

# Solution 5320

## Cooling Tower Treatment

◆ High Level of Active Ingredients

◆ Buffered for pH Control

◆ Effective in Most Evaporative Cooling Systems

◆ Provides Superior Results

**Solution 5320** is specially formulated to provide superior results in the prevention of scale and corrosion in open recirculating evaporative cooling systems. **Solution 5320** contains a concentrated blend of synergistic scale and corrosion inhibitors and polymer-based dispersants. **Solution 5320** is designed to provide peak heat transfer efficiency and maximum equipment life.

### TYPICAL PROPERTIES

Appearance

Slight Amber Liquid

pH

≥ 13 (undiluted)

Solubility

Complete

Specific gravity

1.10 – 1.12 (water = 1.0)

### USING PROCEDURES

**Solution 5320** should be controlled by the amount of organo-phosphonate is in the recirculating water. Actual use rates will vary as determined by individual operating conditions and system requirements.

### FEEDING

**Solution 5320** can be fed directly form the shipping container. Continuous feed by chemical pump in proportion to make-up is preferred.

### STORAGE

**Solution 5320** should be stored in a cool dry place. Keep from freezing. If frozen, thaw and mix to make usable. Recommended maximum storage limit is 1 year.

### SAFETY

Please refer to the product label and Material Safety Data Sheets for all warnings, recommendations and other regulatory information. Copies of the Material Safety Data Sheets are available from the Win Solutions office or your local representative.

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