

Complete Automotive Protection

Venture

High Foaming Acid Presoak

Core 3: Personal Attention Every customer requires special attention and has their own demands put on them. Our staff will design and implement a program designed to fit your needs.

Core 3: Experience With our full staff of formulators, chemists, & marketing professionals we have been bringing cutting edge products to market for over 70 years.

Core 3:Technology Through daily contact with industry professionals, we are continuously updating and improving our products to make sure you perform at your best.

Synthetic Labs offers industry-leading solutions for businesses and professionals who demand exceptional results.

UN1760

UN1760



Venture

High Foaming Acid Presoak

Produces a Deep Rich Foam For Deeper Cleaning

What is Venture?

A heavy duty non HF acid based presoak for use in automatic wash system. Penetrates deep into dirt and road film, instantly breaking the bond between dirt and the surface. High foaming and easier neutralization for better cleaning and presentation.

Product Use Benefits:

- Low pH system starts the breakdown of road film and windshield marks on contact
- Helps emulsify oil, grease, and dirt.
- For use in Automatic Systems.
- Does not contain any hydrofluoric acid or ammonium bifluoride making it safe for windshields.
- Keeps systems performing beyond expectations.

Use Recommendations:

- Tunnel or Conveyor Systems
- Automatic or Rollover Systems

Available Packages		
4620-275	275 Gallon Tote	
4620-55	55 Gallon Plastic Drum	
4620-30	30 Gallon Plastic Drum	
4620-15	15 Gallon Plastic Drum	
4620-5	5 Gallon Plastic Pail	

Dilutions:

Tunnel Wash:	1:120-1:250
Touchless Presoak:	1:120-1:250
Presoak for Friction Wash:	1:120-1:250
Presoak Gun:	1:200-1:300

Tech Specs:

Color	Purple
Fragrance	Faint
Form	
Phosphates	None
Flash Point	212°F
рН	1

Specific Gravity	1.05
Viscosity	,Thin
Foam	High
Reclaim System Safe	Yes
Shelf Life	1 Year



Toll Free: 800-255-4050 24 Victory Lane, Dracut, MA 01826 www.syntecpro.com www.360carwashsolutions.com