

HAZE OFF

Washroom

FK-HAZO05

Ready to use



5L

FK-HAZO20

Ready to use



20L

BK-HAZO01



Flip Cap Applicator



THICKENED FORMULA

EXTENDED CONTACT TIME

SEPTIC TANK SAFE

BIODEGRADABLE

KILLS BACTERIA

CONTROLS ODOUR & STAINS

DISINFECTS & DEODORISES

Shower Water Mark Remover

User safe, non-caustic, non-chlorinated glass cleaner and rejuvenator. Brings 'scaled' and calcified surfaces back to near new. May be used selectively on other hard surfaces to remove heavy deposits.

APPLICATION

BATHROOMS: Walls, floors, tiles & shower glass

DIRECTIONS

Squirt directly onto glass or onto a white non-scratch pad. Work in a circular motion with a light to moderate pressure to evenly cover and clean surfaces. Repeat or add more as required. Caution should be taken not to use excessive pressure which could cause damage to some delicate surfaces. Once surfaces lose the 'furry' feel and begin to 'squeak', cleaning is complete. All surfaces being cleaned should be spot-tested to ensure compatibility. Thoroughly rinse surfaces with water after use.

Application & Intensity Guide

Medium/Heavy ●●●

Bathrooms

Walls, floors, tiles & shower glass

Glass cleaner and rejuvenator. Effectively remove heavy deposits from other hard surfaces.



Squirt undiluted

Properties



Off-White Paste



Fresh Perfume



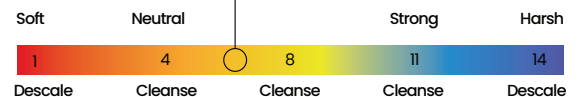
Biodegradable



Septic Tank Safe

pH Level

pH 6.52 (@100% Solution)



Surface Suitable



Shower Glass



Walls



Basins



Hard Floors



Tiles



Chemical Solutions LIMITED

0800 Kemsol (536 765)
www.kemsol.co.nz
1 Freight Place,
Airport Oaks, Auckland



WARNING

HSR002530 - Cleaning Products
(Subsidiary Hazard) Group Standard 2020
May cause an allergic skin reaction.

SCAN TO VIEW SDS



CHEMICAL SOLUTIONS SUSTAINABILITY POLICY

This is only a start, we continually strive to better our environmental performance.

We are committed to continual improvement in our environmental performance, and have established a number of goals and initiatives helping achieve this objective. Where possible we always use biodegradable raw materials and all our finished product packaging is reusable or recyclable.