



Transchem Pro Inc.
745 McClintock, Ste 330
Burr Ridge, IL 60527

Technical Fact Sheet

NAME: FLEX-PAK® HYPER-CONC. LOW pH FRICTIONLESS PRE-SOAK (HP-635)

DESCRIPTION: A special blend of high foaming, acidic ingredients designed to be used as the first-step in a two-step "touchless" vehicle wash application. The combination of this product and Turtle Wax alkaline presoaks, meet the most challenging cleaning environments.

BENEFITS: **Easy To Use:** This product should be applied through a presoak arch immediately prior to a second, High pH Presoak arch. The reaction of the two types of chemistry on the vehicle surface provides for safe and superior cleaning.

Fast Acting: This product acts quickly to maximize the removal of inorganic soils and is designed to "set-up" the vehicle surface for maximum cleaning results with Turtle Wax High pH Presoaks.

Safe: A unique blend of acids makes this product a safer alternative for carwash employees as well as any vehicle surface.

Unsurpassed Effectiveness: Field tests confirm that this product is an ideal choice for optimizing Turtle Wax High pH Frictionless Detergents in a two-step "touchless" wash process.

EcoLogo™ Certified: In order to promote the use of more environmentally responsible products and services, the Environmental Choice™ Program was established in 1988. The Environmental Choice™ Program is Canada's only national and comprehensive eco-labeling program. The **EcoLogo™** is the recognized seal of approval of the Environmental Choice™ Program.

PACKAGING:
A 5-gallon plastic carboy.
A 30-gallon closed-head, plastic drum.
A 55-gallon closed-head, plastic drum.

DILUTION: Direct Feed: Apply 0.75 to 1.5 ounces (22-44ml) of product per vehicle. This is based on 2.5 gallons of water per vehicle. **The target dilution is 200:1. This should be followed by an application of HP-82 or HP-90 directly on top.**

NOTE: Consult your local Turtle Wax distributor for complete information on the wide range of dilution options for this product. Actual dilution or chemical usage may vary based on desired results.

SPECIFICATIONS:

Appearance:	A clear, thin liquid
Fragrance:	N/A
pH:	1.5 – 1.9
Density:	8.51 lbs. /gal.
Emulsifier:	Anionic
DOT Labeling:	Not regulated