

Important Information Concerning Regarding CT Regulatory Limits for PAHs

Please note, if requesting EPH analysis, the target PAH compounds within the method will not meet CT DEEP GWPC, SWPC criteria for PAHs. In order to achieve CT DEEP GWPC, SWPC PAH criteria, aqueous samples must be analyzed via SW846 8270 SIM for PAHs with carbon chains analyzed via the MADEP EPH methodology.

Please collect and submit an *additional* 1-liter of sample volume for EPH carbon chains and PAH SIM analysis to meet the requested criteria. The EPH amber liter should be preserved with HCl while the amber liter collected for PAHs via 8270 SIM must be unpreserved. Applicable analytical charges will apply.

Please share this information with sampling and project management staff. Please feel free to contact our Quality Services Department at SpectrumCS@EurofinsUS.com with any further questions or for assistance regarding project planning.