

Surrogate Summary

SDG No.: Q2473

Client: JPCL Engineering

Analytical Method: SW8260D

Lab Sample ID	Client ID	Parameter	Spike	Result	Recovery (%)	Qual	Limits (%)	
							Low	High
Q2473-01	PIT#1	1,2-Dichloroethane-d4	50	54.9	110		63	155
		Dibromofluoromethane	50	48.0	96		70	134
		Toluene-d8	50	51.5	103		74	123
		4-Bromofluorobenzene	50	53.6	107		17	146
Q2473-02	PIT#2	1,2-Dichloroethane-d4	50	54.2	108		63	155
		Dibromofluoromethane	50	35.7	71		70	134
		Toluene-d8	50	50.8	102		74	123
		4-Bromofluorobenzene	50	51.9	104		17	146
Q2473-03	PIT#3	1,2-Dichloroethane-d4	50	35.9	72		63	155
		Dibromofluoromethane	50	38.3	76		70	134
		Toluene-d8	50	49.6	99		74	123
		4-Bromofluorobenzene	50	44.6	89		17	146
Q2473-04	PIT#4	1,2-Dichloroethane-d4	50	60.1	120		63	155
		Dibromofluoromethane	50	30.3	61	*	70	134
		Toluene-d8	50	51.5	103		74	123
		4-Bromofluorobenzene	50	59.4	119		17	146
Q2473-04RE	PIT#4RE	1,2-Dichloroethane-d4	50	48.8	98		63	155
		Dibromofluoromethane	50	31.1	62	*	70	134
		Toluene-d8	50	49.0	98		74	123
		4-Bromofluorobenzene	50	46.3	93		17	146
VY0702SBL01	VY0702SBL01	1,2-Dichloroethane-d4	50	49.3	99		63	155
		Dibromofluoromethane	50	50.9	102		70	134
		Toluene-d8	50	51.3	103		74	123
		4-Bromofluorobenzene	50	55.3	111		17	146
VY0702SBS01	VY0702SBS01	1,2-Dichloroethane-d4	50	49.8	100		63	155
		Dibromofluoromethane	50	52.0	104		70	134
		Toluene-d8	50	51.9	104		74	123
		4-Bromofluorobenzene	50	48.9	98		17	146
VY0702SBSD01	VY0702SBSD01	1,2-Dichloroethane-d4	50	48.9	98		63	155
		Dibromofluoromethane	50	49.5	99		70	134
		Toluene-d8	50	49.2	98		74	123
		4-Bromofluorobenzene	50	47.2	94		17	146
VY0703SBL01	VY0703SBL01	1,2-Dichloroethane-d4	50	52.7	105		63	155
		Dibromofluoromethane	50	52.7	105		70	134
		Toluene-d8	50	52.1	104		74	123
		4-Bromofluorobenzene	50	55.3	111		17	146
VY0703SBS01	VY0703SBS01	1,2-Dichloroethane-d4	50	48.4	97		63	155
		Dibromofluoromethane	50	50.6	101		70	134
		Toluene-d8	50	51.1	102		74	123
		4-Bromofluorobenzene	50	47.0	94		17	146