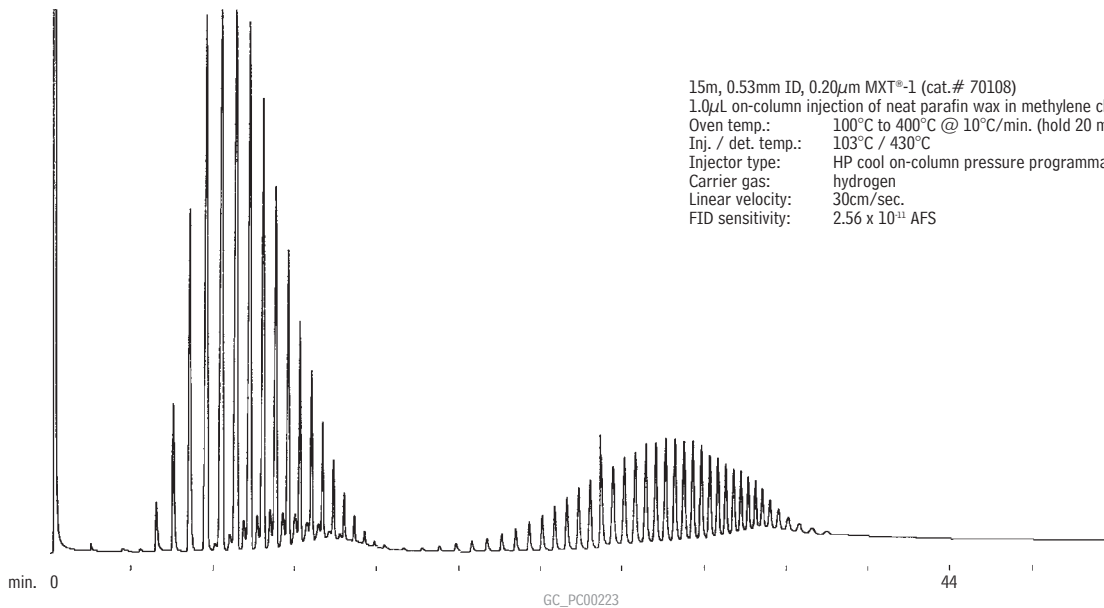


Hydrocarbons (High Temperature Petroleum Wax) MXT[®]-1



15m, 0.53mm ID, 0.20 μ m MXT[®]-1 (cat.# 70108)
1.0 μ L on-column injection of neat parafin wax in methylene chloride.
Oven temp.: 100°C to 400°C @ 10°C/min. (hold 20 min.).
Inj. / det. temp.: 103°C / 430°C
Injector type: HP cool on-column pressure programmable
Carrier gas: hydrogen
Linear velocity: 30cm/sec.
FID sensitivity: 2.56 x 10¹¹ AFS