

K7 DISINFECTANT

Ultra Concentrate

FK-UCK7N02L

Makes up to 1000L



2L

BK-UCK7

Ready to use



750ml Applicator

CONCENTRATED FORMULA

LOW COST-PER-WASH

POWERFUL DISINFECTANT

RECYCLABLE PACKAGING

HIGHLY DILUTABLE

WIDE SPECTRUM BACTERIAL CONTROL

EASILY IDENTIFIABLE COLOUR

PLEASANT FLORAL FRAGRANCE



Ultra Concentrate: Disinfectant Cleaner

Concentrated hard surface disinfectant for wide spectrum bacterial control on benches, walls and floors. Designed to be diluted either automatically through a wall mounted dilution unit or manually with a plunger device.

APPLICATION

FLOORS & WALLS: Disinfecting

BATHROOMS: Toilet areas

GENERAL: Hard surfaces, benches & counter tops

DIRECTIONS

Dilute 1:249 with water into a spray bottle (0.4% solution, 3ml per 750ml, 800ppm) or 1:499 into a bucket (0.2% solution, 2ml per 1 litre, 400ppm), apply to surface then wipe with a clean cloth or a paper towel.

Application & Intensity Guide

Light/Medium

Medium/Heavy

Wet mop

Hard floors

May be used as a wet mop application for cleaning and disinfecting hard floors.

1.5ml Per 1L Water

Spray & wipe

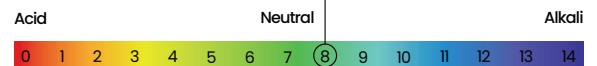
Hard surfaces, benches, counter tops, bathrooms & walls

Hard surface disinfectant provides wide spectrum bacterial control on interior hard surfaces.

3ml Per 750ml Water

pH Level

pH 8.0 (@100% Solution)



Area Suitable



Hard Floors



Benches & Countertops



Walls & Hard Surfaces



Tiles



Toilets



Public Bathrooms



Basins & Sinks

Properties



Clear Dark Blue Liquid



Fresh Floral Fragrance



Recyclable Packaging



Controls Bacteria



DANGER

HSR002526 - Cleaning Products (Corrosive) Group Standard 2020
Harmful if swallowed.
Causes severe skin burns & eye damage.
Very toxic to aquatic life.

SCAN TO VIEW SDS



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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.