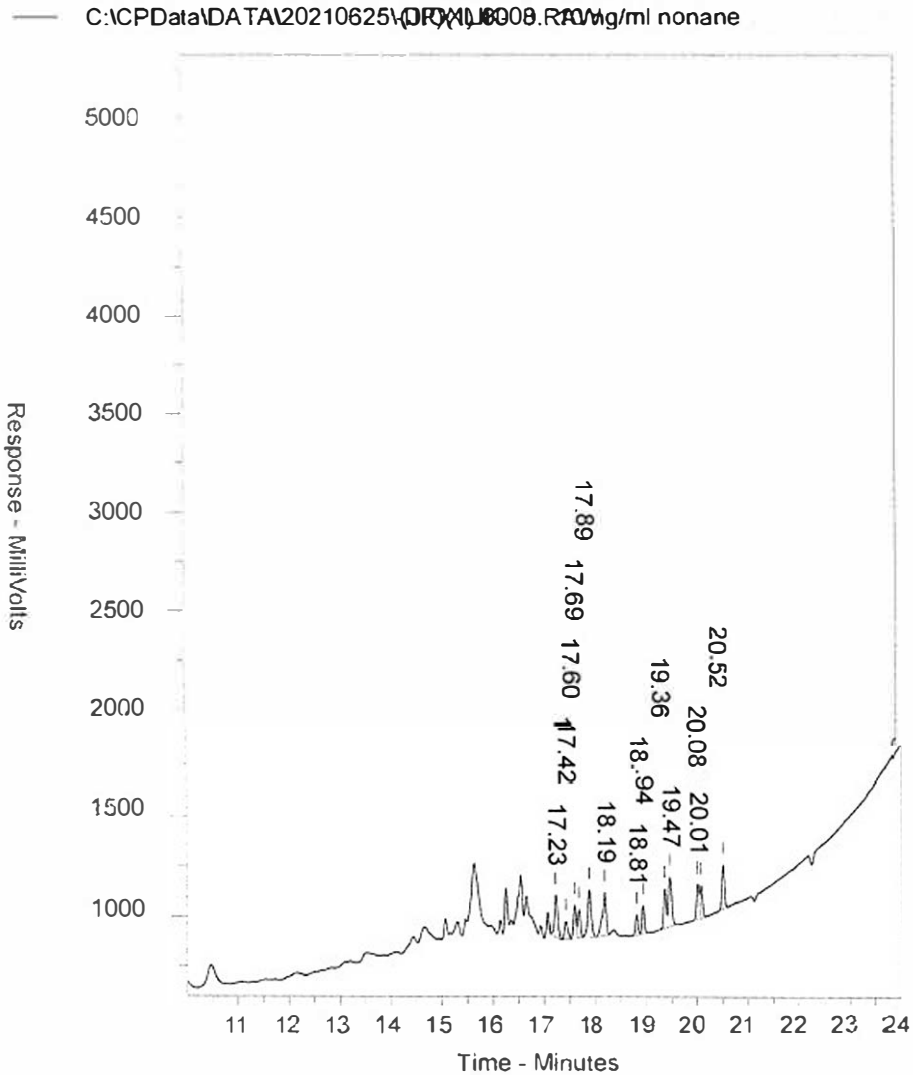
AccuStandard®

Sample Name: C-DIOXLIK-08 10 ng/ml nonane

File: C:\CPData\DATA\20210625\ (JP)(1).0000.RAW
Date (start): 6/25/2021 9:50:43 PM
Column: 80c,1m,10c/m to 320,2m
Parameters: Inj 320c, ECD 320c
notes:
Method: Ni_PCB_S20_ECD.MET Setpoint File: Ni_PCB_S20_ECD.M68
Calibration File:
Inst: GC #7 Oper: JJP Vial = 4



17.23	3,4,4',5-Tetra-PCB (81) (70362-50-4)
17.42	3,3',4,4'-Tetra-PCB (77) (32598-13-3)
17.60	2',3,4,4',5-Penta-PCB (123) (65510-44-3)
17.69	2,3',4,4',5-Penta-PCB (118) (31508-00-6)
17.89	2,3,4,4',5-Penta-PCB (114) (74472-37-0)
18.20	2,3,3',4,4'-Penta-PCB (105) (32598-14-4)
18.81	3,3',4,4',5-Penta-PCB (126) (57465-28-8)
18.95	2,3',4,4',5,5'-Hexa-PCB (167) (52663-72-6)
19.36	2,3,3',4,4',5-Hexa-PCB (156) (38380-08-4)
19.47	2,3,3',4,4',5'-Hexa-PCB (157) (69782-90-7)
19.47	2,2',3,4,4',5,5'-Hepta-PCB (180) (3506529-3)
20.02	3,3',4,4',5,5'-Hexa-PCB (169) (32774-16-6)
20.09	2,2',3,3',4,4',5-Hepta-PCB (170) (35065-30-6)
20.52	2,3,3',4,4',5,5'-Hepta-PCB (189) (39635-31-9)