

DIRECTIONS FOR USE:

This product must be used in accordance to the following directions by HVACR professionals only.

1. Product is specially formulated for use with Nu-Calgon's Drip Feeders. For specific instructions on drip feeding with this 5 gallon package, refer to product bulletin 3-422 or consult Nu-Calgon. Generally, use one gallon of Cal-Treat 233 per month for every 30 tons of cooling capacity.
2. When drip feeding, it is critical that:
 - This container be vented by leaving cap very loose or by punching a small hole in neck below threads.
 - Container be secured on tower, evaporative condenser, etc. by means of 5 gallon jug holder (Nu-Calgon part no. 4607-0).
 - The head length of drip feeder be measured from middle of container
 - The drip feeder probe be inserted at least one inch above bottom of container
3. Product may also be fed with a chemical feed pump. Consult Nu-Calgon for details.

KEEP FROM FREEZING: Keep container closed when not in use. If frozen, thaw and remix before use.

4149-05
(41495)



Cal-Treat No. 233

COOLING WATER TREATMENT

*For Controlling Corrosion and Scale
in Evaporative Condensers and
Cooling Tower Systems*

FOR PROFESSIONAL USE ONLY

5 U.S. Gallons (18.9 liters)



DANGER

May be corrosive to metals.
Causes severe skin burns and eye damage.

PREVENTION: Keep only in original packaging. Do not breathe mist or vapor. Wash thoroughly after handling. Wear protective gloves, protective clothing, and eye and face protection.

RESPONSE: Absorb spillage to prevent material damage. **IF SWALLOWED:** Rinse mouth. Do NOT induce vomiting. **IF ON SKIN (OR HAIR):** Take off immediately all contaminated clothing. Rinse skin with water. Wash contaminated clothing before reuse. **IF INHALED:** Remove person to fresh air and keep comfortable for breathing. Immediately call a POISON CENTER or doctor. **IF IN EYES:** Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing.

STORAGE: Store locked up. Store in a corrosion resistant container with a resistant inner liner. **Keep out of the reach of children.**

DISPOSAL: Dispose of container in accordance with local, regional, national and international regulations.

Contains (CAS #): Zinc nitrate (7779-88-6), Sodium Potassium Hydroxide (1310-58-3).



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Qty 1

B82-043

4149-05 Cal-Treat No. 233 5 gal

CHM00350

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1 Each



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