



GLASS & SURFACE CLEANER

TECHNICAL DATA SHEET

PRODUCT NUMBER:

OHVS-800

Eco-friendly ready-to-use glass & surface cleaner. 800ml bottle.

OHVS-10

Eco-friendly concentrated glass & surface cleaner. 10L container.

OHVS-10-RTU

Eco-friendly ready-to-use glass & surface cleaner. 10L container.

OHVS-20

Eco-friendly concentrated glass & surface cleaner. 20L container.

OHVS-20-RTU

Eco-friendly ready-to-use glass & surface cleaner. 20L container.

PRODUCT DESCRIPTION:

OH eco-friendly glass & surface cleaner is a highly-concentrated fragrance free, dye free, ammonia free, alcohol free and streak free product. It is biodegradable in 28 days as per OECD 301E standards.

USES:

An all-around glass, mirror and multi-surface cleaner. Excellent for chrome, stainless steel, desktops, lighting fixtures, porcelain and computer screens. No rinsing required.

SPECIFICATIONS:

pH (concentrated): 11.5 to 11.8

pH (ready to use): 10.4 to 10.7

Colour: Transparent liquid (no added colour)

Odour: Mild (no added fragrance)

Viscosity: Water thin liquid

SIZES AVAILABLE:

800ml (27fl oz)

10L (2.65 US gal)

20L (5.28 US gal)



208L (55 US gal)

Other sizes available upon request.

NOTE:

All of our containers and caps are manufactured in Canada and/or the United States. Dispose of used/unwanted product in a facility permitted to accept chemical waste. Rinse empty containers and recycle.

DIRECTIONS FOR PRODUCT USE: **ULTRA** concentrated glass & surface cleaner

PURPOSE		DILUTION RATE	QUANTITY
SPRAY AND WIPE		1:64	12.5ml per 800ml
BUCKET AND SQUEEGEE		1:64	62.5ml per 4L

RECOMMENDATIONS:

- To avoid excess foaming, pour water first and add concentrated product.
- Improper dilution may result in damage to surfaces, create foam and may increase the risk of health effects.
- It is recommended that protective gloves and glasses be worn when using the concentrated product.
- Do not mix with anything but water.
- Keep from freezing.
- Keep out of reach of children.

WISH:

Concentrated:		Ready-to-use:	
Health:	1	Health:	0
Flammability:	0	Flammability:	0
Reactivity:	0	Reactivity:	0
Personal protection:	B	Personal protection:	0