



CHEM INTERNATIONAL

SPECIALTY CHEMICALS · SINCE
1988

GLASS & SURFACE · ECO

CI Industrial Vinegar (5%)

5% acetic-acid cleaner for glass, floors, and
light mineral deposits — biodegradable,
low-PPE.

Professional Grade Specialty Chemicals

A 5% acetic-acid solution for light-duty, low-hazard cleaning. **CI Industrial Vinegar** cleans glass, neutralizes floors, and removes light mineral deposits — biodegradable and safe to use around staff with minimal PPE. It's also the post-strip step: it neutralizes residual alkaline stripper and mineral haze before a new finish goes down. Not a disinfectant, and not for heavy grease.

GLASS & LIGHT MINERAL

Streak-free glass and light scale
removal.

POST-STRIP NEUTRALIZER

Neutralizes alkaline stripper before re-
finishing.

LOW-PPE, BIODEGRADABLE

Safe to run in staff-occupied areas.

APPLICATION

Glass & surface

Clean to a streak-free finish

Post-strip

Neutralize residual stripper before finish

Mineral deposits

Remove light scale and haze

Not for

Disinfection or heavy grease

TECHNICAL SNAPSHOT

Type	5% acetic acid
Role	Glass · neutralize · light descale
Profile	Biodegradable, low-PPE
Not for	Disinfection, heavy grease

USED IN

Glass

Floor neutralizing

Light mineral deposits

Post-strip

The low-hazard option for glass and post-strip neutralizing — when the job needs clean, not kill.

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COMMERCIAL SANITATION · GLASS & SURFACE

Made in Canada · For industrial use only
ISO 9001:2015 Certified Supplier

Handling. Mild acid. Keep off natural stone and unsealed grout; rinse
after descaling.