



# CUSTOM SOLUTIONS

Safe to Use—  
Contains No  
Hazardous  
Ingredients as  
Listed by OSHA

Not Regulated  
Under RCRA

Versatile—Use  
Manually, in Mop  
and Bucket or  
Autoscrubber

Cleans Floors,  
Walls, Machinery

# CLEAN n' SAFE

## THE EMPLOYEE-SAFE DEGREASER

### Professional Recommendations

- Apply liberally to tough soils and allow to work
- **Use** regularly for peak performance
- Use "grit " type brushes on your autoscrubber to enhance cleaning on unfinished concrete and other industrial floors
- Overlap your cleaning passes to assure uniform cleaning and "double scrub" when heavy soil is present
- When mop cleaning, change cleaning solution frequently to get peak performance. Do not let mop rest in cleaning solution between uses
- If applying this product through a pressure washer, stay clear of mist

### Specifications

Appearance	Clear, blue liquid
Odor	Detergent
Density (lbs/gal)(±0.1 @20°C)	8.40
pH (Conc. ±0.5 @20°C)	10.2
Refractive index (±0.0020 @20°C)	1.3462
Stability (40°-120°F)	Stable
Freeze/thaw stability	OK 3 cycles
Shelf life (Closed containers, 40°-120°F)	1 year minimum

### Equipment List

- ✓ Wet floor signs
- ✓ Autoscrubber with grit type brushes
- ✓ Wet vacuum
- ✓ Looped-end cotton mop
- ✓ Mop bucket with wringer
- ✓ Push broom

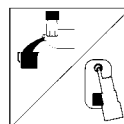
Available in sizes:

2.5, 55 gallon and tote containers.

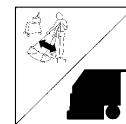
Wear safety equipment recommended on MSDS, place wet floor signs and read all directions and cautions prior to beginning work.



Wear safety equipment recommended on MSDS. Read all directions and cautions prior to beginning work. Remove loose soil and garbage. Before cleaning floors, place Wet Floor signs near work area.



Apply liberally and allow time to work.  
**Degreaser:** Dilute 10:1 (12 ounces per gallon of water)  
**General Purpose Cleaner:** Dilute 40:1 (3 ounce per gallon of water)



Apply liberally and allow time to work.  
**Auto Scrubber:** Dilute 30:1 (4 ounces per gallon of water)  
**Mop and Bucket:** Dilute 20:1 (6 ounces per gallon of water)

