

What if your warewashing program...

Could tell you when **procedures** weren't being followed?

Helped make warewashing **safer** and **simpler** for you and your staff?

Helped to reduce your **environmental impact** - saving energy, water and reducing waste?

Meet Apex2.



Apex2: A Warewashing Program You Can Count On.

PRODUCT NAME		DESCRIPTION	PICK CODE	SUPC	PACK SIZE
DISHMACHINE PRODUCTS					
	APEX™ POWER DISH MACHINE DETERGENT	High performing low-phosphorus detergent.	17063 17062	4589529 4589438	4/6.75 lb 6/6.75 lb
	KEYSTONE™ APEX™ DISH MACHINE DETERGENT		6100092	7681246	4/6.75 lb
	APEX™ POWER PLUS DISH MACHINE DETERGENT	High performing low-phosphorus detergent for moderately hard water.	17091	4589628	4/6.75 lb
	APEX™ ULTRA DISH MACHINE DETERGENT	High performing low-phosphorus detergent for hard water and high soil loads.	17051	4589644	4/6.75 lb
	KEYSTONE™ APEX™ HEAVY DUTY DISH MACHINE DETERGENT		6100158	8116818	4/6.75 lb
	APEX™ CHLORINE FREE MACHINE DETERGENT	High performing, low-phosphorous, chlorine-free detergent for use in regular soil and soft to moderate water hardness conditions.	6100606 6100607 (U.S. only)	0607182 0607208 (U.S. only)	4/6.75 6/6.75
	KEYSTONE™ APEX™ CHLORINE FREE MACHINE DETERGENT		6100175	1152374	4/6.75 lb
	APEX™ METAL PROTECTION DISH MACHINE DETERGENT	High performing solid, metal-safe detergent.	10354	4680403	4/6.75 lb
	APEX™ RINSE ADDITIVE	Phosphate and phosphorus-free formula leaves ware sparkling clean and spot free.	16811 6100021 (U.S. only)	4589693 7665470 (U.S. only)	2/2.5 lb 1/2.5 lb
	KEYSTONE™ APEX™ RINSE ADDITIVE		6100094	7681358	1/2.5 lb
	APEX™ HEAVY DUTY RINSE ADDITIVE	98.9% phosphate and phosphorus-free formula for sparkling results in hard water.	16818	4589701	2/2.5 lb
	KEYSTONE™ APEX™ HEAVY DUTY RINSE ADDITIVE		6100040	7697608	1/2.5 lb
	APEX™ PRESOAK	Don't risk leaving residue on flatware for customers to see. This solid, dual-enzyme formula removes starch and protein film.	10364	4526794	3/4 lb
	KEYSTONE™ APEX™ PRESOAK		6100093	7666151	2/4 lb
	SOLID SANITIZER (APEX™)	Proof of delivery solid sanitizer for Apex™ TSC machines.	14821 (U.S. only) 20231 (Canada only)	5678887 (U.S. only) 6406258 (Canada only)	4/1000 tablets
	SOLID SANITIZER (KEYSTONE™)		6100099 (U.S. only)	7637497 (U.S. only)	2/1000 tablets
MANUAL PRODUCTS					
	APEX™ POT & PAN SOAK	Product specifically formulated to soak off soil before putting ware through the dishmachine to be washed and sanitized.	6100089 6100090	8223515 8223527	3/5 lb 6/5 lb
	KEYSTONE™ APEX™ POT & PAN SOAK		6100131	7807892	3/5 lb
	APEX™ MANUAL DETERGENT	Phosphate and phosphorus-free formula provides aggressive grease-cutting power.	10362	4527487	2/3 lb
	KEYSTONE™ APEX™ POT & PAN DETERGENT		6100044	7667310	2/3 lb
	APEX™ SOLID QUAT BROAD RANGE SANITIZER	Industry's first solid broad-range sanitizer. EPA-registered. Wide efficacy range. (U.S.: 150-400 ppm; Canada: 200-400 ppm)	6100176 (U.S. only) 6100203 (Canada only)		2/2 lb
	APEX™ SOLID QUAT BROAD RANGE SANITIZER (KEYSTONE™)		6100177 (U.S. only) 6100229 (Canada only)		

Contact Your Ecolab Sales Representative or call 1 800 35 CLEAN

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ECOLAB®
Everywhere It Matters.™



Apex2
More Control. Made Simple.

