

# S-SCENTS CHERRY

## Concentrated Water-Based Deodorizer

**Form:** Liquid

**Color:** Colorless

**Odor:** Cherry

**pH:** N/D

**Solubility ( in water):** Soluble  
**(in mineral spirits):** No data available

**VOC Content (% by st):** < 3

**Flash Point (Closed Cup):** >200°F

**Specific Gravity:** 1.0 g/cm<sup>3</sup>

**Density:** 8.3 lbs/gal

**Storage Stability (at 70°F):** 1 year

<u>Ingredients</u>	<u>C.A.S. #</u>
Water.....	7732-18-5
Fragrance.....	Mixture
Isopropanol.....	67-63-0
Disodium Cocoampho	
Dipropionate .....	68604-71-7

### Great for use in...

- **Restaurants**
- **Theaters**
- **Department Stores**
- **Office Buildings**
- **Factories**
- **Gymnasiums**
- **Hospitals**
- **Nursing Homes**
- **Doctor Offices**
- **Dentist Offices**
- **Locker Rooms**
- **Health Clubs, etc.**

**DIRECTIONS:** DILUTION RATES: 2-6 oz. per 1 gal. of water Use this dilution in cleaning solutions when maintaining the following locations. • Restrooms • Nursing Homes • Meeting Rooms • Hotels • Motels • Hospitals • Kitchens • Elevators • Dining Rooms • Furniture • Tubs • Cabinets • Linen Hampers • Animal Cages • Laundry Chutes • Washing Machines Also use this dilution to deodorize fabrics like carpeting and drapes. Mix with carpet shampoo or add to rug extractor solutions to leave items smelling clean and fresh. Apply solution by spraying, mopping, sponging or wiping. FULL STRENGTH: Pour into spray bottle and squirt into the air to neutralize and deodorize circulating malodors. Also apply directly to surfaces that are hard to keep fresh. • Trash Compactors • Bed Pans • Floor Drains • Laundry Hampers • Garbage Pails Deodorize the air and various surfaces with one powerful room deodorizer - S-Scents Cherry. Replace persistent malodors with the scent of cherry. While S-Scents contains no oil based ingredients, always test fabrics in an inconspicuous area for colorfastness.

HMIS®			NFPA®		
	Severe	4	Extreme		
Health .....	Serious	3	High	Health.....	0
Flammability .....	Moderate	2	Moderate	Flammability .....	0
Physical Hazard .....	Slight	1	Slight	Reactivity .....	0
Personal Protection .....	Minimal	0	Insignificant	Special Precautions .....	None