



PROFESSIONAL SOLUTIONS

# NANO QUICK DRY GLASS & WINDOW CLEANER

Contains: Ethyl Alcohol 10-30%, Methoxypropanol <10%

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. It 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.

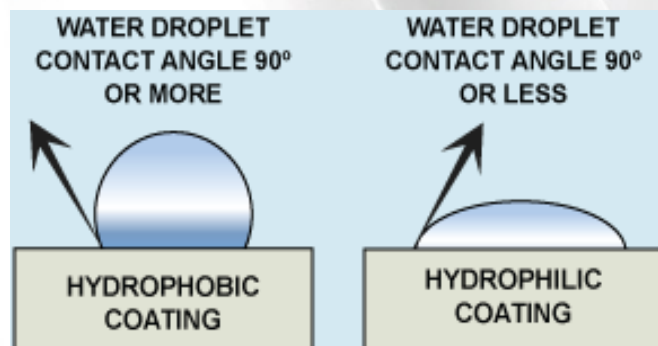
Anti-Scale: No scale adhesion to surfaces treated with NANO-GLASS (shower screens)

Soil Repellency: No soil adhesion to surfaces treated with NANO-GLASS

Hydrophilisation: No spots on the surface.

Dries spot free.

Suitable for use on sensitive devices and surfaces such as tinted windows and computer screens



## Nano Glass & Window Cleaner

- ✓ Rapid spot and streak free - quick drying
- ✓ Reduces problem misting
- ✓ Modifies surfaces for easier cleaning
- ✓ Non corrosive and non-toxic
- ✓ Cleans with fragrance

- ✓ Repels problem soils
- ✓ Green that stays clean
- ✓ For domestic or commercial use
- ✓ Ammonia free
- ✓ Bio-degradable



Custom Chemicals International Pty Ltd

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Manufacturing: 103-107 Potassium Street,



## LEAVES GLASS AND PERSPEX SPARKLING CLEAN

**Directions for Use:** Use undiluted in a hand held atomiser spray gun. Sprays on and wipes off leaving no residue. Always use a clean cloth or paper towel with minimum lint to polish.

NOTE: There have been concerns in the media regarding nano-particles, primarily the introduction of nano-particles of metals in human sunscreens. Nano-particles are smaller than 100 nanometres and invisible to the human eye - a nanometre is 0.000001 millimetre.

CANCER COUNCIL AUSTRALIA

<http://www.cancer.org.au/preventing-cancer-sun-protection/nanoparticles-and-sunscreen.html>

*"Nanotechnology has been used in sunscreens for many years. To date, our assessment, drawing on the best available evidence, is that nanoparticles used in sunscreens do not pose a risk. However, we continue to monitor research and welcome any new research that sheds more light on this topic. Sunscreen formulas and their components are regulated through the Therapeutic Goods Administration (TGA). The TGA has conducted a review of the scientific literature in relation to the use of nanoparticle zinc oxide and titanium dioxide in sunscreens. The TGA's report concerning the safety of sunscreens can be found here:*

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*<http://www.tga.gov.au/literature-review-safety-titanium-dioxide-and-zinc-oxide-nanoparticles-sunscreens#.UvmloPmSwa4>*"

Nano Spray Away and Wipe utilises a "green certified" nano-polymer that is free of any metals. The product's hydrophilic nanotechnology bonds to all types of glass systems, leaving a mono-molecular layer of polymer, an invisible layer that changes the way that water and soils react to the surface.

### PHYSICAL AND CHEMICAL PROPERTIES :

SPECIFICATIONS	TYPICAL VALUES
APPEARANCE	Clear Green Liquid
ODOUR	Faint Odour - fragrant
ALKALINITY	Nil
pH	7.2-8.6 neat
FOAM HEIGHTS	Low/medium
PHOSPHATES	None present
BIO-DEGRADABILITY	Bio-degradable
SURFACTANT TYPE	nonionic
SOLUBILITY	Complete with water



#### BIODEGRADABILITY

The surfactants used in NANO Glass Cleaner are readily biodegradable according to Australian Standard AS 4351.



#### HEALTH & SAFETY

- NOT classified as Dangerous Goods, according to the ADG Code.
- NOT classified as a scheduled poison, according to the SUSMP.



#### IMPORTANT INFORMATION

For more product information or to obtain a Safety Data Sheet (SDS) contact Custom Chemicals International on 07 3204 8300 or email us on [sales@customchem.com.au](mailto:sales@customchem.com.au) with your enquiry.



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