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: __________________________________________________________________