

**WARNING:** OXIDIZER.

Oxidizing liquid, n.o.s.  
(contains Hydrogen peroxide),  
5.1, UN3139, PGIII.



Strong Oxidizing Agent.  
Avoid contact with eyes and skin.  
Do not ingest or inhale. Harmful if swallowed.  
Hazardous to humans and domestic animals.  
Causes eye damage. May cause severe skin  
irritation or chemical burns to broken skin. Highly  
irritating if inhaled or swallowed.

**FIRST AID**

**Eye:** Flush with plenty of water for 15 minutes.  
Get medical attention immediately.  
**Ingestion:** Drink large quantity of water. Do not  
induce vomiting. Avoid alcohol. Get medical  
attention.  
**Skin:** Wash with plenty of soap and water.  
**Inhalation:** Remove victim to fresh air.  
If any irritation persists, seek medical attention.

15Gallons       \_\_\_\_\_Gallons  
5 Gallons (unless checked otherwise)

# DELUXE OXYGEN BLEACH

# 9823

## Color-Safe Laundry Bleach

Read Material Safety Data Sheet Carefully Before Handling.  
Lea Cuidadosamente La Hoja De Datos  
Para La Seguridad Del Material Antes Del Manejar.

For Commercial & Industrial Use Only

### Keep Away From Children

Solamente Para El Uso Comercial Y Industrial  
Mantengalo Lejos Del Alcance De Los Niños



[www.ArcotManufacturing.com](http://www.ArcotManufacturing.com)

2950 Mowery Road, Houston, Texas 77045 (713) 413-9700

This product is a concentrated fabric  
destainer and brightener. It brightens  
and whitens fabrics and removes  
protein and dye stains not removed by  
detergents.

This product is not recommended for  
silk, wool, nylon or color fabrics.

**Application:** Dispense 2-4 oz. per  
50Lb. load. Add material onto water.  
Do not apply the concentrated product  
directly to fabric as this may  
permanently discolor that area.

Store in a cool area way from direct  
sunlight. Keep top closed.

Keep away from other chemicals. Mix  
only with water. Do not add this product  
to any dispensing device containing  
remnants of any other product.  
Contamination may start a chemical  
reaction and generate heat and  
possible fire and explosion. In case of  
contamination or decomposition, do not  
reseal container.