THREE D
MOULD SOLUTIONS

How our enzyme treatment is different

Plant-based mould removal, verified by an independent laboratory — in five slides.

THE PROBLEM

Bleach hides mould. It doesn't remove it.

Chlorine strips the colour from the stain you can see — but mould anchors root-like structures deep inside plasterboard and timber. The colony survives, and the patch returns within weeks, usually larger.

OUR APPROACH

A dry fog that works at the source

Our plant-based enzyme solution, Enzycleanse™, is applied as a fine dry fog. It penetrates porous surfaces and breaks the mould down at its roots — reaching ceiling corners, wardrobe backs and soft furnishings that a cloth never touches.

SAFETY

Non-toxic, and honest about time

No chlorine, no solvent fumes — safe around family and pets. Our Dry fogging treatment needs 24 hours to fully penetrate efficiently. Where you only require the cleaning of surfaces has you back in 2 hours.

PROOF

Verified by an independent laboratory

Air samples taken before and after treatment are analysed by an independent laboratory in Brisbane. You receive results, conclusions and recommendations in writing — numbers, not promises.

OUR GUARANTEE

Backed for two full years

Treated areas carry a 2-year retention warranty: if mould returns while the identified moisture source stays addressed, we re-treat at no charge.

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