



NO-ZAP™

Static Dissipative Balanced Cleaner

DESCRIPTION

A balanced cleaner for replenishing NO-ZAP Static Dissipative Floor Coating. Contains Zoran™, an NCL exclusive, which is essential in the dissipation of charges from static electricity. Ordinary cleaners, either acidic, alkaline or neutral, would act to remove Zoran from the floor. This causes the floor to have higher resistivity and lose its anti-static properties.

Pleasantly scented, NO-ZAP Static Dissipative Balanced Cleaner replenishes the NO-ZAP Static Dissipative Floor Coating to restore the anti-static properties of the floor. Ideal for meeting the demanding needs of the electronic, microchip and telecommunications industries. Use in clean rooms, electronic manufacturing, assembly and test areas.

PRODUCT BENEFITS

- Replenishes NO-ZAP Static Dissipative Floor Coating
- Fortified with Zoran™ for effective reduction in surface resistivity
- Cleans without removing static dissipative properties

DIRECTIONS FOR USE

Damp Mopping: Use NO-ZAP Static Dissipative Balanced Cleaner at a dilution ratio of 8 oz. per gallon for mopping and 4 oz. per gallon for auto scrubbing. Be sure to wring out mop tightly before damp mopping.

SPECIFICATIONS

Color Green
Odor Citrus
pH (Concentrate) 7.5 ± 0.3
pH (Use Dilution) 7.0 ± 0.3
Solubility Complete in water
Specific Gravity (gr/cc) $1.07 \pm .005$
Density (lbs/gal) $8.9 \pm .04$
Anti-slip Detergency Rapid & Excellent

Viscosity (cps) < 10
Vapor Pressure 25mm @ 75°F
High Temp. Cloud > 130° F
Low Temp. Cloud < 32° F
Static Dissipative Yes
Flash Point None
Toxic No
Cleaning Superior, Film Free
Shelf Life 1 year minimum in original unopened container

SAFETY INFORMATION

CAUTION: MAY BE HARMFUL IF SWALLOWED. MAY CAUSE SKIN AND EYE IRRITATION. KEEP OUT OF REACH OF CHILDREN. Avoid contact with skin and eyes. Do not ingest.

FIRST AID: For Eyes: Flush eyes with water for at least fifteen minutes. Seek medical attention. **For Skin:** Flush skin thoroughly with water. If irritation persists seek medical attention.

If ingested: Do not induce vomiting. Give milk, egg white, gelatin or if none of these are available give large quantities of

water. Seek medical attention. Never give anything by mouth to an unconscious person.

FOR PROFESSIONAL USE ONLY



HMIS HAZARD CODE	
1	HEALTH
0	FLAMMABILITY
0	REACTIVITY
0	PERSONAL PROTECTION



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