LZ - 100™
Corrosion Controller – Liquid
Product Datasheet

PERFORMANCE:

CTA - 200™ offers a variety of critical performance and application benefits:

CTA-200 offers a variety of performance benefits:

- Compatible with the high alkalinity makeup water.
- Superior results in control of corrosion in cooling tower water.
- Effective over a wide pH range.
- Compatible with polyelectrolyte
- Controls iron and manganese level in cooling tower water.
- Achieving threshold corrosion inhibition at low dose rates offer excellent economical running costs.

Instructions for use

CTA-200™ is normally fed continuously to the system being treated by means of a chemical proportioning pump. The most effective of control is to meter pace the feed pump

CONTACT US:

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PRODUCT DESCRIPTION:

LZ-100™ is a mixture of concentrated catalyzed organic phosphonates and corrosion resistant polymer, utilized for the treatment of service water systems and process equipment's. The product may also be used in once through the circulation system under certain conditions, and in recirculating applications. It is designed to provide both corrosion control and sequestration of iron and manganese at low treatment dosage.

DOSING:

Typical application rates range between 20 - 30 ppm. For accurate dosing recommendation contact RCB representative.

DILUTION:

The maximum dilution for **LZ-100™** should not exceed 10%. If further dilution is required, then consult RCB representative for advice.

SPECIFICATION:

SPECIFICATIONS	
Appearance	Clear colorless liquid
pH (10% solution)	1.0 – 1.5
Specific Gravity @20˚C	1.05 – 1.10 g/cm^3
Freezing Point	< -70˚C
Odor	Odorless

PACKAGING AND STORAGE:

Standard regional pack sizes are listed below and custom packaging can be provided worldwide. Information on drum less or bulk tanker delivery is available on request.

Packaging Formats	Pakistan
Jerrycan	25 Kg
Drum	210 Kg

Other packing is available on request.

AVAILABILITY:

Lahore, Karachi, Faisalabad.