



LABWARE CLEANER

ENGINEERED FOR LABORATORIES POWERED BY BIOTECHNOLOGY

- ★ ZERO RESIDUE
- ★ MAXIMUM INTEGRITY

In controlled environments, cleanliness isn't cosmetic—it's critical. Veozoi's Labware Cleaner is precision-formulated for high-sensitivity applications, ensuring complete removal of residues without compromising experimental outcomes.

Built using **enzyme** systems + advanced biosurfactant **Sophorolipid**, this solution delivers deep molecular cleaning without harsh chemicals.



Available
in **1L to 50L**
containers



RESIDUE-FREE CLEANING

Removes organic,
protein, starch,
lipid & chemical traces



NO INTERFERENCE

Ensures zero impact
on analytical
results & assays



CHEMICAL-FREE FORMULATION

Safe for users,
surfaces, and sensitive
lab environments



FASTER TURNAROUND

Reduces rewash
cycles and improves
operational efficiency

SUITABLE FOR ALL TYPES OF LABWARES



BOROSILICATE
GLASSWARE



POLYPROPYLENE (PP)
PLASTICWARE



POLYETHYLENE (PE)
PLASTICWARE



POLYCARBONATE (PC)
PLASTICWARE



NYLON AND PTFE
COMPONENTS



STAINLESS STEEL
INSTRUMENTS

REMOVES

✓ DIRT ✓ STAINS ✓ FINGERPRINTS ✓ SMUDGES ✓ WATER MARKS ✓ SPOTS



CLEANER LABWARE.
CLEANER DATA.
BETTER DECISIONS.



REMOVES
DIRT & STAINS



ENZYMES &
SOPHOROLIPIDS



NO HARSH
CHEMICALS



SAFE FOR
STAFFS



PLEASANT
FEEL

WHY BIOTECHNOLOGY MATTERS IN LAB CARE



LABWARE CLEANER

CONVENTIONAL CLEANERS

- Residue carryover
- Harsh chemical exposure
- Surface degradation
- Inconsistent results

VS

CLEANIQO

- Enzyme & Sophorolipid powered
- Non-toxic & lab-safe
- Biofilm disruption
- Consistent, repeatable outcomes

THE VEOZOI ADVANTAGE - 4P FRAMEWORK



PROCESS

Validated biotech formulations ensuring precision cleaning



PEOPLE

Safe for lab technicians & researchers



PRODUCT

High-performance, enzyme-driven solutions



PERCEPTION

Transforms lab hygiene into quality assurance excellence

TECHNOLOGY BACKBONE



ENZYMES

Break down dirt, stains & organic residues



SOPHOROLIPID

Easily cleans all types of labwares and glasswares smoothly



SUSTAINABILITY COMMITMENT



Biodegradable Actives



Reduced Chemical Load



Lower Water Impact



Supports Green Initiatives

Direction Of Use

Application	Concentration	Remark	Residence Time
Glassware	2%-5%	Warm or cold water	3-5 minutes for best results before water rinse
Plastic Ware	2%-4%	Cold or ambient water	5-7 minutes for best results before water rinse
Fragile Apparatus	3%	Warm or cold water	3-5 minutes for best results before water rinse
SS & Other MOC	1%-1.5%	Cold or ambient water	5-10 minutes for best results before water rinse
Equipment	2%-4%	Cold or ambient water	Clean and wipe off
Instruments	1%-2%	Cold or ambient water	Clean and wipe off
Chambers	5%-10%	Warm or cold water	5-10 minutes for best results before water rinse
Lab Sundries	5%-10%	Warm or cold water. Use a damp rag or cloth.	3-5 minutes for best results before water rinse
Surfaces	5%	Warm or cold water. use a damp rag or cloth.	Clean and wipe off
General Cleaning	5-10%	Warm or ambient water	More soiled the surface, more the residence time (Not more than 10 minutes)

PRODUCT HIGHLIGHTS



Chemical-Free



Non-Toxic



Biodegradable



Lab-Safe



High Efficiency in Hard Water



Easy Manual & Auto Cleaning

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