

		<p>*The standard vials must be compatible with the HACH TU5200 Turbidimeter</p> <p>* A certificate of Analysis for the standards must be available</p> <p>* Expire date for Standards at least one year from delivery date</p>
8	Turbidity Calibration Set (Range 0 to 4000NTU)	<p>Must be traceable to the National Institute of Standards and Technology (NIST) or as specified and a certificate must be provided to confirm traceability with delivery.</p> <p>* The Turbidity Standard set must be StablCal Formazin Primary Calibration Standards in sealed vials. The Standards must include <0.1, 20, 200, 1000 and 4000 NTU standards. The standard vials must be compatible with the HACH 2100N Turbidimeter.</p> <p>* A certificate of Analysis for the standards must be available</p> <p>* Expire date for Standards at least one year from delivery date.</p>
Group 20: Certified Reference Material (CRM – Gas Chromatography)		
	DESCRIPTION	SPECIFICATIONS
1	Geosmin (100 µg/ml in methanol) in sealed vial	Must be traceable to the National Institute of Standards and Technology (NIST) or as specified and a certificate must be provided to confirm traceability with delivery
2	2-Methylisoborneol (100 µg/ml in methanol) in sealed vial	Must be traceable to the National Institute of Standards and Technology (NIST) or as specified and a certificate must be provided to confirm traceability with delivery
3	Geosmin and 2-methylisoborneol in methanol (1mL sealed ampule)	Must be traceable to the National Institute of Standards and Technology (NIST) or as specified and a certificate must be provided to confirm traceability with delivery
4	Fluorobenzene (99%)	Must be traceable to the National Institute of Standards and Technology (NIST) or as specified and a certificate must be provided to confirm traceability with delivery
5	3-Octanol (98)	Must be traceable to the National Institute of Standards and Technology (NIST) or as specified and a certificate must be provided to confirm traceability with delivery
6	4-bromofluorobenzene	Must be traceable to the National Institute of Standards and Technology (NIST) or as specified and a certificate must be provided to confirm traceability with delivery
7	Trihalomethane Mixture containing: Bromodichloromethane, Bromoform, Chloroform, Dibromochloromethane (2000 µg/ml in methanol) in sealed vial	Must be traceable to the National Institute of Standards and Technology (NIST) or as specified and a certificate must be provided to confirm traceability with delivery
8	Trihalomethanes Calibration Mix	<p>* EPA 501/601</p> <p>*certified reference material,</p> <p>*200 µg/mL each component in methanol</p> <p>The grade must be confirmed on the Certificate of Analysis.</p>
9	Bromoform-d. ≥99.5 atom % D, ≥99% (CP)	Must be traceable to the National Institute of Standards and Technology (NIST) or as specified and a certificate must be provided to confirm traceability with delivery
10	Iodoform. 99%	Must be traceable to the National Institute of Standards and Technology (NIST) or as specified and a certificate must be provided to confirm traceability with delivery
11	Halogenated volatiles mix or equivalent EPA551A Concentration - 2000 µg/mL in 1 mL ampules Bromodichloromethane Bromoform Carbon Tetrachloride Chloroform	Must be traceable to the National Institute of Standards and Technology (NIST) or as specified and a certificate must be provided to confirm traceability with delivery