



### Biomonitoring Report

prepared for  
**Corrosion Innovations**  
Client Contact: Martin Lester

## Corr-Ze 200 & Corr-Ze 100. Run-off from Treated Plate Metal.

### Non-protocol.

INLAND SILVERSIDE (*Menidia beryllina*) LARVAL SURVIVAL & GROWTH TEST, EPA-821-R-02-014: METHOD 1006

This test was initiated September 23, 2013 at 1423

### ***M. beryllina*; EE USA Project No.: Q-625-13**

SURVIVAL NOEC/LOEC = 25.0%/35.0% LS

GROWTH NOEC/LOEC = <12.0%/12.0% LS

LPC % CV = 6.4

MYSID (*Mysidopsis bahia*) SURVIVAL, GROWTH, AND FECUNDITY TEST, EPA-821-R-02-014: METHOD 1007

This test was initiated September 23, 2013 at 1422

### ***M. bahia*; EE USA Project No.: Q-626-13**

SURVIVAL NOEC/LOEC = 1.1%/1.8% LS

GROWTH NOEC/LOEC = 0.6%/1.1% LS

LPC% CV = 14.9

Report Date: July 27, 2020

by

### **ENVIRONMENTAL ENTERPRISES USA, INC.**


58485 PEARL ACRES ROAD, SUITE D

SLIDELL, LOUISIANA 70461

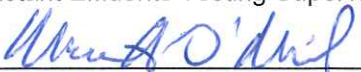
(800) 966-2788

*This report contains seven pages plus seven appendices, A - G. This report must not be reproduced in part, only in whole. The results and conclusions presented in this report apply only to the sample(s) tested. All results included in this report are from a valid test.*

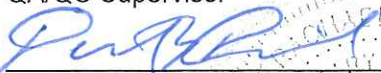
**This is an amended report. The original report identified the product as "CorrX". At client's request, product name has been updated to Corr-Ze 200 & Corr-Ze 100.**

  
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Miranda Robbins  
Assistant Effluents Testing Supervisor

7/27/20  
\_\_\_\_\_  
DATE

  
\_\_\_\_\_  
Mark A. O'Neil  
QA/QC Supervisor

7/27/20  
\_\_\_\_\_  
DATE

  
\_\_\_\_\_  
David L. Daniel  
Laboratory Director

7/27/20  
\_\_\_\_\_  
DATE

Corr-Ze 200 & Corr-Ze 100. Run-off from Treated Plate Metal.

Non-protocol.

*M. beryllina* Q-625-13

*M. bahia* Q-626-13

1 of 7  
  
Sworn to and subscribed before me this 27<sup>th</sup> Day of July 2020  
**Rachael Payne #152076**  
Louisiana Notary Public - Commissioned for Life  
St. Tammany Parish \* Statewide Jurisdiction