

TEST REPORT

Date of Issue July 27, 2026

Report No. TRBK69/55841

Page (s) 01/02

Customer Name & Address SAFINITY CO., LTD.

(provided by customer) 250/98 Chokchai 4 Road, Ladprao Subdistrict, Ladprao District, Bangkok 10230, Thailand

Sample Description SFTY-2607-002 Prachin-Khao Yai Cultivated Oud
(provided by customer)

Sample Code BK69/23092-001

Sample Condition Sample Type: Agarwood Oil
Packaging : glass bottle plastic lid
Quantity : 1 bottle, Weight/Volume : 10 mL.
Temperature : room temperature, in good condition when received

Date of sample received July 16, 2026

Date of analysis July 18, 2026 - July 27, 2026

RESULT (S)

Test item	Result			Reference Method
	RT	%Area	%Match	
2-Butanone, 4-phenyl-	14.35	5.61	91	In-house method based on GC-MS
Azulene, 1,2,3,5,6,7,8,8a-octahydro-1,4-dimethyl-7-(1-methylethenyl)-, [1S-(1.alpha.,7.alpha.,8a.beta.)]-	29.20	2.64	96	
(2Z,6E)-3,7-Dimethyl-9-(1-methylethylidenyl)-2,6-cyclo decadien-1-one	32.59	1.42	86	
Aromadendrene, dehydro-	33.70	0.74	87	
1,3,4,8-Tetrahydro-7-methoxypyrrolo[4,3,2-e]quinoline-8-one	35.46	3.36	83	
Neoclovene	36.06	1.45	87	
1H-Cyclopropa[a]naphthalene,1a,2,3,3a,4,5,6,7b-octa hydro-1,1,3a,7-tetramethyl-	36.77	3.36	93	
(+)-LONGICYCLEN	36.98	1.94	83	
7-(1-methyl-ethenyl)-1-hydroxy-1,4-dimethyl-1,2,4,5-[3H,6H]octahydroazulene	37.51	10.71	83	
Azulene, 1,2,3,4,5,6,7,8-octahydro-1,4-dimethyl-7-(1-methylethylidene)-, (1S-cis)-	37.97	7.73	87	
(+,-)-.beta.-Himachalene	38.18	3.09	81	
1H-Cycloprop[e]azulene, decahydro-1,1,7-trimethyl-4-methylene-, [1aR-(1a.alpha.,4a.alpha.,7.alpha.,7a.beta.,7b.alpha.)]-	38.68	1.30	91	
Aromadendrene, dehydro-	39.08	4.76	86	
(+)-trans-anti-trans-Perhydrophenanthren-4a-ol	40.10	2.53	83	
Alloaromadendrene	40.36	1.73	78	
7-(1-methyl-ethenyl)-1-hydroxy-1,4-dimethyl-1,2,4,5-[3H,6H]octahydroazulene	40.74	2.99	87	

The results apply to the sample as received.

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FM-QP-24-01-002-R06(16/07/63)P1/2





บริษัท ห้องปฏิบัติการกลาง (ประเทศไทย) จำกัด
Central Laboratory (Thailand) Co., Ltd.

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Bangkok Branch: 2179 Phaholyothin Road, Lat Yao, Chatuchak, Bangkok 10900 Thailand
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Central Lab
One Stop & Fast Services

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Page (s) 02/02

RESULT (S)

Test item	Result			Reference Method
	RT	%Area	%Match	
(2Z,6E)-3,7-Dimethyl-9-(1-methylethylidenyl)-2,6-cyclo decadien-1-one	42.35	2.13	90	
2(3H)-Naphthalenone, 4,4a,5,6,7,8-hexahydro-4a,5- dimethyl-3-(1-methylethylidene)-, (4a-cis)-	45.92	8.62	99	
(3R-(3A.ALPHA.,4A.ALPHA.,5.ALPHA.,9A.BETA.))-3,5,8- TRIMETHYL-3A,4,4A,5,6,7,9,9A-OCTAHYDROZULENO	49.90	2.71	94	
(6,5-B)FURAN-2(3H)-ONE (3R-(3A.ALPHA.,4A.ALPHA.,5.ALPHA.,9A.BETA.))-3,5,8- TRIMETHYL-3A,4,4A,5,6,7,9,9A-OCTAHYDROZULENO (6,5-B)FURAN-2(3H)-ONE	53.59	7.06	98	

