

W2

CLEAR VIEW - NANO Window Cleaner

DESCRIPTION

W2 CLEAR VIEW is a commercial strength glass cleaner, formulated with a newly developed and 'green' approved nano-additive for hard surface cleaners. It forms a protective layer on glass and polymeric surfaces which repels scale and soils, and reduces the tendency of surfaces to mist up – ideal for shower glass, windows and mirrors.

Anti-Streak: No streak left by the application of the window cleaner.

Anti-Fog: Reduced fogging on glass or mirror.

Anti-Scale: No scale adhesion to surfaces treated with W2 CLEAR VIEW (shower screens).

Soil Repellency: No soil adhesion to surfaces treated with W2 CLEAR VIEW.

Hydrophilisation: No spots on the surface. Dries spot free.

FEATURES AND BENEFITS

- Rapid spot and streak free – quick drying
- Makes cleaning easier
- Reduces problem misting
- Repels problem soils
- No product residue
- Modifies surfaces for easier cleaning
- Biodegradable
- Non-corrosive & Non-toxic
- Value for money
- For Domestic or Commercial use

DIRECTIONS FOR USE

W2 CLEAR VIEW Window & Mirror Cleaner is to be used diluted on mirrored and glass surfaces. Simply dilute 1 dose (40ml) with water in a 550ml spray bottle. For use as a window or mirror cleaner, apply by spray and wipe using a glass cleaning cloth.

SAFE FOR TINTED WINDOWS

Consult Safety Data Sheet before opening container.

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PACKAGING

Code: SOLDOW2PK - 1L Self-dosing Bottle (40ml reservoir)

CHEMICAL PROPERTIES

SPECIFICATION	TYPICAL VALUES
Appearance	Green Liquid
Odour	Raspberry Odour
Alkalinity	Nil
pH	7.0 - 8.0 Neat
Phosphates	None Present
Biodegradability	Readily Biodegradable
Surfactant Type	Nonionic
Solubility	Complete in Water

HEALTH AND SAFETY

Contains: ETHYL ALCOHOL 10 - 30%, METHOXYPROPANOL <10%

Hand and Skin:

After washing, rinse and dry hands thoroughly. People with sensitive skin should avoid prolonged contact with the solution or should wear protective gloves.

- NOT classified as hazardous according to criteria of the National Occupational Health and Safety Commission Australia.
- NOT classified as Dangerous Goods according to the Australian Dangerous Goods (ADG) Code.
- NOT classified as a Scheduled Poison according to the SUSMP.
- NOT classified as hazardous according to GHS.

FIRST AID

If poisoning occurs contact a Doctor or Poisons Information Centre (Australia) on phone: 13 11 26.

Poisons Information Centre:
ph: 13 11 26 24 hours
In Case Of Fire Or Serious Spills
ph: 000 Fire Service