



圖 22 LJSP5-3CF毛忍冬三青(埔里產)氣相層析圖

表 7 LJSP5-3CF毛忍冬三青(埔里產)揮發油之化學組成

Peak NO.	R _T (Min.)	分子量	基峰	鑑定之化合物	主成分*類別
1	6.200	100	59	3-hexanol	
2	6.090	102	45	4-methyl 2-pentanol	
3	7.343	88	42	1-pentanol	
4	7.363	124	42		
5	8.934	112	41	E-2-heptenal	
6	10.914	126	55	2-ethyl 2-hexenal	
7	10.934	126	55	E-3-octen-2-one	
8	11.424	124	41	E-2-octenal	
9	11.995	?	43,60	acid ?	
10	12.260	110	81	E,E-2,4-heptadienal	
11	13.097	112	43	octene	
12	19.116	152	81	(E,Z)-2,4-decadienal	
13	20.075	152	81	2,4-decadienal	
14	20.891	116	60	hexanoic acid	
15	22.238	122	91	phenylethyl alcohol	
16	25.380	126	43	1-nonene	

17	26.339	268	43	6,10,14-trimethyl-2-pentadecanone	
18	28.256	184	58,43	2-dodecanone	
19	29.440	226	57	hexadecane	
20	30.705	222	43		
21	32.766	240	57	heptadecane	
22	34.011	268	57	nonadecane	
23	35.377	340	45,88	Ethyl eicasnoate	
24	35.867	380	57	heptacosane	
25	38.234	354	43,74	methyl docosanoate	
26	38.887	368	43,88	methyl 2,4-dimethyl heneicosanoate	
27	39.417	408	57	nonaxane	A
28	39.785	256	4357	palmitic acid *	FA
29	41.641	328	74		
30		298	57		
31	43.192	382	74	methyl tetracosanoate	
32	44.151	396	43,88	ethyl tetracosanoate	
33	44.865	324	57	tricosane	
34		284	45	octadecanoic acid	
35		279	45	dioctyl phthalate	
36	49.231	336	43	tetracosane	
36	53.496	?	45		