~End of Report~


(Miss Poolsum Pruekkanon)
Approved Signatory
Central Laboratory (Thailand) Co., Ltd. Bangkok Branch
CERTIFIED

SAFINITY

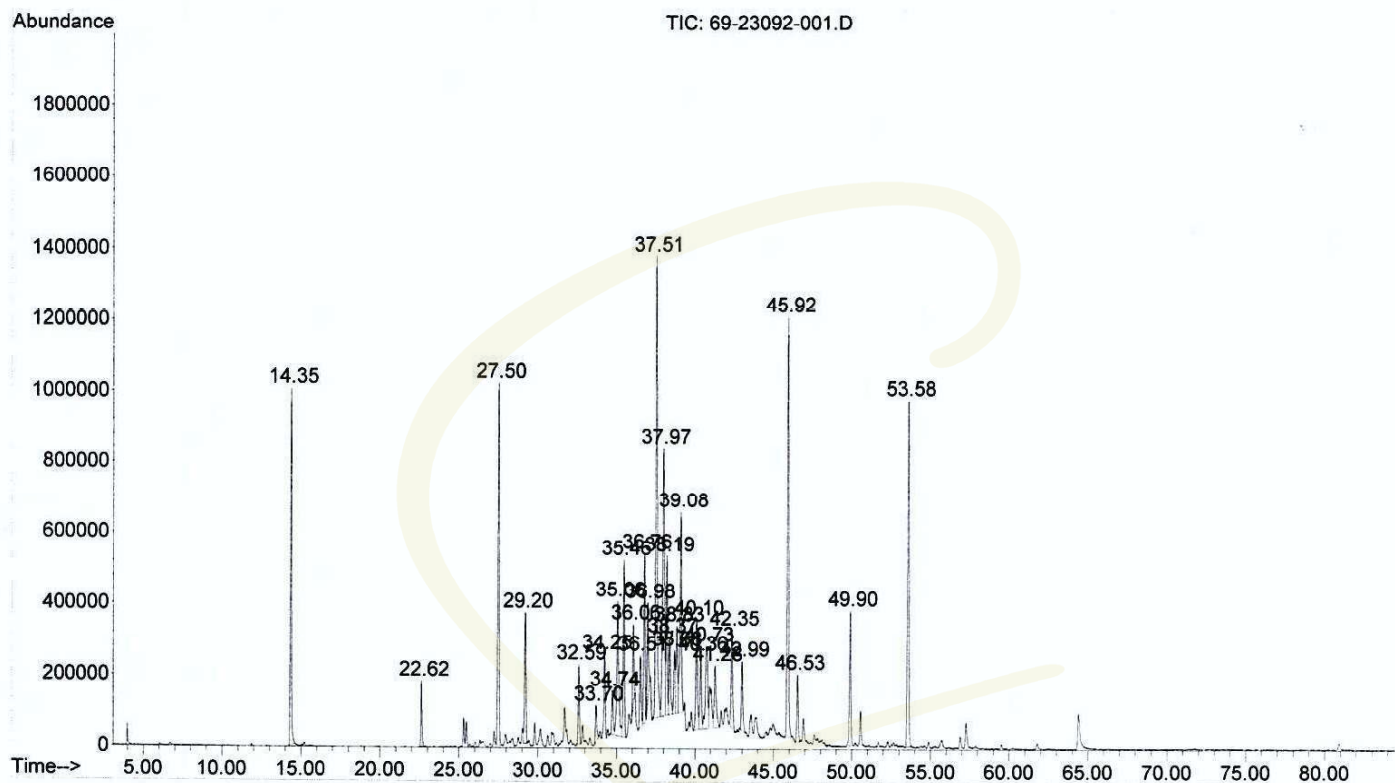
The results apply to the sample as received.

