

**CONTAINS NATURAL
INGREDIENTS THAT ARE:**

- **NON-HAZARDOUS**
- **NON-POLLUTING**
- **NON-TOXIC**
- **NON-FLAMMABLE**
- **BIODEGRADABLE**
- **NON-VOC'S**

CAUTION :

Contains Liquefied Petroleum Gas (48476-85-7). Do not puncture or incinerate container. Do not expose to heat or store at temperatures above 120°F.

FIRST AID:

IF EYE CONTACT: Flush with large amounts of cool running water for at least 15 minutes while holding upper and lower lids open. If irritation persists get medical attention immediately.

IF SKIN CONTACT: Wash with soap and water. If irritation persists seek medical attention.

EXCESSIVE INHALATION: Remove to fresh air. Seek medical attention immediately. If breathing stops give artificial respiration.

IF INGESTED: Do not induce vomiting. Seek medical attention immediately.

HAZARD RATING:

Health; 0, Flammability; 0,
Reactivity; 0, Personal Protection, B.

KEEP OUT OF REACH OF CHILDREN

For further information consult Material
Safety Data Sheet.

**24 HOUR MEDICAL / TRANSPORTATION
EMERGENCY 1-800-255-3924**



UNITED RESEARCH CORP
PHONE: 800.504.4414
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FOAMING COIL CLEANER

**NO HARSH FUMES - NON-ACID
BIODEGRADABLE**

IMPROVES AIR FLOW

***NO RINSE**

**FORMULATED TO REMOVE STAINS AND ODORS
ASSOCIATED WITH MOLD & FUNGUS**

**NET WT. 18 OZ.
(1 LB. 2 OZ.)
(510 Grams)**

CAUTION:
CONTENTS UNDER PRESSURE
SEE OTHER CAUTIONS ON SIDE PANEL

**SHAKE FREQUENTLY
DURING USE**

**NON-FLAMMABLE SPRAY
INCREASES EFFICIENCY AND
REDUCES CONSUMPTION**

***Normal condensation on coil
fins rinses away restrictive
build-up and grime.**

A powerful, thick, clinging foam which removes dirt, lint and grease from air conditioner and heater coil fins. Portable aerosol features a strong directional spray which helps force foam into coil air spaces. Water-based foam creates no harsh vapors and leaves a fresh natural scent.

**BIO-ENZYMATIC ACTION
REMOVE STAINS AND ODORS
ASSOCIATED WITH MOLD
& FUNGUS**

Spray in pan and drain lines to help keep them clear and destroy odors.

USE ON:

Radiators, roof heating and cooling units, wall and window units, ventilators, dryers, ice machines and refrigerators.

DIRECTIONS:

Before using, protect all electrical equipment and parts with plastic or aluminum wrap. Spray area thoroughly with penetrating and holding foam. Foam breakdown and dirt absorption indicates when surface is ready to be flushed clean. For stubborn build-up, a repeat application may be necessary.

