

TECHNICAL BULLETIN



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Date of Issue: 4/4/2016

Last revision: February 2016

File C:\Users\Conrado Concepcion\AppData\Local\Temp\WordHelper\WW1623 - Waste water odour prevention.docx

WW1623

Waste Water Odour Prevention

Product Description

ENVIRONEX WW1623 solution controls odour forming compounds in waste water treatment systems, thereby preventing their release to the atmosphere.

Product Benefits.

- Prevents the odor problem at its source.
- Prevents corrosion due to Hydrogen Sulfide
- Reduce BOD in Effluent Systems
- Stimulate bacteria activity in Aerobic systems.
- Non hazardous.
- Extremely low maintenance
- Can also be used in Anaerobic and stagnant systems

Application

- WW1623 can be used in all Wastewater systems where odour problems are experienced.

Features

- Ready to use liquid

- Easy to use
- Compatible with Metal salts programs
- Does not add solids to the system.

Dosage requirements

- Dosage rates will vary depending on sulfide loading. Dose 8ppm of WW1623 for each ppm of sulfides in the feed or bulk water to start.

Monitoring

- Check ORP levels and increase dosage to maintain suitable ORP level.
- Optimum pH is between 6 and 8 pH units.

Handling and Storage.

- Read the label and Material Safety Data Sheet for complete handling information before using this product.
- WW1623 may be stored up to one year.

Quality

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

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WW1623

Contains 30-60% Calcium Nitrate; < 4% Sodium Chlorite

DANGER

Toxic if swallowed. Fatal in contact with skin. Causes severe skin burns and eye damage. May cause damage to organs.

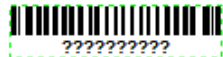
Do not breathe mists. Do not get in eyes, on skin, or on clothing. Wear protective gloves/ protective clothing/ eye protection/face protection. IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. Immediately call a POISON CENTER or doctor/physician. IF ON SKIN (or hair): Remove/ Take off immediately all contaminated clothing. Rinse skin with water/shower. IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. IF exposed or if you feel unwell: Immediately call a POISON CENTRE or doctor/physician.

WW1623 solution controls odour forming compounds in waste water treatment systems, thereby preventing their release to the atmosphere.

DIRECTIONS: Dosage rates will vary depending on sulfide loading. Dose 8ppm of WW1623 for each ppm of sulfides in the feed or bulk water to start.



BATCH NO.???????????



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