ADD Hi

TECHNICAL BULLETIN

ALKALINE BOOSTER

Add Hi is a highly concentrated alkaline booster formulated with a powerful blend of sodium hydroxide and potassium hydroxide to enhance the cleaning performance of finished alkaline detergents. By increasing alkalinity, Add Hi strengthens the detergent's ability to break down and remove stubborn road film, grease, oils, bug residue, oxidation and other organic soils commonly encountered in vehicle wash applications.

Designed for use in touch-less or automatic friction wash systems, Add Hi allows operators to increase the cleaning strength of their existing alkaline detergents without switching products. Its concentrated formulation provides a flexible, economical way to adjust alkalinity for more demanding cleaning conditions, including heavily soiled vehicles and seasonal road grime.

Advantages:
Dual Hydroxide Blend – Sodium & Potassium Hydroxides target more soil types for better cleaning action.
Easy to use – Simply use with a dual draw injector to enhance your current detergent.
Hard Water Tolerant – Special agents help maintain performance in 6-8 grains of hardness.
Ultra-Concentrated – Excellent performance at economical use rates.
Freeze Protection – Very low freeze point for winter shipping.

DIRECTIONS FOR USE

Friction Pre-soak Booster:
Using a dual draw Injector, inject 10-30 mL into a 1.5-3.25 GPM stream with your current detergent. For hydrominders start with a pink or olive tip.

Touchless Pre-soak or Bug Prep Booster:
Using a dual draw Injector, inject 15-45 mL into a 2.0-3.25 GPM stream with your current detergent. For hydrominders start with a purple tip.

Wheel & Tire CTA:
Using a dual draw Injector, inject 15-30 mL into a .75-2.0 GPM stream with your current detergent. For hydrominders start by trying an orange, brown or yellow tip.

*Do NOT use this product alone. It does not contain any surfactant. Do not use on polished aluminum or non-ferrous metals as it will etch these surfaces.

Dilute with softened water for best result.

PROPERTIES

PHYSICAL FORM: Liquid	**SPECIFIC GRAVITY:** 1.30-1.35
COLOR: Almost colorless	**SOLUBILITY IN WATER:** Complete
PH: 14	**RECLAIM COMPATIBLE:** Yes
ODOR: Amine	**HAZARDS:** Corrosive

STOCK NUMBER: QW-0074

TECHNICAL DATE: 10/01/26

Clean, dry & shiny... Magnified!