



Dilution & Usage Guide

CONCENTRATED MULTI-PURPOSE CLEANER

One concentrate, mixed to the job. Dilute with water on the scale below — from **10:1** heavy-duty work down to **120:1** for streak-free glass. **Yields** show how much ready-to-use (RTU) solution you get from a single 4 L jug and from a full case of 4 × 4 L.

DILUTION CHART — WATER : CONCENTRATE

DILUTION	EXAMPLE SURFACES & USES	RTU YIELD
10:1 HEAVY DUTY	Nicotine buildup, wax stripping, tile grout, rug spotting, smoke damage	44 L per jug · 176 L / case
20:1 DEGREASING	Brake dust, driveways, heavy oil, paint oxidation, ink, kitchen stove hoods, engines, white sidewalls, showers, sinks, exhaust stains	84 L per jug · 336 L / case
30:1 ALL-PURPOSE	Fiberglass, plastic, marble, wood furniture, leather, chrome, floor mats, appliances, formica, office machines, rugs	124 L per jug · 496 L / case
50:1 STEAM CLEAN	Steam cleaning	204 L per jug · 816 L / case
120:1 GLASS	Windows, glass, mirrors	484 L per jug · 1,936 L / case

HOW TO MIX & USE

- 1 Dilute with water** per the scale above for the surface and soil level you're cleaning.
- 2 Apply** the diluted solution to the surface.
- 3 Wipe** with a clean, dry cloth — **no rinsing necessary**.

GOOD TO KNOW

Avoid using SIMPLI-CLEAN at full strength on glass, painted surfaces, or fabric — always dilute to the appropriate ratio first.

Acceptable for use in food establishments. Bilingual EN/FR label. Always read and follow the product label.

Sold by the case — **4 × 4 L (16 L concentrate)**. One-case minimum, delivered across Canada.
Reorder by email.

order@buysimpliclean.com
simpliclean.ca/#/quote

Yields are calculated as 4 L × (ratio + 1) per jug and × 4 per case. Surfaces listed are examples from the product label — test an inconspicuous area first.