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FM-QP-24-01-002-R06(16/07/63)P2/2

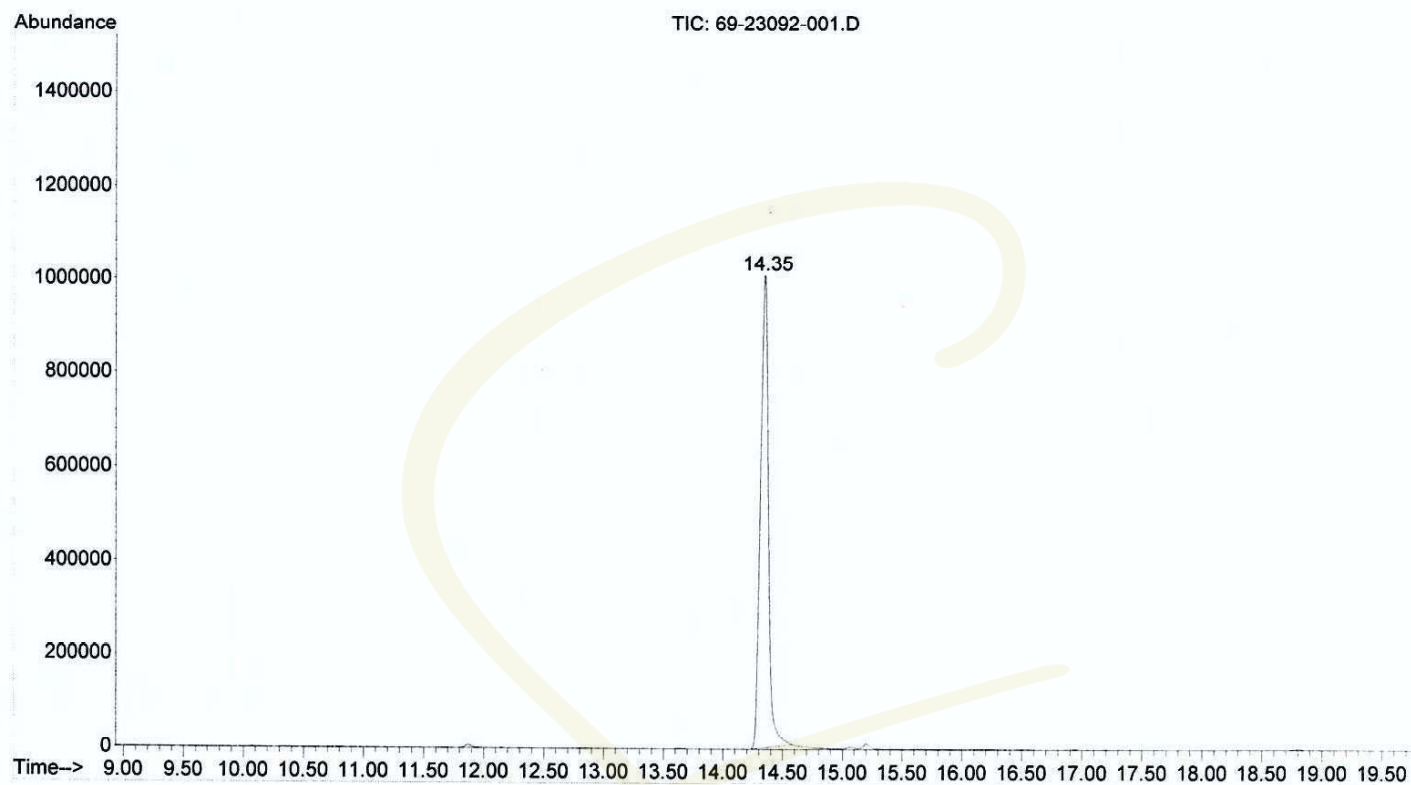


File :E:\69-23092-001.D
Operator : PHANTIWA
Acquired : 24 Jul 2026 13:06 using AcqMethod OIL03
Instrument : GCM04
Sample Name: 69-23092-001
Misc Info :
Vial Number: 1



