ino solutions®

TWIST & GO 2.0



Discover the new generation of Twist & Go 2.0

Now featuring a more concentrated formula, allowing you to do more with less product.

A redesigned dilution system that delivers greater simplicity, efficiency, and control in your daily operations.

TWIST & GO 2.0 delivers ultra-concentrated biotechnology performance in a portable format.
A smart dilution system designed for simplicity, control, and professional results.

WHAT'S NEW WITH TWIST & GO 2.0

A formula that's approximately 3x more concentrated and a dual-flow system designed to optimize costs, logistics, and everyday use.

MORE CONCENTRATED FORMULA

3X

MORE CONCENTRATED
than the previous version

Best value for money
More ready-to-use solution with less concentrated product.

Competitive cost per litre
A more competitive ready-to-use cost for greater value.

Less plastic
Less packaging to manage and send to recycling centres.

Simplified logistics
Fewer deliveries and less storage space required.

DUAL-FLOW SYSTEM

BOTTLE
1 GPM



BUCKET
3.25 GPM



Concentration adjusted to flow rate
The concentration setting can vary depending on whether filling a bottle or a bucket.

Two concentrations, one product
The same product can accommodate two dilution needs depending on the application.

Easy switch from bottle ↔ bucket
Users can easily switch from one filling mode to the other.

User Guide

PRODUCT	BIO 1	BIO 2	BIO 4	BIO 10	BIO 12
					
Description	All-Purpose Cleaner, 2L	Restroom Cleaner with Odour Control, 2L	Power Degreaser, 2L	Scrub-Free Cleaner for Soap Scum and Scale, 2L	Calcium Remover Cleaner, 2L
Code	INO-BI1-TG-2	INO-BI2-TG-2	INO-BI4-TG-2	INO-BI10-TG-2	INO-BI12-TG-2
BOTTLE MODE					
Dilution Rate	1:300	1:300	1:60	1:20	1:300
Recommended uses	Windows, mirrors, desks, countertops, phones, handrails, wall-mounted dispensers, etc.	Windows, mirrors, countertops, sinks, faucets, indoor and outdoor toilets and urinals, restroom partitions, etc.	Walls, student desks, stubborn stains, industrial equipment, cutting tables.	Inside toilet bowls and urinals, bathtubs, drinking fountains, etc.	Bottoms of doors, entrance mats before vacuuming, and areas with calcium buildup.
BUCKET MODE					
Dilution Rate	1:600	1:400	1:150	1:128	1:450
Recommended uses	Floors cleaned with an automatic scrubber or light cleaning with a mop and bucket.	Restroom floors, rooms in seniors' residences, daycare centre floors, and veterinary clinics.	Floor scrubbing, mechanical workshops.	Showers, stainless steel surfaces (elevators, escalators, refrigerators).	Floors during winter. For customers who prefer a pleasant fragrance after cleaning.

Note BIO 10: Ideally, clean the inside of toilets and urinals with BIO 2 at least 2 to 4 times per week, and occasionally with BIO 10, depending on scale buildup.