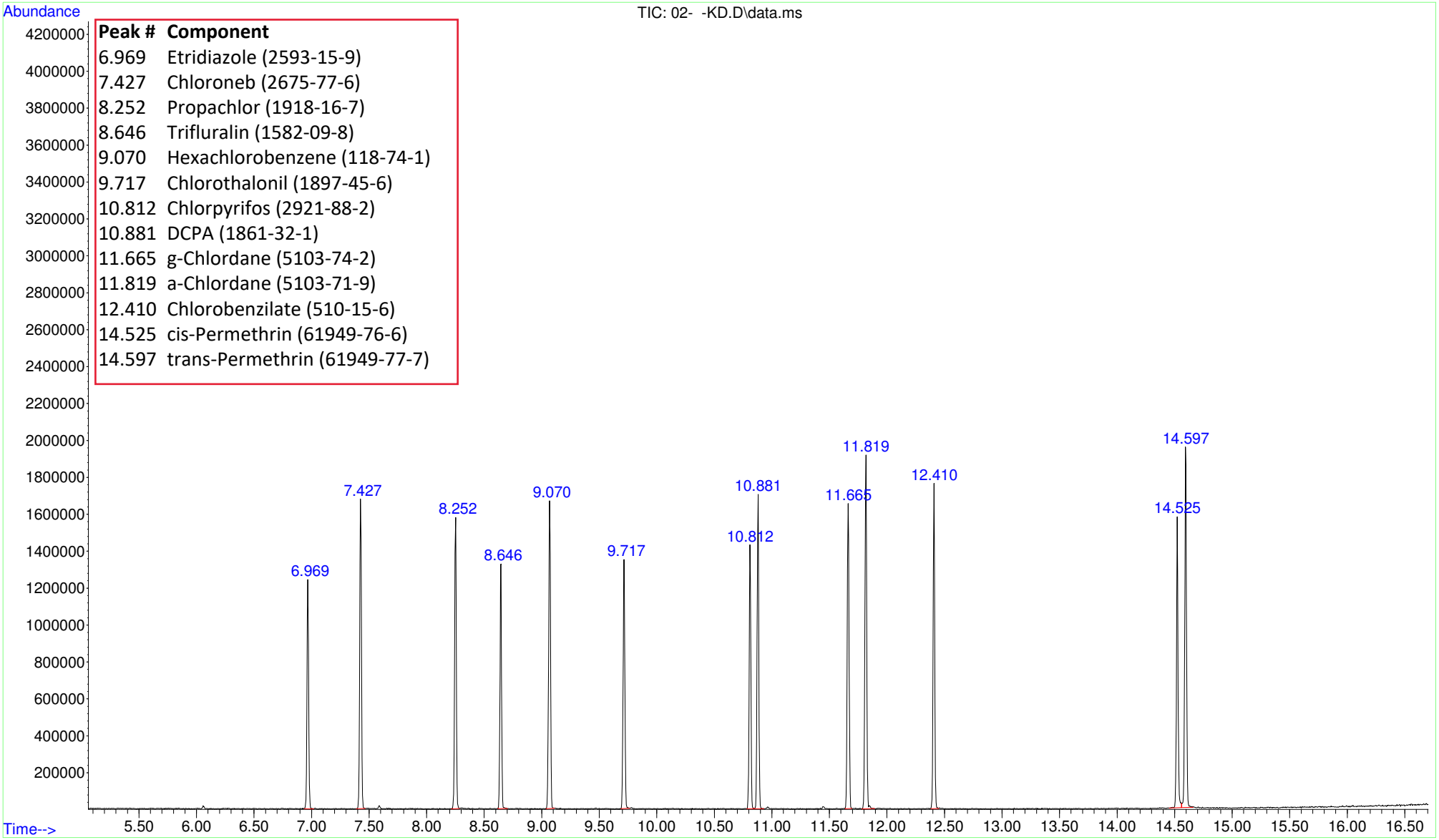
```
File       :D:\MassHunter\GCMS\1\DATA\050522\02-  KD.D
Operator   : Organic QC Lab
Acquired   : 05 May 2022  06:06     using AcqMethod CHICK_2019_S100.M
Instrument :   GCMS 6
Sample Name: M-508P-B-R
Misc Info  :
Vial Number: 71
```

AccuStandard®
Leader in Analytical Reference Standards

Column: DB-5MS, 30m, 0.25 ID, 0.25 um
Oven Program: 80c, 17c/min to 340c, 8min
GC Parameters: Cons. Split, 12psi constant flow
Split 20:1, 1uL inj.; GC/MS; INJ 270c



Peak #	Component
6.969	Etridiazole (2593-15-9)
7.427	Chloroneb (2675-77-6)
8.252	Propachlor (1918-16-7)
8.646	Trifluralin (1582-09-8)
9.070	Hexachlorobenzene (118-74-1)
9.717	Chlorothalonil (1897-45-6)
10.812	Chlorpyrifos (2921-88-2)
10.881	DCPA (1861-32-1)
11.665	g-Chlordane (5103-74-2)
11.819	a-Chlordane (5103-71-9)
12.410	Chlorobenzilate (510-15-6)
14.525	cis-Permethrin (61949-76-6)
14.597	trans-Permethrin (61949-77-7)