



CHEM INTERNATIONAL

SPECIALTY CHEMICALS · SINCE
1988

LIFT STATIONS · AUTOMATED

CI BioLink Lift Station

Automated bacterial block — continuous grease and odor control, no handling.

Professional Grade Specialty Chemicals

A drop-in bacterial block for hands-off lift-station control. **CI BioLink** pairs an instant-impact pseudomonas core with a grease-eating bacillus outer shell: the core acts in the first weeks while the shell releases continuously over time. Hung under the incoming flow, it slow-dissolves to cut grease, BOD, and hydrogen sulfide — with no netting to retrieve.

DUAL-ACTION RELEASE

Pseudomonas core for impact, bacillus shell for duration.

HANG AND FORGET

Suspend under the inflow; no daily dosing.

CUTS BOD & H₂S

Reduces grease, BOD, and sulfide odor together.

APPLICATION & DISSOLVE RATE

Block	9 lb CI BioLink, hung at high-water level
50,000 GPD	≈ 10 weeks
100,000 GPD	≈ 4 weeks
300,000 GPD	≈ 2 weeks

PROGRAM FIT

Form	9 lb bacterial block
Program role	Continuous FOG / odor
Best for	Wet wells, one per station
Pairs with	CI Digester on hard grease

USED IN

Lift stations

Wet wells

Remote stations

One block per wet well, hung and left. BioLink turns lift-station maintenance into a quarterly check, not a daily chore.

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CI360™ MUNICIPAL WASTEWATER

Made in Canada · For industrial use only
ISO 9001:2015 Certified Supplier

Handling. No netting needed — the block dissolves clean. Replace when fully dissolved.