

# CSO Efficacy Testing Sample Collection Procedure

# Sample Collection

Collect a 1 gallon sample of CSO water during the first hour of a rain event. Collect a second 1 gallon sample of CSO water during hours 3-4 of a rain event. Collect samples using a dip stick and sealable plastic container. Please ensure the samples are taken prior to any pre-existing disinfection methods.

### **Shipment Preparation**

- 1. Seal container and place into plastic bag and twist-tie or seal shut to limit spills
- 2. Place sealed bag into a 5 gallon (or fitting) Styrofoam cooler
- 3. Fill cooler with ice or substitute cooling mechanism and surround the sealed sample bag
- 4. Seal the Styrofoam cooler with cover and packaging tape to ensure ice is contained.
- 5. Please include page 2 of this form with recorded sample information in packaging or via email to your sales representative

#### Shipment

- 1. Take package to your nearest carrier (USPS, UPS, or FedEx)
- 2. Ship overnight to the below address:

Enviro Tech Chemical Services ATTN: Joseph Donabed 500 Winmoore Way Modesto, CA 95358

3. Notify your sales representative of its shipment and provide tracking number

# **Efficacy Testing**

Efficacy testing will be conducted immediately following the reception of the sample and a full report will be provided within a week.



# **CSO Efficacy Sample**

Sample 1	
Customer:	
Location:	
Date:	
Sampling Location:	
Sampling Time:	_
Sampling Date:	_
Sample 2	
Customer:	
Location:	
Date:	
Sampling Location:	
Sampling Time:	
Sampling Date:	_