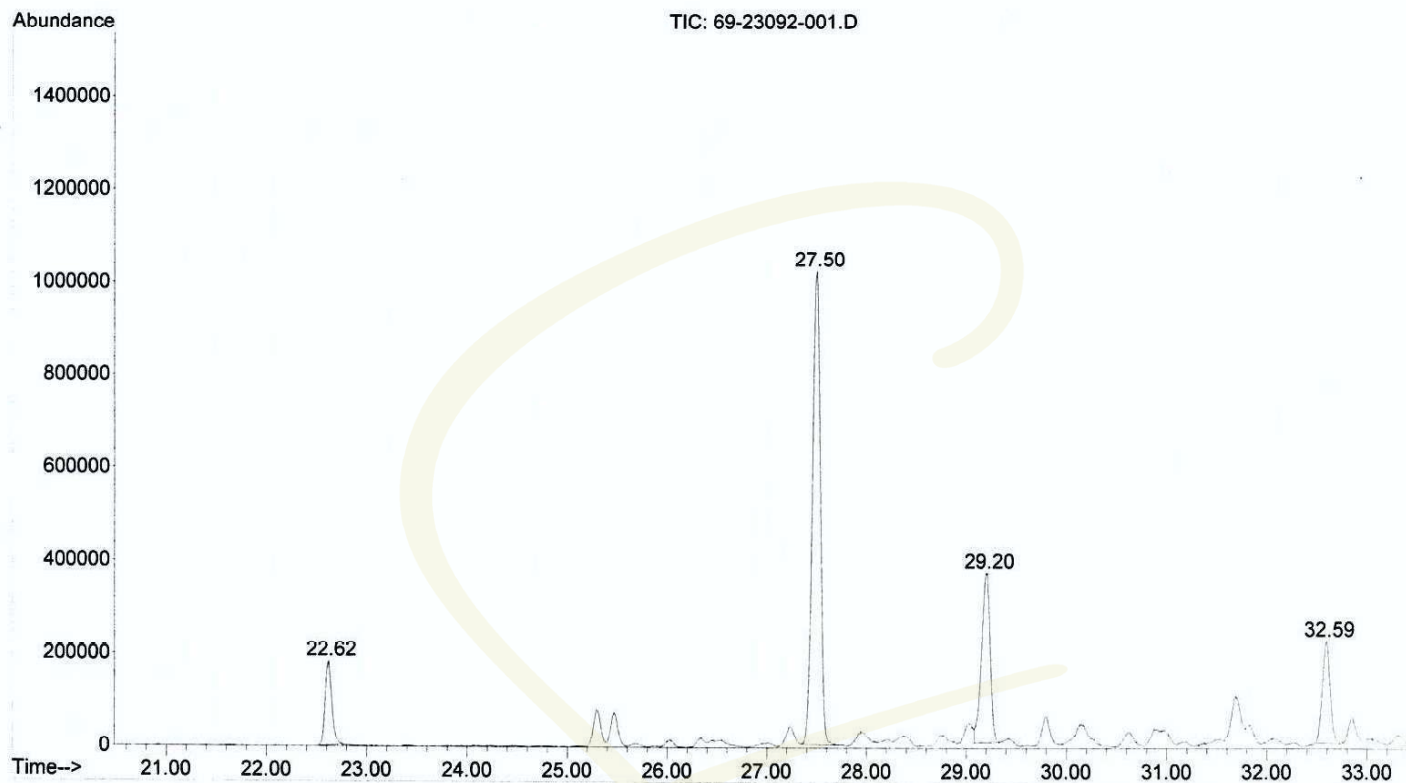
SAFINITY

File :E:\69-23092-001.D
Operator : PHANTIWA
Acquired : 24 Jul 2026 13:06 using AcqMethod OIL03
Instrument : GCM04
Sample Name: 69-23092-001
Misc Info :
Vial Number: 1



