



ESVW – VEHICLE WASH

ESVW vehicle wash has been formulated to provide dual action performance in a one-step cleaning application. Its high penetrating action cuts through road film, oil, grease, soils, bugs, sludge, and carbon quickly. **ESVW** is a blend of non-ionic surfactants, emulsifiers, sequestrants, metal deactivators and a proprietary biological blend of additives to remove the oil and grease deposits safely from the exterior of vehicles.

BENEFITS OF ESVW:

- Highly concentrated liquid detergent for maximum economy and all-weather versatility
- Dries spotless and film free, restoring lustre to finishes
- Biodegradable: non-flammable and no VOCs
- Contains no petroleum distillates
- Safe on any surface
- Water softening ingredient for high sudsing and superior performance even in hard water
- Powerful surfactants to wash away tough road grime quickly and effectively
- Product can be discharged to the sewer system

TYPICAL APPLICATIONS:

Hand applications: Dilute with water up to 90:1 and apply to surface with cloth or brush and rinse with water.

Automatic washers, pressure washers and steam cleaners: Dilute with water up to 120:1. Heavy build up may require a stronger concentration.

SPECIFICATIONS:

Description: Blue liquid

Fragrance: None

pH: 9.0

Plate Count: 75 Million/ml

SAFETY:

ESVW is produced in accordance with NOSB (National Organic Standards Board) guidelines. The materials used in the production process are derived from naturally occurring and sustainable sources and are consistent with organic principals and the National List of Allowed Substances. **ESVW** does NOT contain synthetic chemicals, animal components, and animal by products, manure or manure by-products. **ESVW** is environmentally safe and is not harmful to animals, plants and humans.

COMPLIANCE:

Fully complies with EPA Toxic Substance Control Act (TSCA) and the rules, orders and regulations promulgated there under including:

- a) Sections 4, 5, 6 & 7; Title 40 Chapter 1, 707.20 thru 707.75;
- b) 40 CFR Sections 704.3. 710.2(e) and 720.3(c); and
- c) Sections 5 and 13, reference 42FR64583
- d) Does not contain marine pollutants as defined in 49 CFR 171.8.

STORAGE & HANDLING:

Store in a cool location away from direct sunlight – Do not inhale mist. Avoid excessive skin contact. Do not let freeze.

PACKAGING:

2 Litre Jug
20 Litre (5 gallon) HDPE Pail
205 Litre (45 gallon) Barrel
1000 Litre Tote