

Product	Product code	Substances	Matrix	Unit of issue
NIST	SRM-2976	Mercury and Methylmercury	Mussel Tissue (freeze-dried)	25 g
	SRM-1947	Trace elements, Methylmercury, PCBs, Pesticides, Fatty acid	Lake Michigan Fish Tissue	5 X 8 g
	SRM-1946	Trace elements, Methylmercury, PCBs, Pesticides, Fatty acid	Lake Superior Fish Tissue	5 X 7-9 g
	SRM-966	Trace element and Methylmercury	Toxic Metals in Bovine Blood	
	SRM-1974b	Trace elements, Methylmercury, PAHs, PCBs, Pesticides, Fatty acid	Organics in Mussel Tissue (<i>Mytilus edulis</i>)	5 X 8-10 g
ERM	ERM-CE464	Total Mercury and Methylmercury	Tuna fish	15 g
	ERM-CC580	Total Mercury and Methylmercury	Estuarine sediment	40 g
	ERM-CE278	Trace elements and Mercury	Mussel Tissue	8 g
MSL	CRM-422	Trace elements and Methylmercury	Cod muscle	7 g
	CRM-463	Total mercury and Methylmercury	Tuna fish	15 g
	CRM-464	Total mercury and Methylmercury	Tuna fish	15 g
	DOLT-2	Trace elements and Methylmercury	Dogfish liver	25 g
	DORM-2	Trace elements and Methylmercury	Dogfish muscle	30 g
	SRM-2976	Trace elements and Methylmercury	Mussel tissue	25 g
	SRM-2977	Methylmercury, PAHs and PCBs	Mussel tissue	10 g
LGC	BCR-463	Total mercury and Methylmercury	Tuna fish	15 g
	NIST-1641d	Mercury	Natural water	10 x 10 ml
	NRCORMS-3	Mercury	River water	3 x 50 ml
	BCR-579	Mercury	Coastal sea water	1 L
	LGC-6187	Trace elements and Mercury	River sediment	80 g
	NCS-DC78301	Trace elements and Mercury	River sediment	50 g
	NWWQB-1	Trace elements and Mercury	Lake sediment	100 g
	NWWQB-3	Trace elements and Mercury	Lake sediment	100 g
	IC-CTA-VTL2	Trace elements and Mercury	Virginia tobacco leaves	25 g
	BCR-060	Trace elements and Mercury	Aquatic plant (<i>Lagarosiphon major</i>)	25 g
	BCR-414	Trace elements and Mercury	Plankton	5 g
	BCR-150	Trace elements and Mercury	Spiked skim milk powder	23 g
	BCR-151	Trace elements and Mercury	Spiked skim milk powder	23 g

NIST: National Institute of Standards and Technology (<https://srms.nist.gov/index.cfm>)

ERM: European Reference Materials (<http://www.sigmaaldrich.com/catalog/search/SearchResultsPage/Expand>)

MSL: Measurement Standards Laboratory of New Zealand (http://msl.irl.cri.nz/si-units/chemical/ref_mat.html)

LGC: LGC promochem (http://www.lgcstandards.com/home/home_en.aspx)