

## SAFETY SECTION

WARNING: DO NOT INGEST. RESPIRATORY TRACT IRRITANT.  
MAY CAUSE SKIN IRRITATION OR BURN.

SCAN FOR SDS  
& INFORMATION



<b>TOXICITY</b>	<b>2</b>
<b>FIRE</b>	<b>0</b>
<b>REACTIVITY</b>	<b>1</b>
<b>SPECIAL</b>	<b>NA</b>



**DANGER**  
- FATAL OR TOXIC IF SWALLOWED  
- RESPIRATORY TRACT IRRITANT  
- MAY CAUSE SKIN IRRITATION OR BURN



**CAUTION:** The contents of this container are under pressure. Do not puncture or incinerate. Do not store in direct sunlight or where temperature exceeds 120 F. Use ventilation adequate to maintain TLV. Avoid prolonged or repeated contact with skin. Intentional misuse by deliberately concentrating and inhaling the contents can be harmful or fatal. Point tip away from body and eyes before spraying. Do not spray near open flame or ignition source. Avoid contamination of food or potable water. Dispose of empty can in accordance with local regulations. May be harmful if swallowed. Contains Potassium hydroxide. If skin is contacted, wash off with soap and water. If eyes are contacted, flush 15 minutes with water. See a physician. Consult Safety Data Sheet for additional information.



**WARNING:** This product can expose you to chemicals including Diethanolamine, which is known to the State of California to cause cancer and/or cause birth defects or other reproductive harm. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).

### USE ON:

- Grease, oil, brake fluid and removal of other soils
- Machines & Equipment
- Engine Blocks
- Removal of carbon deposits

### SHIPPING/ DOT CLASSIFICATION

## LIMITED QUANTITY

Since 1975...



Proudly made  
in the USA!

### CONTACT US:

800-648-1153  
775-359-8494  
PO BOX 10207  
RENO, NV 89510  
SUNRISENV.COM

# NOT FOR RESALE

# SUNRISE

## ENVIRONMENTAL SCIENTIFIC

Blending the Demands of Industry and Environment

# TROUBLE SHOOTER

## HEAVY DUTY FOAMING DEGREASER

### DESENGASANTE QUE HACE ESPUMA

### FEATURES:

- Fast Breaking
- Foam allows the product to "do the work"
- Easy Application

**CAUTION:** CONTENTS UNDER PRESSURE. VAPOR MAY BE HARMFUL. READ CAUTIONS ON BACK PANEL BEFORE USING.

## KEEP OUT OF REACH OF CHILDREN

PRODUCT #1093

NET WEIGHT: 17 OZ

## TROUBLE SHOOTER

This fast-breaking, foaming solvent is a must for all shop and maintenance operations. The ease of application makes short work of heavily soiled areas. Use **TROUBLE SHOOTER** to remove grease, oil, tar, brake fluid, some paints and most other soils from concrete and masonry surfaces. **TROUBLE SHOOTER** may also be used on other hard surfaces, including most painted surfaces. Machine shops, mechanic shops, warehouses, schools and home supply centers are only a few of the accounts which will benefit from this amazing tool.

### DIRECTIONS:

Always pre-test **TROUBLE SHOOTER** or any other solvent on painted surface, prior to application. Invert can and depress actuator while aiming at the target surface. Allow sufficient working time for synergized foam to penetrate soil. Agitation with a brush or rag will assist **TROUBLE SHOOTER** in its cleaning. Simply wipe up or rinse treated area.

**TO REORDER CALL US AT 800.648.1153**

Ingredient Name	CAS#
Propellant	68-476-86-8
Sodium Hydroxide	1310-73-2
Potassium Hydroxide	1310-58-3
*2 Butoxyethanol	111-76-2
*2 Diethylene Glycol	111-90-0
Diethanolamine	111-42-2
Dibasic Ester	1119-40-0
Sodium Xylenesulfonate	1300-72-7
Coco Diethanolamide	86603-42-9
Nonylphnol Ethoxylate	127087-87-0
Sodium Metasilicate	6834-92-0

**VISIT OUR WEBSITE AT [WWW.SUNRISENV.COM](http://WWW.SUNRISENV.COM)**

### ABOUT US...

Sunrise Environmental Scientific is a supplier of industrial chemical formulations to the Industrial, Institutional and Governmental marketplaces. In business since 1975, SES prides itself in manufacturing the highest quality chemical compounds available today.

Our wide market divergence and eclectic product line demand the utmost in production and sales efficiencies. We continually strive to "Blend the Demands of Industry and Environment", by complying with the most rigid air quality and environmental compatibility requirements in the country.