

COMPOUND DETECTION SUMMARY

CLIENT SAMPLE NO.

PB167891BS

Contract: CAMP02

Lab Code: CHEM Case No.: Q1956

SAS No.: Q1956 SDG NO.: Q1956

Lab Sample ID: PB167891BS

Date(s) Analyzed: 05/08/2025 05/08/2025

Instrument ID (1): ECD_S

Instrument ID (2): ECD_S

GC Column: (1): RTX-CLP ID: 0.32 (mm)

GC Column: (2): RTX-CLP2 ID: 0.32 (mm)

ANALYTE	COL	RT	RT WINDOW		CONCENTRATION	%RPD
			FROM	TO		
2,4,5-T	1	9.14	9.09	9.19	182	1.7
	2	9.94	9.89	9.99	179	
2,4,5-TP(Silvex)	1	8.86	8.81	8.91	182	0.5
	2	9.53	9.48	9.58	183	
2,4-D	1	8.01	7.96	8.06	175	0.6
	2	8.65	8.60	8.70	176	
2,4-DB	1	9.70	9.65	9.75	173	0
	2	10.49	10.44	10.54	173	
DICHLORPROP	1	7.79	7.74	7.84	175	3.4
	2	8.34	8.29	8.39	181	
Dinoseb	1	10.86	10.81	10.91	179	2.8
	2	10.87	10.82	10.92	174	
DICAMBA	1	7.11	7.06	7.16	178	0.6
	2	7.65	7.60	7.70	179	

COMPOUND DETECTION SUMMARY

CLIENT SAMPLE NO.

PB167912BS

Contract: CAMP02

Lab Code: CHEM **Case No.:** Q1956

SAS No.: Q1956 **SDG NO.:** Q1956

Lab Sample ID: PB167912BS

Date(s) Analyzed: 05/08/2025 05/08/2025

Instrument ID (1): ECD_S

Instrument ID (2): ECD_S

GC Column: (1): RTX-CLP **ID:** 0.32 (mm)

GC Column:(2): RTX-CLP2 **ID:** 0.32 (mm)

ANALYTE	COL	RT	RT WINDOW		CONCENTRATION	%RPD
			FROM	TO		
DICHLORPROP	1	7.79	7.74	7.84	5.30	3.7
	2	8.34	8.29	8.39	5.50	
2,4-D	1	8.01	7.96	8.06	5.50	0
	2	8.65	8.60	8.70	5.50	
2,4,5-TP(Silvex)	1	8.86	8.81	8.91	5.60	1.8
	2	9.53	9.48	9.58	5.70	
2,4,5-T	1	9.14	9.09	9.19	5.60	0
	2	9.93	9.88	9.98	5.60	
2,4-DB	1	9.70	9.65	9.75	5.50	5.6
	2	10.49	10.44	10.54	5.20	
Dinoseb	1	10.86	10.81	10.91	5.50	1.8
	2	10.87	10.82	10.92	5.40	
DICAMBA	1	7.11	7.06	7.16	5.40	3.6
	2	7.65	7.60	7.70	5.60	

COMPOUND DETECTION SUMMARY

CLIENT SAMPLE NO.

PB167912BSD

Contract: CAMP02

Lab Code: CHEM **Case No.:** Q1956

SAS No.: Q1956 **SDG NO.:** Q1956

Lab Sample ID: PB167912BSD

Date(s) Analyzed: 05/08/2025 05/08/2025

Instrument ID (1): ECD_S

Instrument ID (2): ECD_S

GC Column: (1): RTX-CLP **ID:** 0.32 (mm)

GC Column:(2): RTX-CLP2 **ID:** 0.32 (mm)

ANALYTE	COL	RT	RT WINDOW		CONCENTRATION	%RPD
			FROM	TO		
DICHLORPROP	1	7.79	7.74	7.84	5.40	5.4
	2	8.34	8.29	8.39	5.70	
2,4-D	1	8.01	7.96	8.06	5.50	1.8
	2	8.65	8.60	8.70	5.60	
2,4,5-TP(Silvex)	1	8.86	8.81	8.91	5.70	1.7
	2	9.53	9.48	9.58	5.80	
2,4,5-T	1	9.14	9.09	9.19	5.70	0
	2	9.94	9.89	9.99	5.70	
2,4-DB	1	9.70	9.65	9.75	5.60	1.8
	2	10.49	10.44	10.54	5.50	
Dinoseb	1	10.86	10.81	10.91	5.50	1.8
	2	10.87	10.82	10.92	5.60	
DICAMBA	1	7.11	7.06	7.16	5.50	1.8
	2	7.65	7.60	7.70	5.60	

COMPOUND DETECTION SUMMARY

CLIENT SAMPLE NO.

SB2-4-5MS

Contract: CAMP02

Lab Code: CHEM Case No.: Q1956

SAS No.: Q1956 SDG NO.: Q1956

Lab Sample ID: Q1956-03MS

Date(s) Analyzed: 05/08/2025 05/08/2025

Instrument ID (1): ECD_S

Instrument ID (2): ECD_S

GC Column: (1): RTX-CLP ID: 0.32 (mm)

GC Column: (2): RTX-CLP2 ID: 0.32 (mm)

ANALYTE	COL	RT	RT WINDOW		CONCENTRATION	%RPD
			FROM	TO		
DICHLORPROP	1	7.81	7.76	7.86	992	140.9
	2	8.34	8.29	8.39	172	
2,4-D	1	8.01	7.96	8.06	286	50.9
	2	8.65	8.60	8.70	170	
2,4,5-TP(Silvex)	1	8.85	8.80	8.90	129	15.1
	2	9.53	9.48	9.58	150	
2,4,5-T	1	9.14	9.09	9.19	138	5.6
	2	9.93	9.88	9.98	146	
2,4-DB	1	9.70	9.65	9.75	163	27.1
	2	10.49	10.44	10.54	214	
Dinoseb	1	10.86	10.81	10.91	29.6	33.5
	2	10.86	10.81	10.91	41.5	
DICAMBA	1	7.11	7.06	7.16	129	7.5
	2	7.65	7.60	7.70	139	

COMPOUND DETECTION SUMMARY

CLIENT SAMPLE NO.

SB2-4-5MSD

Contract: CAMP02

Lab Code: CHEM Case No.: Q1956

SAS No.: Q1956 SDG NO.: Q1956

Lab Sample ID: Q1956-04MSD

Date(s) Analyzed: 05/08/2025 05/08/2025

Instrument ID (1): ECD_S

Instrument ID (2): ECD_S

GC Column: (1): RTX-CLP ID: 0.32 (mm)

GC Column: (2): RTX-CLP2 ID: 0.32 (mm)

ANALYTE	COL	RT	RT WINDOW		CONCENTRATION	%RPD
			FROM	TO		
2,4,5-TP(Silvex)	1	8.85	8.80	8.90	122	14.4
	2	9.53	9.48	9.58	141	
2,4,5-T	1	9.14	9.09	9.19	130	7.4
	2	9.93	9.88	9.98	140	
DICHLORPROP	1	7.81	7.76	7.86	789	131.5
	2	8.34	8.29	8.39	163	
2,4-D	1	8.01	7.96	8.06	263	42.4
	2	8.65	8.60	8.70	171	
2,4-DB	1	9.70	9.65	9.75	149	33.5
	2	10.49	10.44	10.54	209	
Dinoseb	1	10.86	10.81	10.91	26.9	39.4
	2	10.86	10.81	10.91	40.1	
DICAMBA	1	7.11	7.06	7.16	123	7.1
	2	7.65	7.60	7.70	132	