

**Catalog No. 99056082 PL2005 Pesticide GC-MS Mix V**

No.	Component Name	M/Z				M.W
1	Ametryn	227	212			227.3
2	Iprodione	314	187			330.2
3	Iprodione metabolite	329	187	142	127	330.2
4	Oxadixyl	163	132	120		278.3
5	Oxabetrinil	103	73			232.2
6	Thiocyclam	341	135	71		181.3
7	Chinomethionate	234	206			234.3
8	Captan	149	79			300.6
9	Clofentezine	137	102			303.1
10	Chlorothalonil	266	264			265.9
11	Dichlofluanid	224	123			333.2
12	Dichlofluanid metabolite	200	92	65	45	200.3
13	Biphenyl	154	153			154.2
14	Silafluofen	286	179			408.6
15	Tolyfluanid	238	137			347.3
16	Tolyfluanid metabolite	214	106	79	45	214.3
17	Bitertanol, mixture of diastereo isomers	268	170	168		337.4
18	Bifenazate	300	258			300.4
19	Piperonyl butoxide	177	176	149		338.4
20	Pyriproxyfen	226	136			321.4
21	Pyroquilon	173	144	130		173.2
22	Famoxadone	330	224	196	77	374.4
23	Fenoxaprop-ethyl	361	288	261		361.8
24	Fenbuconazole	198	129			336.8
25	Fludioxonil	248	154	127		248.2
26	Propanil	217	163	161		218.1
27	Propargite	173	135	107		350.5
28	Bromacil	231	205			261.1
29	Hexaconazol	214	175			314.2
30	Folpet	260	130	104	76	296.6
31	Methoprene	175	153	111		310.5
32	Metribuzin	199	198			214.3
33	Lindane ( $\gamma$ -HCH)	219	183	181		290.8
34	$\alpha$ -HCH ( $\alpha$ -BHC)	219	183	181		290.8
35	$\beta$ -HCH ( $\beta$ -BHC)	219	183	181		290.8
36	$\delta$ -HCH ( $\delta$ -BHC)	219	183	181		290.8
37	Diclocymet	277	221			313.2
38	Simetryn	213	170			213.3
39	Trichlamide	148	121			340.6
40	Pyrazoxyfen	402	367	173	105	403.3
41	Furametpyr	298	291	157		333.8
42	Furametpyr metabolite	296	278	157		349.8
43	Pentoxazone	285	70			353.8
44	Mefenacet	298	192	120		298.4
45	Captafol	183	79			349.1
46	CNP	317	287	236		318.5
47	Nitrofen	285	283			284.1
48	Nitralin	316	274			345.4
49	Phenothiol	244	155			244.7
50	Swep	219	187			220.1
51	Chlorpropylate	251	139			339.2
52	Tetramethrin	164	123			331.4
53	Bromuconazole	295	214	173		377.1

Number of components : 53  
each 20 $\mu$ g/ml in Acetone 2mL $\times$ 2 ampule