



DAMP GONE ORGANIC

Advanced Liquid Water Repellent Technology



www.dampgonesa.co.za

DAMP GONE ORGANIC is a high-performance, eco-friendly, solvent-free water repellent designed for the hydrophobic impregnation of mineral construction materials. It uses advanced silane technology combined with water as a carrier to create a durable, breathable water-resistant barrier deep within the surface.

KEY BENEFITS

- ✓ 100% active, eco-friendly formulation
- ✓ Solvent-free and water-based
- ✓ Deep penetration technology
- ✓ Allows surfaces to breathe
- ✓ No harmful or strong odors
- ✓ Suitable for multiple surface types
- ✓ Can be applied by spray

APPLICATIONS

- ✓ Face brick
 - ✓ Boundary walls
 - ✓ Natural stone
 - ✓ Plastered walls (interior & exterior)
 - ✓ Paving & planter Boxes
 - ✓ Concrete slabs
 - ✓ Roof tiles & slabs
 - ✓ Rising damp
 - ✓ Gypsum boards & fibre boards
- AND MORE...**

HOW IT WORKS

Hydrophobic Protection Technology

- Penetrates deeply into material
- Uses water as a carrier
- Creates invisible water-repellent barrier
- Allows surfaces to breathe



Hydrophobic Protection Technology

TECHNICAL SNAPSHOT

Property	Value
Active Substance	Silane Siloxane Mixtures
Appearance	Clear hazy, colorless to slightly yellowen
Density	25C / 1013 hPa 1.4g/cm ³
Solid Content	approx. 55 wt %
pH	13-14
Odor	None

APPLICATION GUIDE

1. Ensure surface is dry (< 20° moisture reading).
2. Apply using spray (preferred) or brush.
3. Apply 2 coats wet on-wet (2 min gap)
4. Allow to dry before painting

1L - R300 (Covers ± 6m²)

5L - R1200 (Covers ± 30m²)

25L - R4500 (Covers ± 150m²)

CALL US: 079 111 9902

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