

An effective, easy-to-use tablet cleaning program designed to make a big impact in your business.



Performance

A clean your guests will appreciate

- ✓ Straightforward 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 you need 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.

99% reduction in plastic waste¹



An innovative program that delivers the clean your guests expect and the clear uncomplicated routine your staff want.



Easy to Use

Just fill, drop, dissolve and use

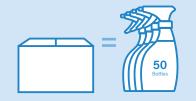
- User- and material friendly delivering controlled dosing
- One-pass cleaning, and on-demand digital training when you need it



Easy to store

Takes up less space

 One case of ReadyDose[™] is the equivalent of up to 50 750ml ready-to-use bottles¹



Easy to move

Compact and convenient

- Up to 99% reduction in plastic packaging waste
- Supports worker safety by reducing weight lifted by up to 126kg²



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 house, and every spot in between.

PRODUCT NAME	PACK SIZE	SKU#
ReadyDose™ Multi-Purpose Cleaner	50x 3g	1000944
ReadyDose™ Delimer	30x 40g	9117940
ReadyDose™ Specialty Beverage Cleaner	100x 2.5g	9118000
ReadyDose™ Neutral Floor Cleaner	60x 6g	9117960



We thought small so you can think big. Ready to learn more? Scan the QR code.



^{1.} When used according to use directions, one case of ReadyDose™ Multi-Purpose cleaner is equivalent to 50x 750ml bottles of ready-to-use solution. Results may vary.

^{2.} Based on consumption of 3 cases of ReadyDose" tablets compared to equivalent 750ml RTU bottles resulting in 126kg less lifted and reduction of 10.8kg plastic waste. Results may vary.

