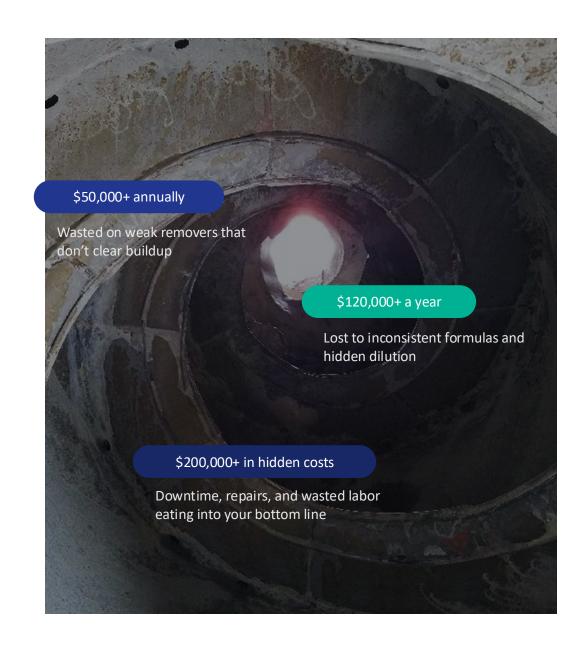


Stop Guessing. Start Cleaning Smarter.

Transparent Formulas by Indigo CR Series — Effective Concrete Removers.









- **Dirty Trucks** concrete buildup doesn't go away with weak removers, leading to rust, extra labor, and image problems.
- Lack of Transparency suppliers hide behind "proprietary blends," so you never know the acid, strength, or risks.
- **Bait-and-Switch Tactics** formulas often change without notice, leaving you with weaker products or higher hazards.

- Vendor Churn switching suppliers creates hidden costs: sales reps eat into team time, inconsistent products disrupt operations.
- **Driver Frustration** operators complain when removers don't work, creating extra labor and wasted time
- Hidden Hazards without clarity on what's inside, safety is compromised for both people and equipment.



What Concrete Removers Actually are

Core Components

Acid + Surfactant + Chelate + Inhibitor + Water

Types of Acids Used

Glycolic

Phosphoric

Urea Hydrochloride

Muriatic (hydrochloric)

How They Work



The acid dissolves the binder (calcium hydroxide + calcium silicate hydrate) in hardened concrete, allowing aggregate to loosen and wash away.

Why Concentration Matters

A weak solution won't dissolve binders effectively, leading to wasted washes and buildup.



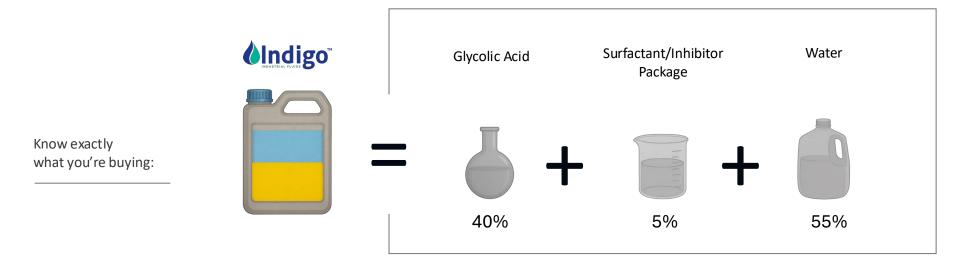
Introducing the CR Series



- Transparent formulas acid type + concentration always disclosed.
- Consistency
 no silent formula swaps, no "mystery chemistry."
- Better economics
 designed around cost-per-wash, not price-per-gallon.
- Driver approval stronger, reliable cleaning means fewer complaints.



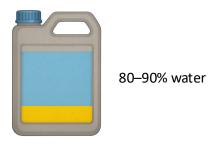
Transparency = Smarter Buying



Helps you compare apples to apples in the market



Dilute with Your Own Water







Many competitors sell 80–90% water in their formulas



With GCR, you choose your concentration & dilution at the wand with our Hydrofoamer system



CR Series

Buy by Concentration "Dial in the exact strength you need."

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Acid Type	Description	10 / Light	20 / Medium	40 / Heavy
Glycolic	Gentle, safe on paint and metal. Ideal for daily cleaning where appearance matters.	CR-G10	CR-G20	CR-G40
Phosphoric	Great on mineral scale, hard-water deposits, and road film. Safe on coated surfaces.	CR-P10	CR-P20	CR-P40
Muriatic	Safe alternative to muriatic acid. No harsh fumes, great for enclosed or sensitive areas.	CR-M10	CR-M20	CR-M40
Urea Hydrochloride	Maximum cleaning power. Rapidly dissolves thick or hardened concrete. For periodic use.	CR-U10	CR-U20	CR-U40

Buy by Buildup $\, o \,$





Use the Right Concentration for the Job

GCR-10, GCR-20, and GCR-40 let you match strength to the buildup:

GCR-10	GCR-20	GCR-40
Light/maintenance cleaning	Medium buildup	Heavy removal, fast results



Reduce Downtime with Stronger Product When Needed



CR-G40 quickly eats through buildup that would take hours with weak products







Cost Example: Competitor vs Indigo

Competitor RTU (Ready to Use)

\$5.25 per gallon — 8% Glycolic Acid

\$79,000 per year*

Our CR-G20 with Hydrominder

 $6.93\,\mathrm{per}$ gallon delivered — 20% Glycolic Concentrate — Automatically diluted 1:1 to 10% solution

\$53,000 per year*



Savings: more than \$26,000 annually*

30% Savings



*Example for an 100-truck fleet. We calculate savings for every customer individually

Click here to calculate your savings!



Stop Overpaying for Watered-Down Blends



With Indigo's CR Series, you know exactly what acid, what strength, and what it costs you per wash.

Contact us today



E-mail (855) 623-5843 N2FLUID 9240 County Road 42, Jemison, AL 35085

