



## **H<sub>2</sub>O<sub>2</sub> Concentrate 4%**

Concentrated Degreaser/Cleaner

### **DESCRIPTION:**

With the cleaning and deodorizing power of hydrogen peroxide our Super H202 dilutes into 4 dilutions Light Duty, Medium Duty, Heavy Duty and Extra heavy Duty. These four dilutions have the power and versatility to clean 95% of virtually any facility. Our hydrogen peroxide technology oxidizes and breaks down organic soils, making them easy to remove without leaving behind residue.

### **USES:**

For use on tile & grout, floors, restrooms, showers, glass, stainless and as a spray & wipe cleaner.

### **DIRECTIONS:**

#### **LIGHT Duty Cleaner:**

Dilute 1 oz. of H<sub>2</sub>O<sub>2</sub> Concentrate per 128 oz. water for:

- Glass & Stainless Steel.
- General Floor Mopping.
- Light Duty Spray & Wipe

(non-food contact surfaces)

#### **MEDIUM Duty Cleaner:**

Dilute 2 oz. of H<sub>2</sub>O<sub>2</sub> Concentrate per 128 oz. water for:

- Floor mopping for restrooms and heavily soiled floors
- All Purpose Spray & Wipe.
- Carpet Care (light spotting). Apply to spot, allow 5 minutes' dwell time. then blot excess

### **HEAVY Duty Cleaner**

Dilute 10 oz. of H<sub>2</sub>O<sub>2</sub> Concentrate per 128 oz. water for:

- Restroom Cleaning.
- General Degreasing.
- Urinal and Garbage odor eliminator
- Carpet Care (light spotting). Apply to spot, allow 5 minutes' dwell time, then blot excess.
- Carpet Care (extraction pre-spray). Spray (600 ft. Per gallon), allow 5-7 minutes' dwell time and extract with clean water.

### **EXTRA HEAVY Duty Cleaner:**

Dilute 24-48 oz. of H<sub>2</sub>O<sub>2</sub> Concentrate per 128 oz. water for:

- Heavy Duty Degreasing
- Difficult odor destruction
- Tough soil and grime removal
- Stubborn stains

### **H<sub>2</sub>O<sub>2</sub> Concentrate 4% is available in the following fragrances:**

- Orange
- Cherry
- Lemon
- Fresh & Clean
- Unscented

### **SPECIFICATIONS:**

Appearance: Clear, slightly amber liquid

Specific Gravity: 1.045-1.055

Ph: @ 100%: 5.5 – 6.5pH @ 1-30% solution in h<sub>2</sub>o: 6.5-7.5

Flash Point, >180° F

Stability in Water: Complete

Freeze/Thaw Stable: Yes