

## TRIHALOMETHANES (THM) SAMPLING

This sample uses **TWO** amber vials which have sodium thiosulfate pre-added to them.



Fill out the sample labels and apply it to the sample vials. Remove any connections (hoses, etc..) from the sample tap. Flush the tap for at least 2-3 minutes and then fill both of the amber vials to the rim (forming a meniscus) with your water sample.



Place the caps on the vials being sure that the septa is teflon-lined side down (towards the sample). Avoid trapping air bubbles within the vials.



Check to ensure that there are no air bubbles trapped in the vials.

