# Car Wash & Wax

One-step cleaner and wax

This concentrated detergent and polish combines the activity of washing and waxing into a single operation. First it cleans away dirt and road grime thoroughly, and then it deposits a durable polish coating to provide a high-gloss finish that beads away water. It's safe to use on a wide variety of cars and vehicles, and rinses away easily with water and a chamois.

#### Use On:

Cars Trucks SUV's Busses ATV's Boats · Golf carts Motorcycles

#### Features and Benefits

- Cleans dirt and grime off vehicle finishes while simultaneously applying a protective wax coating.
- Saves labor and time.
- Gives maximum protection for less cost.
- Restores the highest luster to vehicle finishes.

#### **Properties**

| Appearance       | Gold liquid  |
|------------------|--------------|
| Fragrance        | Detergent    |
| Specific gravity | 1.01         |
| Flash point      | None         |
| pH               | 6.5-7.5      |
| Biodegradable    | Yes          |
| Stability        | 1 year       |
| VOC content      | <1.0% by wt. |
| Biodegradable    | Yes          |

Solubility..... Complete in water Foam..... Non-foaming

### **Directions** Complete directions on product label

Dilute 3-6 ounces per gallon of warm water. Spray down and then wash the vehicle. Rinse with cold water and chamois dry. Buff the finish to a high gloss with a clean soft cloth.

67-63-0

| Active Ingredients              | <b>CAS Number</b> |
|---------------------------------|-------------------|
| Water                           | . 7732-18-5       |
| Poly (oxyethylene) nonylphenol  | 9016-45-9         |
| Cocamidopropyl betaine          | 61789-40-0        |
| Soya/Coco Quaternary amidoamine | 8604-75-1         |

Isopropanol.....

# Safety

Caution: May irritate eyes. Keep out of the reach of children.

# DOT Shipping (ground transportation)

Proper Shipping Name: None Class: None ID Number: None Package Group: None

#### **Quantities**

4 X 1 gallon

30, 35 & 55 gallon 5 or 6 gallon 6 X 1 gallon

# NFPA RATINGS Flammability Reactivity

