions, and respiratory infections, and worsen existing conditions like COPD. Ensure a healthy living environment! (Source: British Lung Foundation)



DATA



Proper ventilation reduces the risk of dampness and Mould by up to 80%. Ensure adequate airflow in your home to maintain a healthy and Mould-free environment.

Dampness and mould growth can reduce property values by up to 10%. (Source: National House-Building Council Foundation)



Moisture can compromise insulation, leading to increased energy consumption and higher utility bills. Preserve energy efficiency in your home! (Source: UK Building Research Establishment)

Untreated dampness leads to structural decay, risking weakened walls, floors, and ceilings. (Source: Royal Institution of Chartered Surveyors)





The cost of repairing damp and mould-related damage to properties in the UK exceeds £1.5 billion annually. Act now to prevent expensive repairs! (Source: UK Department of Health)

Remember: Early intervention is key to protecting your health and property. Trust our expertise at Advanced Damp to eliminate dampness and ensure a safe and healthy living environment! and visitors.