ReadyDose™ Program

Cleanliness that works as hard as you do.

Small tablets. Big efficiencies for your business.

Empower your employees with a cleaning program that perfectly balances ease, efficacy and safety.

Easy to Use

Just fill, drop, dissolve and use

- One-pass cleaning, no hard scrubbing
- User-friendly and PPE free
- Color-coded, controlled dosing

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ReadyDose[™] tablets are available in a variety of sizes that cover all your everyday cleaning needs, from the back of the kitchen, to the front of the house, and every spot in between.

PRODUCT NAME	PACK SIZE	SKU #
Multi-Purpose Cleaner Tablet (ReadyDose)	30x3g	6102692
Presoak Tablet (ReadyDose)	48x25g	6102699
Delimer Tablet (ReadyDose)	30x40g	6102694
Specialty Beverage Cleaner Tablet (ReadyDose)	100x3g	6102666
Pot & Pan Sink Detergent Tablet (ReadyDose)	100x30g	6102713
Neutral Floor Cleaner Tablet (ReadyDose)	60x6g	6102697
Oven Cleaning Tablet (ReadyDose)	50x40g	7106974
Oven Rinse Tablet (ReadyDose)	50x60g	7107397
Sustained Release Tablet (ReadyDose)	50x60g	7107749

We thought small so you can think big. Ready to learn more about our full tablet cleaning program? Visit ecolab.com/ReadyDose or scan the QR code.

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An effective, easy-to-use tablet cleaning program designed to make a big impact in your one-of-a-kind restaurant.



Performance

The commercial-grade clean your guests appreciate

- ✓ Professional-grade cleaning power
- ✓ Multi-use tablets deliver consistent cleaning performance across a variety of surfaces
- ✓ Shiny and clean finish, every time
- ✓ Designed for all your everyday cleaning needs

Simplicity

The ease your restaurant needs to thrive

- ✓ Just add tablet to water and you're done
- ✓ No guesswork or measuring required

✓ Easy to train staff how to use

The tablet's solid chemistry is formulated to save water, energy, and packaging.



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¹ Reduced plastic and cardboard waste enabled by minimizing packaging weight and materials due to sold tablet chemistr Further detailed information for each product value found is located in disclosure details on Ecolab.c





