

High Pressure Performance Cleaners



## **Aggregate Restoration Cleaner**



#### **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.

### Experience

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

### 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.



# Restore **All Natural Restoration Cleaner**

### What is Restore?

A premium non fuming, non-corrosive acid based concrete & masonry cleaner. This product will remove rust and other mineral stains from aggregate and other natural stones. This product goes to work immediately and is harmless on most paints and finishes when used as directed. This special blend allows for safer handling, decreasing costs of flat surface maintenance.

## product benefits:

- Non Fuming, Non Hazardous.
- Starts working immediately.
- Releasesstains and oils from concrete and masonry.
- Dissolves rust from concrete surfaces.
- Canbeusedonanymasonryandconcretesurfaces.
- Easy Rinsing.
- Environmentally Safe & Biodegradable.







Available Packages	
0506-275	275 Gallon Tote
0506-55	55 Gallon Plastic Drum
0506-30	30 Gallon Plastic Drum
0506-15	15 Gallon Plastic Drum
0506-5	5 Gallon Plastic Pail
22/0.4	4.6





Our Ecowash Professional Line of products has been specially formulated to make cleaning easier while being environmentally sustainable and 100% biodegradable.



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## **Directions For Use:**

Always read MSDS before using. Make sure to use proper protective clothing when applying any chemical.

Apply chemical using a foaming wand or chemical foaming tip. Dilute product with up to 4 parts water depending on the quality of the surface being cleaned. Surfaces that are have not been cleaned regularly, may require a stronger solution or multiple applications. Allow to dwell and then rinse well.

Once product is mixed apply to desired surfaces under low pressure when possible. Heavy foam will allow solution to work longer and more effectively on surfaces, requiring less labor and less chemical. Rinse with a high pressure rinse. Using cold water will help and expedite rinsing.

## **Special Use Precautions:**

- Do not use on aluminum surfaces. If so, rinse quickly.
- Do not allow to dry on glass.
- Always test product in an inconspicuous area first.
- When using on vertical surfaces, may etch any stone and concrete that is below the cleaning area.
- When spot cleaning, the treated area will be cleaner than surrounding areas.
- Never use on areas that have been recently treated with bleach (sodium hypochlorite).