Nashville Chemical
Redefining Water Treatment Services

PRODUCT DATA SHEET

CWT 8139- COMPLETE COOLING WATER TREATMENT

GENERAL DESCRIPTION:

CWT 8139 is a concentrated cooling water treatment used as a scale retardant, antifoulant and corrosion inhibitor. CWT 8139 contains an efficient dispersant of common inorganic particulates found in cooling tower systems. The product also contains an inorganic tracer to facilitate residual testing.

PRODUCT CHARACTERISTICS:

Form ..... Light Golden Liquid
pH ..... Approximately 10.5
Density ..... 9.21 lbs./gallon

FEEDING:

CWT 8139 may be pumped directly from the shipping container into a recirculating cooling water line or fed directly to the tower basin. A proportional feed and bleed system controlled by a conductivity controller is recommended. Consult your service representative for specific recommendations.

PRECAUTIONS AND HANDLING:

Product is an alkaline material. Avoid contact with skin and eyes. Do not take internally. Protective gloves and chemical splash goggles are recommended. Wear impervious apron and boots to minimize potential contact. General ventilation is adequate; however, a NIOSH approved respirator should be used when airborne exposure limits are exceeded. Consult material safety data sheet for more information.

PACKAGING:

55 GALLON DRUMS
30 GALLON DRUMS
5 GALLON PAILS

7001 WESTBELT DRIVE P.O. BOX 90246 NASHVILLE, TENNESSEE 37209 (615) 350 - 7070 FAX (615) 350 - 6331