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**KO MANUFACTURING INC.**

## **FREEZER CLEANER**

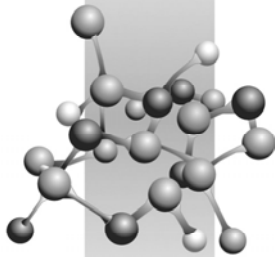
**PRODUCT NUMBER 3215**



### **RESEARCH**

Through R&D and field testing, KO Chemists combine creativity with technology to bring you products with the performance you require. Using our sophisticated KO lab we continually test new products, existing products, and our manufacturing processes for effectiveness and affordability.

When a new product meets our requirements, it goes to a select group of end-users for real-world evaluation. Only after testing, evaluating, and re-testing is a KO product ready for distribution. We invite you to come and be a part of a winning solution.



**Attention:** Refer to our Material Safety Data Sheet regarding hazards, personal protection, and disposal of this product.

### **PRODUCT DESCRIPTION:**

Through R&D and field-testing, KO Chemists have developed a safer, more effective cleaner for industrial freezer warehouses. Our Freezer Cleaner is non-poisonous and meets USDA standards. Our unique blend of freeze inhibitors allows the product to dwell longer while special soil suspension properties solubilize grease and oil neutralizing its ability to stick to floor surfaces.

### **INSTRUCTIONS:**

For protection from freezing at temperatures of -20F and above, apply directly to surface to be cleaned. Some scrubbing may be necessary. Remove residue by mopping or any other method of effective removal. Ideal for automatic floor scrubbing machines.

For protection from freezing at 28F and above, Freezer Cleaner may be diluted 1:1 with water.

### **CUSTOMER BENEFITS:**

- Rapid Dry Time helps avoid costly shut down time of freezers.
- Designed for floor scrubbing machines, but can be used by mop.
- Does not contain any toxic glycols or methanol.
- Higher flash point than traditional cleaners.
- Safer for employees to handle, store, and use.
- Special Soil Suspension Properties remove more contaminants & soils creating a safer working environment.
- Less offensive odors create a more pleasant working environment.
- Meets USDA requirements. Non-Poisonous.
- Phosphate-Free. Biodegradable.

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