

## BRITE LITES

**Cleans & Polishes  
One Step Process  
Built In UV Protector**

IES Brite Lites is a one of a kind product that restores and clears plastic and glass that have been damaged by UV age discoloration. Frequent use of Brite Lites helps fill tiny scratches and microscopic flaws on the surface of these materials. Use Brite Lites on headlights, windows, fairings, tail lights and side markers on automobiles, trucks, motorcycles, buses and marine craft. It will also remove calcium carbonate build-up on headlights thus restoring brightness which saves on replacement costs.

### SUITABLE APPLICATIONS

Headlights	Windows
Fairings	Tail Lights
Side Markers	

### BENEFITS

Restores brilliance to dull, discolored headlights. Improving visibility.  
Removes calcium carbonate build up on headlights.  
Built in UV protector. Leaves a protective coating.  
Repairs UV damaged glass & plastic.  
Will not harm paint or chrome.  
Quick and easy!

### PRODUCT SPECIFICATIONS

Color:	Milky White
Odor:	Bland
Solids:	NA
pH:	NA
Specific Gravity:	1
Physical State:	Liquid
% VOC:	20%
Evaporation Rate:	>1
Boiling Point:	NA
Flash Point:	Concentrate: NA Propellant: -156.00°F
Spray Pattern:	Foam
VOC Compliant CARB/OTC:	Yes
Recyclable Packaging:	Yes
Ozone Depleting Compounds:	No
Transportation:	Class #55 Consumer Commodity, ORM-D



**Restores Headlights**

**Removes Acid Rain & UV Damage**

**Spray On, Let Set, Rub In and Wipe Off**

**Restores Headlights In Less Than 1 Minute**

### DIRECTIONS

1. Shake can before use for 30-90 seconds.
2. Tilt can upside down and apply a heavy strip diagonally across the headlight. Spread out foam and let set for 15 seconds.
3. Using a clean cotton or terry cloth rag, work the Brite Lites into the lens until you hear a chirping sound.
4. Next, using a micro-fiber cloth, buff out the headlight until clear.
5. Repeat steps if necessary.

### STORAGE

Product should be stored in a cool, dry location in unopened containers at a temperature between 50°F to 85°F (10°C to 30°C) unless otherwise labeled. Protect package from direct sunlight and heat. Do not handle or store near open flame or other sources.

### PRODUCT AVAILABLE

4499	2.8 oz. net weight can <i>(cleans up to 6 individual lights per can)</i>	12/box
4500	6 oz. net weight can <i>(cleans up to 14 individual lights per can)</i>	12/box

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