

ES71+

GENERAL PURPOSE + SPECIALTY CLEANERS



SUPER H₂O₂ CONCENTRATE

- Enhanced formulation with improved cleaning efficiency and stability
- Multi-purpose cleaner, degreaser and odour eliminator

	ES71+C	ES71+
APPEARANCE	Clear, colourless liquid	Clear, colourless liquid
ODOR	None	None
SOLUBILITY	Soluble	Soluble
RELATIVE DENSITY	~1.03	~1.03
pH-VALUE	4.5 - 5.5	4.5 - 5.5
VISCOSITY	N/A	N/A
SHELF LIFE	3 Years	3 Years

SIZES	
ES71+-4CS2	1.89 L (0.50 U.S. gallon)
ES71+-4	3.78 L (1.0 U.S. gallon)
ES71+-CS	4.73 L (1.25 U.S. gallon)

BENEFITS

- Various applications depending upon the dilution rate used
- Great for washroom floors and all other surfaces; carpet cleaning (spotting, extracting, bonnet); grout cleaning; and more
- Cleaning power of Hydrogen Peroxide
- Surfactant blend penetrates the surfaces and emulsifies the oils
- Hydrogen peroxide oxidizes soils and stains, eliminates odours, and provides colour safe whitening
- Food Grade Approved

DIRECTIONS

Light Duty

- Dilute 1:128 oz. to 1:256 oz with cold water
- Streak-Free Glass, Mirror and Stainless Steel Cleaning
- Light Duty Spray and Wipe Applications
- General Floor Cleaning for Mopping and Auto Scrubbers

Medium Duty

- Dilute 1:21 oz to 1:64 oz with cold water
- For Mopping Restrooms and Heavily Soiled Floors
- Medium Duty Spray and Wipe Applications

Heavy Duty

- Dilute 1:10 oz to 1:16 oz with cold water
- Restroom Cleaner - Cleans and Deodorizes Urinals, Bowls, Counters and Fixtures, Showers and Locker Room Cleaner, Deodorizes and Removes Soap Scum and oil from all surfaces
- General Degreasing
- Carpet Extraction Prespray and Heavy Spot Remover

Extra Heavy Duty

- Dilute 1:5 oz to 1:8 oz with cold water
- Difficult Odour Destruction
- Tough soil and grime removal
- Stubborn stains heavy duty degreasing

NOTE: Improper use of dilutions may cause this product not to work properly and may increase the risk of health effects.

DISPOSAL

Dispose of used/unwanted product according to state and local regulations. Offer container for recycling.

PERSONAL PROTECTION

Please refer to product label and SDS.