

TECHNICAL BULLETIN



19 Motivation Dve Wangara, WA, 6065 AUSTRALIA
T +61 8 9302 4000 | FREE 1800 999 196 | F +61 8 9302 5000

Page 1 of 2

Date of Issue: 4/4/2016

Last revision: February 2016

File C:\Users\Conrado Concepcion\AppData\Local\Temp\WordHelper\CW3394 - Open recirculation CW corrosion inhibitor.docx

CW3394

Open Recirculation Cooling System Corrosion Inhibitor

Product Description

ENVIRONEX CW3394 Open Recirculation Cooling System Corrosion Inhibitor utilizes proven chemistry and offers excellent corrosion control in open cooling systems.

Product Benefits.

- Contains no heavy metals like Zinc, Chromium or Molybdenum.
- Eliminates corrosion in open cooling water systems
- Easy to use
- Cost effective
- Prevents under deposit corrosion

Application

- CW3394** can be used in all open recirculation cooling water systems.

Features

- CW3394** is compatible with Oxidizing and Non-oxidizing Biocides

- Ready to use liquid

Dosage requirements

- Dose 10-100 ppm **CW3394** based on Feed water flow rate.
- Dosage will vary based on feed water quality.
- Combine with a good microbial control program.

Monitoring

- Monitoring parameters will vary depending on water quality and system requirements. Consult your **ENVIRONEX** representative to advise on monitoring parameters for your system.

Handling and Storage.

- Read the label and Material Safety Data Sheet for complete handling information before using this product.
- CW3394** may be stored up to one year.

Quality

- ENVIRONEX International** is licensed as a Quality Endorsed Manufacturing Company under ISO9001.

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CW3394

Contains <10% polymaleic acid copolymer

WARNING

May be corrosive to metals

Causes skin irritation

Causes serious eye irritation

Wear protective gloves/ eye protection/face protection.

IF ON SKIN: Take off contaminated clothing and wash before reuse. Wash with plenty of soap and water.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If skin or eye irritation occurs: Get medical advice/attention.

CW3394 is an open recirculation cooling water corrosion inhibitor. Dose at 10-100 ppm based on feed water flow rate.



Additional information is listed in the Safety Data Sheet

BATCH No. ???????????



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ENVIRONEX INTERNATIONAL

T: +61 8 9302 4000 E : sales@environex.net.au

F: +61 8 9302 5000 W: www.environex.net.au

FREE 1800 999 196 19 Motivation Drive, Wangara, WA 6065