

# Valid Methods List

In the following sections are tables of method codes for reference. Method codes in CMDP are gathered from each participating state's SDWIS database. Therefore, the list of method codes in the CMDP template include those that Maryland's SDWIS database will not accept. The tables provided here is a comprehensive list of method codes from CMDP that will be accepted by Maryland's SDWIS database.

The method codes are provided in two sections. One section provides method codes that are grouped by category (microbial and chemical) and listed by their associated analyte in alphabetical order. A second section provides the unique method codes for each category.

Use either section to identify the accepted method code used by the analyzing lab. The method code may be directly copied and pasted into the CMDP Excel template.

If CMDP rejects the file due to an incompatible method code, contact the appropriate rule manager at MDE for assistance.

## By Category

Microbiological Methods	Chem Methods
310.3-COLILERT - PRESENCE/ABSENCE	100.1-TRANSMISSION ELECTRON MICROSCOPY
9221D-FERMENTATION TUBE - PRESENCE/ABSENCE	100.2-TRANSMISSION ELECTRON MICROSCOPY
9221F-PA-EC MUG - PRESENCE/ABSENCE	150.1-ELECTROMETRIC-INDIVIDUAL MEASUREMENT
9222B-MEMBRANE FILTER	1613-HIGH RES GCMS-CAPCOL- L/L EXTRACTION
9223B-PA-COLILERT - PRESENCE/ABSENCE	200.7-INDUCTIVELY COUPLED PLASMA
9223B-QT-COLILERT - QUANTITRAY	200.8-INDUCTIVELY COUPLED PLASMA MASS SPECTROM
COLITAG-COLITAG	200.9-ATOMIC ABSORPTION, PLATFORM
READYCULT 100-READYCULT COLIFORMS 100	2120B-VISUAL COMPARISON METHOD
	2130B-NEPHELOMETRIC
	2320B-TITRIMETRIC
	245.1-MANUAL COLD VAPOR TECHNIQUE
	245.2-AUTOMATED COLD VAPOR TECHNIQUE
	300.0-ION CHROMATOGRAPHY
	300.1-ION CHROMATOGRAPHY

3111B-ATOMIC ABSORPTION DIRECT  
ASPIRATION

3111D-ATOMIC ABSORPTION DIRECT  
ASPIRATION

3112B-09-3112B-09

3113B-ATOMIC ABSORPTION, FURNACE

3120B-INDUCTIVELY COUPLED PLASMA

317.0-ION CHROMATOGRAPHY

335.4-SPECTROPHOTOMETRIC SEMI-  
AUTOMATED

3500CA-B-EDTA TITRIMETRIC

353.2-CADMIUM REDUCTION, AUTOMATED

365.1-COLORIMETRIC, AUTOMATED, ASCORBIC  
ACID

375.4-TURBIDIMETRIC

4500CN-C-AMENABLE SPECTROPHOTOMETRIC

4500F-C-POTENTIOMETER ION SELECTIVE  
ELECTRODE

4500F-D-COLORIMETRIC SPADNS, WITH  
DISTILLATION

4500H-B-ELECTROMETRIC-ONLINE  
MEASUREMENT

4500NO3-D-ION SELECTIVE ELECTRODE

4500P-E-COLORIMETRIC, MANUAL

502.2-VOC, GC, PID/ECD, P&T, CAPCOLUMN

504.1-GC-MICROEXTRACTION-ECD

505-PESTICIDES, PCB, GC, MICROEXTRACT

506-GAS CHROMATOGRAPHY-L/L OR L/S  
EXTRACTION

507-PESTICIDES, NIT/PHOS, GC, NIT/PHOSDET

508-PESTICIDES, CHLORINATED, GC,  
ELCAPDET

508.1-PESTICIDES, PCB, GC, MICROEXTRACT

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Microbiological Methods

Chem Methods

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515.1-ACIDS, CHLORINATED, GC, ELCAPDET

515.2-ACIDS, CHLORINATED, GC, ELCAPDET

515.3-ACIDS, CHLORINATED, GC, ELCAPDET

515.4-ACIDS, CHLORINATED, GC, ELCAPDET

524.2-VOC, GC/MS, P&T, CAPCOLUMN

525.2-ORGANICS, GC/MS, LIQ/SOLEXT,  
CAPCOLUMN

531.1-PESTICIDES, CARBAMATES, HPLC,  
POSTCOL

531.2-PESTICIDES, CARBAMATES, HPLC,  
POSTCOL

5310B-HIGH TEMPERATURE COMBUSTION  
METHOD

5310C-PERSULFATE-ULTRAVIOLET OR  
OXIDATION

547-HIGH PERF LIQ CHROM-POST COL  
REACTOR-FLU

548.1-GC-L/S EXTRACTION-ELECTRON  
CAPTURE DETEC

549.1-HIGH PERF LIQ CHROM-L/S EXTRACT- UV  
DETE

549.2-549.2

551.1-DBPS & CL2 SOLVENTS GC L/L  
ELECTRON CAPT

552-HAAS - GC L/L ELECTRON CAPTURE

552.2-DBPS & CL2 SOLVENTS GC L/L  
ELECTRON CAPT

5910B-ULTRAVIOLET ABSORPTION METHOD

6251B-GC-L/S EXTRACTION-ELECTRON  
CAPTURE DETEC

900-EVAPORATION METHOD FOR GROSS  
ALPHA-BETA

900.0-EVAPORATION METHOD FOR GROSS  
ALPHA-BETA

903.1-PRECIPITATION METHOD FOR RADIUM

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Microbiological Methods

Chem Methods

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904.0-SEQUENTIAL PRECIPITATION METHOD  
FOR RADI

D4327-91-ION CHROMATOGRAPHY

EPA 525.3-EPA 525.3

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