

4C

PESTICIDE METHOD BLANK SUMMARY

EPA SAMPLE NO.

PB164641BL

Lab Name: CHEMTECH

Contract: TETR16

Lab Code: CHEM Case No.: P4602

SAS No.: P4602 SDG NO.: P4602

Lab Sample ID: PB164641BL

Lab File ID: PS028230.D

Matrix: (soil/water) Solid

Extraction: (Type) _____

Sulfur Cleanup: (Y/N) N

Date Extracted: 11/04/2024

Date Analyzed (1): 11/05/2024

Date Analyzed (2): 11/05/2024

Time Analyzed (1): 22:36

Time Analyzed (2): 22:36

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)

THIS METHOD BLANK APPLIES TO THE FOLLOWING SAMPLES, MS AND MSD:

EPA SAMPLE NO.	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED 1	DATE ANALYZED 2
PB164641BS	PB164641BS	PS028231.D	11/05/2024	11/05/2024
CC0R8	P4602-43	PS028407.D	11/11/2024	11/11/2024
CC0R8MS	P4602-44MS	PS028408.D	11/11/2024	11/11/2024
CC0R8MSD	P4602-45MSD	PS028409.D	11/11/2024	11/11/2024

COMMENTS: _____

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PESTICIDE METHOD BLANK SUMMARY

EPA SAMPLE NO.

PB164703BL

Lab Name: CHEMTECH

Contract: TETR16

Lab Code: CHEM Case No.: P4602

SAS No.: P4602 SDG NO.: P4602

Lab Sample ID: PB164703BL

Lab File ID: PS028282.D

Matrix: (soil/water) Solid

Extraction: (Type) _____

Sulfur Cleanup: (Y/N) N

Date Extracted: 11/06/2024

Date Analyzed (1): 11/06/2024

Date Analyzed (2): 11/06/2024

Time Analyzed (1): 22:15

Time Analyzed (2): 22:15

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)

THIS METHOD BLANK APPLIES TO THE FOLLOWING SAMPLES, MS AND MSD:

EPA SAMPLE NO.	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED 1	DATE ANALYZED 2
PB164703BS	PB164703BS	PS028285.D	11/06/2024	11/06/2024
CC0R6	P4602-40	PS028410.D	11/11/2024	11/11/2024
CC0R6MS	P4602-41MS	PS028411.D	11/11/2024	11/11/2024
CC0R6MSD	P4602-42MSD	PS028412.D	11/11/2024	11/11/2024

COMMENTS: _____

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PESTICIDE METHOD BLANK SUMMARY

EPA SAMPLE NO.

PB164725BL

Lab Name: CHEMTECH

Contract: TETR16

Lab Code: CHEM Case No.: P4602

SAS No.: P4602 SDG NO.: P4602

Lab Sample ID: PB164725BL

Lab File ID: PS028414.D

Matrix: (soil/water) Solid

Extraction: (Type) _____

Sulfur Cleanup: (Y/N) N

Date Extracted: 11/01/2024

Date Analyzed (1): 11/11/2024

Date Analyzed (2): 11/11/2024

Time Analyzed (1): 19:46

Time Analyzed (2): 19:46

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)

THIS METHOD BLANK APPLIES TO THE FOLLOWING SAMPLES, MS AND MSD:

EPA SAMPLE NO.	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED 1	DATE ANALYZED 2
PB164725BS	PB164725BS	PS028415.D	11/11/2024	11/11/2024
C0P17	P4602-19	PS028416.D	11/11/2024	11/11/2024
CC0P2	P4602-21	PS028419.D	11/11/2024	11/11/2024
CC0P4	P4602-22	PS028420.D	11/11/2024	11/11/2024
CC0P6	P4602-23	PS028421.D	11/11/2024	11/11/2024
CC0P8	P4602-24	PS028422.D	11/11/2024	11/11/2024
CC0Q0	P4602-25	PS028423.D	11/11/2024	11/11/2024
CC0Q2	P4602-26	PS028424.D	11/11/2024	11/11/2024
CC0Q3	P4602-27	PS028425.D	11/12/2024	11/12/2024
CC0Q5	P4602-29	PS028427.D	11/12/2024	11/12/2024
CC0Q7	P4602-30	PS028428.D	11/12/2024	11/12/2024
CC0R1	P4602-33	PS028431.D	11/12/2024	11/12/2024
CC0R2	P4602-34	PS028432.D	11/12/2024	11/12/2024
CC0Q9	P4602-31	PS028433.D	11/12/2024	11/12/2024
CC0R0	P4602-32	PS028434.D	11/12/2024	11/12/2024
CC0P0	P4602-37	PS028435.D	11/12/2024	11/12/2024
CC0P0MS	P4602-38MS	PS028436.D	11/12/2024	11/12/2024
CC0P0MSD	P4602-39MSD	PS028437.D	11/12/2024	11/12/2024
CC0Q4	P4602-28	PS028446.D	11/12/2024	11/12/2024

COMMENTS: _____
