

**AccuStandard®**

**Sample Name:** P-017R-WL-10X-10ML

**File:** C:\CPData\DATA\20240425\224041471 JP(1).0000.RAW

**Date (start):** 4/25/2024 5:32:58 PM

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

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

**notes:**

**Method:** Ni\_FAST\_ECD\_S10.MET

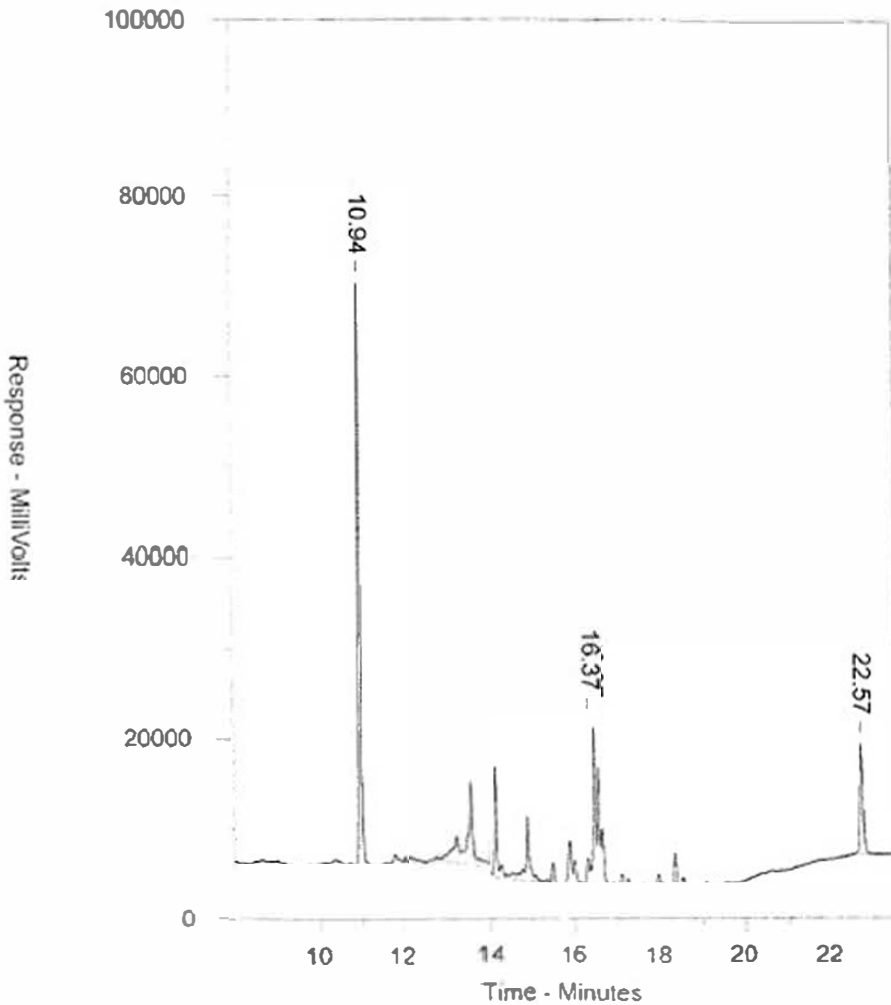
**Setpoint File:** Ni\_FAST\_ECD\_S10.M68

**Calibration File:**

**Inst:** GC #7

**Oper:** JJP

**Vial =** 2



10.94	Tetrachloro-meta-xylene (877-09-8)
16.37	Chlordane (Technical Mixture) (12789-03-6)
22.57	Decachlorobiphenyl (2051-24-3)