



CLEAN AV™

Version 4  
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### PRODUCT DESCRIPTION

Clean AV is a ready-to-dilute one step heavy-duty all-in-one vehicle wash and wax. Clean AV combines the finest cleaners, degreasers, brighteners and protectants with both a patented caustic replacement and a patented acid replacement to offer the finest vehicle wash available. This one-step wash even contains a patented anti-stick agent, and natural waxes to protect the vehicle.

### FEATURES

- Non-Corrosive
- Non-Skin Irritant
- One-Step Process
- Anti-Stick Coating

### BENEFITS

- 100% Synthetic Acid
- OSHA and EPA Compliant
- UV Deterrents
- Removes Grease and Soot
- Removes Mag Chloride
- Removes Rust

### TECHNICAL INFORMATION

Biodegradable: YES/100%    Flammability: Non-Flammable  
 Form: Liquid    Boiling Point: 260° F  
 Odor: Mild Soapy Odor    Solubility in Water: 100%  
 Cold Stability: 30° F    VOCs: None  
 Detergency: Excellent    Volatile by Volume: N/A  
 Phosphates: None    Carcinogens: None  
 Wetting Ability: Excellent    Shelf Life: 1 Year

### DOT STATEMENT

Non-D.O.T Regulated/Non-D.O.T. Hazardous  
 Exempt as per 49 CFR 173.154(d) (2) <6.25 mmpy

### STORAGE AND HANDLING

Clean AV should be stored above -25° F. Keep container closed when not in use. Safety glasses are suggested when handling this product. No special gloves or protective equipment is required. Consult a SlurryMonster representative for tank, piping, valve, hose coupling and fitting recommendations. After use, rinse empty container and discard as per federal, state and local regulations.

### TOXICITY STUDIES

Toxicity Limits: Test Procedure OECD 202, 48 hr. LC 50 and LD 50 (rat oral: Non-Toxic)

Mutagenicity Limits: OECD Guidelines Sec. 471 Chemicals: Non-Mutagenic

### Dermal Irritation & Corrosion

A modified Draize method was used as described in OECD Guidelines for the testing of Chemicals Sec. 404 and complies with the requirements of OECD Principles of GLP, Annex revised as of July 1992.

Clean AV is classified as a "NON-Skin Irritant"

### Biodegradation & Aquatic Safety

Test Procedure: Hach Reactor Digestion method for Waste Water and Sea Water. Hach reactor Digestion Method is a semi-micro adaptation of the standard methods.

Clean AV is 100% Biodegradable

### CLASSIFICATION & APPROVALS

D.O.T – Non-Regulated

TDG – Non-Regulated to and through Canada

SARA 313 311/312 – This product does not contain any ingredients that are subject to the reporting requirements.

California Prop 65 – This product does not contain any ingredients known to the state of California to cause cancer, birth defects or any other reproductive harm.

Additional Studies & Results: When tested, Clean AV showed no potential for the generation of Carbon Dioxide under NIOSH 7903 OSHA & ACGIH testing protocols governing workplace environments.

### DILUTION SPECIFICATION

Purpose	Dilution
Severse Soil	5 to 1
Heavy Soil	10 to 1
Moderate Soil	15 to 1
New or Reconditioned Trucks	20 to 1

### APPLICATION

Apply by hand, bucket and brush, or foaming spray application system to any part of the vehicles to remove dirt, grease, and grime. Some brushing may be required. Rinse well with water to disperse wax and anti-stick coating.