

**AccuStandard®**

**Sample Name: M-1618-3**

File: C:\CPData\DATA\20240228\224021314 JP(3).0000.RAW

Date (start): 2/28/2024 4:34:08 PM

Column: 110c, 0min, 15c/min to 325, Final 2 min

Parameters: Splitless; 2ul; ECD: 325c; Inj: 250c

notes:

Method: Ni\_FAST\_ECD.MET

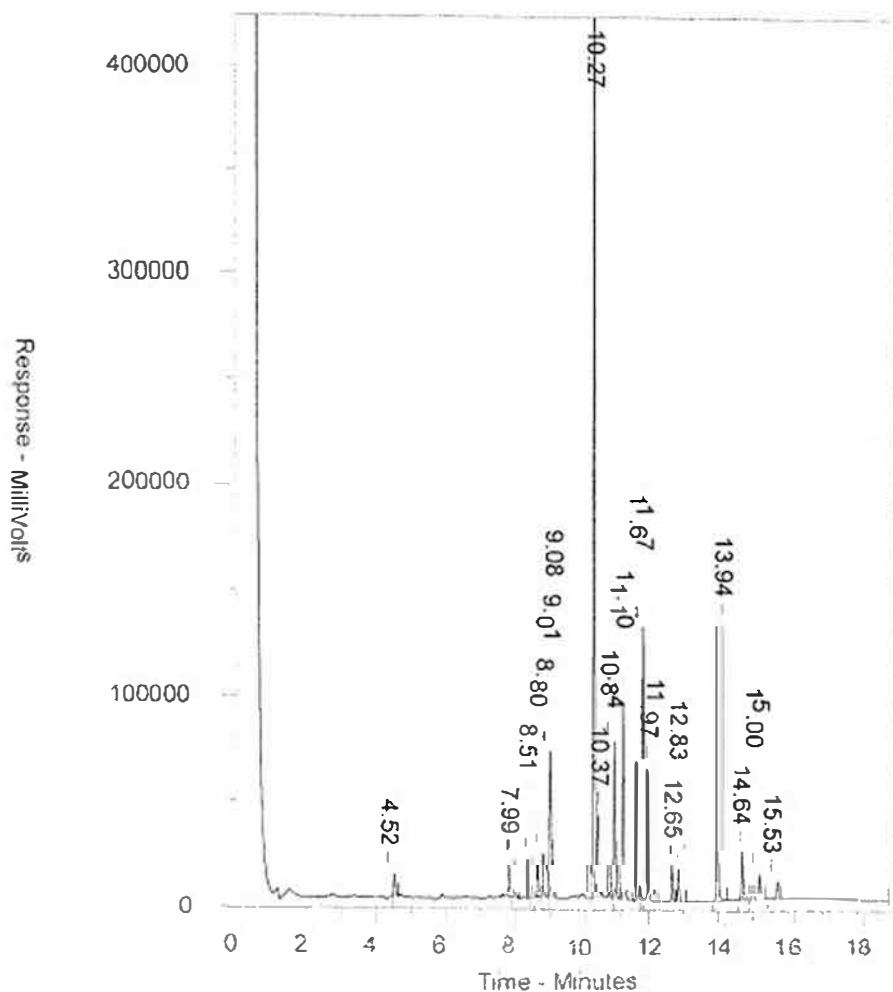
Setpoint File: Ni\_FAST\_ECD.M68

Calibration File:

Inst: GC #7

Oper: JJP

Vial = 4



4.52	Dichlorvos (62-73-7)
6.00	Trichlorfon (52-68-6)
7.99	Ethoprop (13194-48-4)
8.51	Phorate (298-02-2)
9.01	Diazinon (333-41-5) +
9.01	Dimethoate (60-51-5)
9.08	Terbufos (13071-79-9)
10.27	Methyl parathion (298-00-0) +
10.27	Fenchlorphos (Ronnel) (299-84-3)
10.37	Malathion (121-75-5)
10.84	Ethyl parathion (56-38-2)
11.10	Merphos (150-50-5)
11.66	Tetrachlorvinphos (22248-79-9)
11.97	Merphos (Oxidized)
12.65	Fensulfothion (115-90-2)
12.82	Sulprofos (35400-43-2)
13.93	EPN (2104-64-5)
14.64	Azinphos methyl (86-50-0)
15.00	Ethyl azinphos (2642-71-9)
15.52	Coumaphos (56-72-4)