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Everywhere It Matters.™

Your Biggest Warewashing Challenges—Solved.

We listened to customers’ needs and took our industry-leading Apex™ Warewashing program to the next level.

The result? A system that delivers a smarter, simpler way to get superior results.



Key Warewashing Features	Traditional	Apex™	New Apex2
RELIABLE RESULTS (WITH PROPER PROCEDURES)	✓	✓	✓
99.7% PHOSPHATE AND PHOSPHORUS-FREE		✓	✓
SIGNIFICANT REDUCTION IN PLASTIC PACKAGING		✓	✓
TRACKING OF TOTAL WAREWASHING COSTS		✓	✓
ALL SOLID DISHMACHINE CHEMISTRY		✓	✓
ALL SOLID 3-COMPARTMENT SINK CHEMISTRY			✓
MACHINE METRIC TRACKING: TEMPERATURES, OUT-OF-PRODUCT ALARMS, PROPER WASH TANK CHANGE OUT			✓
EASY-TO-READ MACHINE METRIC DASHBOARD			✓
MACHINE METRIC DAILY DETAIL (AS NEEDED)			✓
HIGHLY VISIBLE, EASY-TO-UNDERSTAND ALARMS			✓
SHORT PROCEDURE VIDEOS EASILY ACCESSIBLE AT THE DISHMACHINE			✓

Solid Chemistry for Maximum Control.

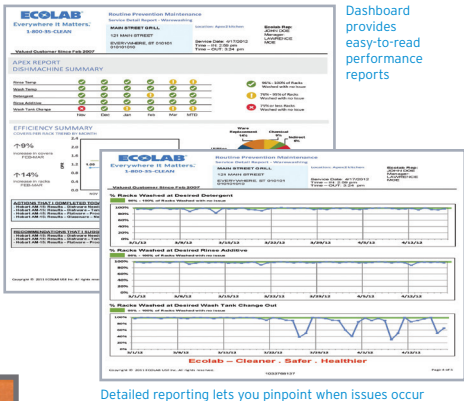
- Concentrated, solid products reduce waste
- 99.7% phosphate and phosphorus-free
- Easy, spill-proof, language-free loading
- ALL NEW** EPA-approved broad-range solid sanitizer—the first of its kind.



More Control. Made Simple.

Reporting

- Key performance metrics tracked automatically for every rack washed
- Quickly compare month-over-month with dashboard
- Daily detail reporting lets you pinpoint when and where issues occur

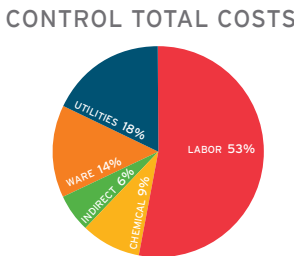


Results & Food Safety

- First of its kind 150-400ppm broad range solid sanitizer stays with proper range longer
- Unique dual-enzyme presoak attacks protein and starch on flatware

Cost Savings

- Dispenses at proper diluton to eliminate waste, control costs
- Reduce rewash and lower total costs with visibility into performance
- Alarms create consistent performance; videos train on efficient procedures



Safety & Convenience

- Solid products eliminate chemical spills, require no PPE
- Shape and color-coded for maximum ease of use
- Compact product sizes are easy to organize, store and handle



Alarms

- Actionable alarms help keep you in health code compliance
- Notify staff when out of product, out of temperature specs, wash tank change needed
- Language-free videos train staff how to correct the issue



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Apex2 Saves the Average Restaurant

To Learn More About Apex2, Visit www.ecolab.com

12,775

Racks Every Year†

What can Apex2 do for your operation?

Minimize costs, maximize results and protect your brand. Take your warewashing operation to the next level with Apex2.

Control Your Environmental Impact.

In the average restaurant, Apex2 helps to:

SAVE ENERGY
Saves up to 6,497 kWh of energy every year

SAVE WATER
Conserves up to 12,740 gallons of water each year*

REDUCE WASTE
Reduces up to 241.5 lbs of plastic waste disposal per year**

† Based on running 350 racks per day and reducing racks by 10%
* Based on running 350 racks per day and reducing racks by 10% in the average restaurant
** Versus 5-gallon plastic pails, based on running 350 racks per day in the average restaurant