

**Environmentally  
Responsible**

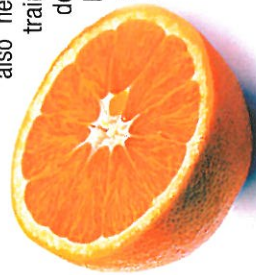
- Meets strict environmental, health and safety criteria
- Concentrated formula is nontoxic to humans
- Contains no phosphates. Use dilution does not contribute to eutrophication
- Biodegradable
- Contains no intentionally added carcinogens, reproductive toxins, neurotoxins, or endocrine modifiers
- Undiluted product is nonflammable, and noncombustible
- Use solutions are nontoxic to aquatic life
- Use solution does not significantly contribute to smog formulation or poor indoor air quality
- Product containers are recyclable



*Oxy is an environmentally responsible all-purpose cleaner that quickly removes common soils and stains with less impact on the environment.*

**COST EFFECTIVE**

All-purpose means all-purpose. With effective stain fighting, odor-neutralizing, and cleaning capabilities, **Oxy** helps eliminate large inventories of specialized cleaning products which only target specific soils, stains, and odors. The broad usage also helps reduce employee training and minimize chemical product mix-ups by handling all of your day-to-day cleaning needs.



**VERSATILE**

**Oxy's** special blend of cleaning agents delivers unrivaled cleansing power without relying on harsh chemicals.

**Oxy** effectively removes a wide variety of common soils and stains, including coffee, tea, juice, grease, ink, red wine, and is great for cleaning and renovating grout. The effervescent action of hydrogen peroxide actually lifts soils away while reacting with many sulfur- and ammonia-based compounds to counteract odors, leaving a pure clean without scrubbing.

The gentle formula can be used on any surface not harmed by water, including: plastics, metals, grout, tile, and ceramics.

Dilution . . . 1oz/Gal or 4oz/Gal  
DOT . . . . . Not Regulated  
Odor . . . . . Bland

pH Concentrate . . . 5.5 – 6.5  
Appearance . . . Colorless Liquid

**DIRECTIONS FOR USE:**

Mix **Oxy** as follows: Use 1 part **Oxy** to 40 parts cold water for general cleaning. For heavy soils mix 1 part **Oxy** to 30 parts cold water. For heavily soiled appliances mix 1 to 20 parts cold water. For general cleaning use as a spray and wipe with a sponge or hand pad. For floor surface, mop on or use an auto-scrubber.

mouth area and dilute remaining residue. Seek medical attention.

Dispose of unused product in accordance with Federal, State and Local Regulations. When cleaning we recommend the use of gloves and wearing protective glasses when pouring concentrate.

Improper use and dilution may result in damage to some surface coatings such as floor finishes or painted surfaces and may increase the risk of health effects.

**CAUTIONS AND FIRST AID:**

**EYES:** If eyes are contacted, flush with water for 15 minutes. If irritation persists seek medical attention.

**SKIN:** If skin is contacted, wash affected area with soap and water. If irritation persists, seek medical attention. **INHALATION:** If discomfort is experienced after prolonged exposure to mists/vapors, remove to fresh air. If breathing is difficult, give oxygen and seek medical attention. **INGESTION:** If ingested, do NOT induce vomiting. Give moderate amounts of water to wash out

**NFPA/HMIS**

Flammability	0
Toxicity	2
Reactivity	0
Special	0

0-Least; 1-Slight;  
2-Moderate; 3-High;  
4-Extreme

Protective Equipment:  
Safety Goggles and rubber gloves.

**CAUTION: KEEP OUT OF REACH OF CHILDREN.  
SEE BELOW FOR PRECAUTIONARY STATEMENTS AND FIRST AID.**

**CONTENTS:**

Water (7732-18-5), Hydrogen Peroxide (7722-84-1), Surfactant Blend (proprietary), DPNB (29911-28-2)



Manufactured By:  
**AMERICAN FORMULA**  
4720 Frederick Drive, SW  
Atlanta, GA 30336  
1-800-282-1215

*\*This product meets the Green Seal™ standard for industrial and institutional cleaners based on its reduced human and environmental toxicity and reduced volatile organic compound content*