



# PRODUCT PROFILE

## FLEET DETERGENTS

### TRAILER BRITE™ E

FORMULA 434

Heavy Duty Cleaner for the Transportation Industry



#### DESCRIPTION

Trailer Brite™ E is our Drum-in-Box kit designed for heavy duty cleaning of trailers and equipment. The kit is designed to allow the customer or distributor to mix their own drums of liquid detergent. The box features three separate containers: two powder portions and a liquid portion which, when water is added, creates the final product. It offers a unique blend of components which penetrate and removes a variety of heavy soils. Trailer Brite™ E is an excellent economical alternative to our popular #435 kit.

#### AT A GLANCE

What does the "E" stand for in Trailer Brite™ E?

- **E**conomical alternative to our best selling kit #435.
- **E**nvironmentally friendly.
- **E**xcellent Cleaner.



#### APPLICATIONS

Automatic Car and Truck washes  
 Self-Serve Car and Truck washes  
 Tunnel Car and Truck washes

Truck Washing  
 Fleet and Equipment Washing  
 Tractors & Trailers

#### SPECIFICATIONS

Physical Form: Drum-in-a-Box

pH (1% dilution): 11.0 - 12.0

Recommended Dilution: Varies - see inside label

DOT Class: ORM-D

Color: Brown

Fragrance: None

#### PRODUCT AVAILABILITY

Available Sizes	Container Type	Weight per Container	QTY per pallet	Ships UPS	Additional Hazard Fee
KIT	Box	50 lbs.	30	Yes	No



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FORMULA 434

Sample Label

**INDUSTRIAL CLEANING**

**TRAILER BRITE-E™**

**SUPER STAIN REMOVER, WASH BRIGHTENER**

**FORMULA 434**  
NET CONTENT 1 KIT

**CONSUMER COMMODITY**  
**ORM-D**

**011909**

**WEAR PROTECTIVE EQUIPMENT BEFORE USING THIS PRODUCT**

Apron, Gloves, Eye Protection, Boots

KEEP PRODUCT IN A SAFE PLACE AWAY FROM CHILDREN

**DIRECTIONS:**  
Instructions for mixing kit: Fill a 55 gal. drum with about 10 to 15 gallons of water. Add the bag of powder while agitating with high pressure or hoses. Add to about 40 gallons with water and add the liquid container. Fill to volume with and mix well. For best results, do not try to mix less than 55 gallons.

**INGREDIENTS:**  
Powder: Calcium Acetate, Sodium Hydroxide, Liquid: Surfactant blend, Phosphate Ester.

**HAZARD STATEMENTS:**  
H314 Causes severe eye irritation. May cause severe eye irritation. H335 Irritation of the respiratory system. P273 Do not release into the environment. P280 Wear eye protection. P303+P361+P353 In case of contact with clothes, remove contaminated clothing and wash immediately. P501 Dispose of contents and container in accordance with local, state, and federal regulations.

**FIRST AID:**  
Eyes and Skin: Flush thoroughly with water for 15 minutes and consult a physician immediately. Inhalation: Remove to fresh air. Treat symptomatically. Ingestion: Do not induce vomiting. Drink 2 large glasses of water. Get medical attention immediately. Do not give anything by mouth to an unconscious person.

**ATTENTION:** Refer to our MSDS regarding Handling and disposal of this product.

**IN CASE OF EMERGENCY:** Call Chemtrec day or night for assistance and information concerning spilled material, fire, exposure, and other accidents. 1-800-424-9300

Manufacturer warrants this product to its label description. MANUFACTURER MAKES NO OTHER WARRANTY, EXPRESS OR IMPLIED, WHETHER OF FITNESS OR MERCHANTABILITY OR ANY OTHER MATTER RESPECTING THE PRODUCT; IN NO CASE SHALL MANUFACTURER OR SELLER BE LIABLE FOR CONSEQUENTIAL, SPECIAL, OR INDIRECT DAMAGES RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT. Manufacturer and Seller's liability shall be limited to return of the purchase price.

The above may be affected by state or local government restrictions or laws. Some states do not allow any limitations upon implied warranties of fitness and merchantability for certain products.

**KO MANUFACTURING, INC.** Springfield, Missouri (417) 866-8000  
www.komfg.com

Attention: Refer to our Material Safety Data Sheet regarding hazards, personal protection, and disposal of this product.

### RESEARCH

Through R&D and field testing, KO Chemists combine creativity with technology to bring you products with the performance you require. Using our sophisticated KO lab we continually test new products, existing products, and our manufacturing processes for effectiveness and affordability. When a new product meets our requirements, it goes to a select group of end-users for real-world evaluation. Only after testing, evaluating, and re-testing is a KO product ready for distribution.