

K1 GLASS

Ultra Concentrate

FK-UCK1G02L

Makes up to 100L



2L

FK-UCMK1500

Makes up to 25L



500ml Chamber Pack

BK-UCK1P

Ready to use



750ml Applicator



CONCENTRATED FORMULA

LOW COST-IN-USE

RECYCLABLE PACKAGING

LEAVES SURFACES SHINY

FOR COMMERCIAL USE

SMALL & CONVENIENT PACK SIZE

SUITABLE ON A VARIETY OF SURFACES

Ultra Concentrate: Glass Cleaner

Specially formulated for windows, mirrors and glass surfaces. Designed to be diluted either through automatic dilution equipment, via the use of a multi-dose wall mounted unit, or a plunger device.

APPLICATION

GLASS: Windows, glass & mirrors

GENERAL: Hard surfaces

DIRECTIONS

Dilute 1:49 (2% solution, 15ml per 750ml) with water into spray bottle, spray onto surface, then wipe with a clean cloth or paper towel.

Application & Intensity Guide

Light

Medium

Glass

Windows, glass & mirrors

Specially formulated for windows, mirrors & glass surfaces. Dilute, spray onto surface and wipe clean.

15ml Per 750ml Water

Hard surfaces

General hard surfaces

May be used as a spray and wipe cleaner for general hard surfaces.

15ml Per 750ml Water

pH Level

pH 10.05 (@100% Solution)



Surface Suitable



Glass Surfaces



Stainless Steel & Aluminium Surfaces



Windows



Laminated Benchtops



Mirrors



Glazed Tiles



Showers

Properties



Clear Dark Blue Liquid



Recyclable Packaging



Concentrated Formula



Leaves Surfaces Shiny

MPI APPROVED C35
(ALL ANIMAL PRODUCT EXCEPT DAIRY)



Chemical Solutions LIMITED

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WARNING

HSR002525 - Cleaning Products
(Combustible) Group Standard 2020
Combustible liquid.
Causes serious eye irritation.

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.