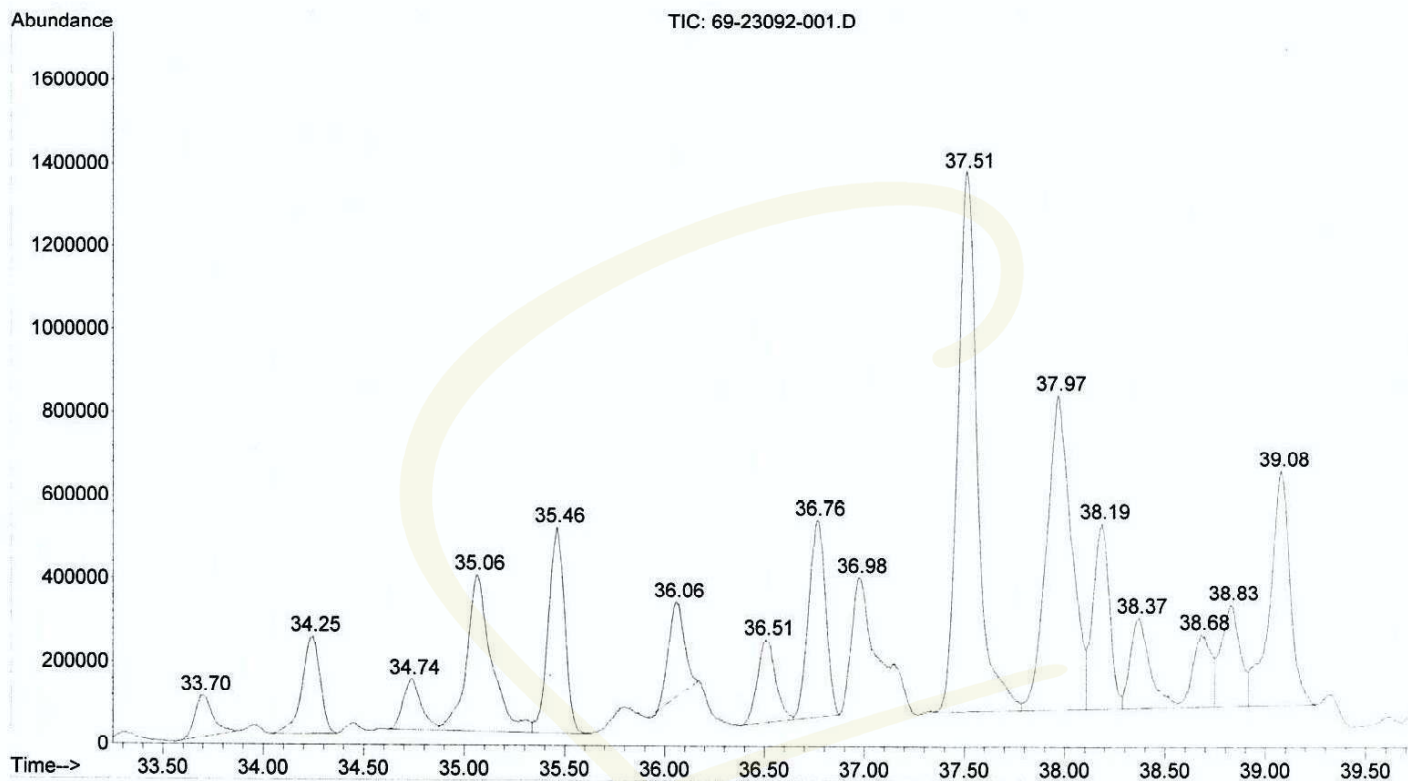
S A F I N I T Y

File :E:\69-23092-001.D
Operator : PHANTIWA
Acquired : 24 Jul 2026 13:06 using AcqMethod OIL03
Instrument : GCM04
Sample Name: 69-23092-001
Misc Info :
Vial Number: 1



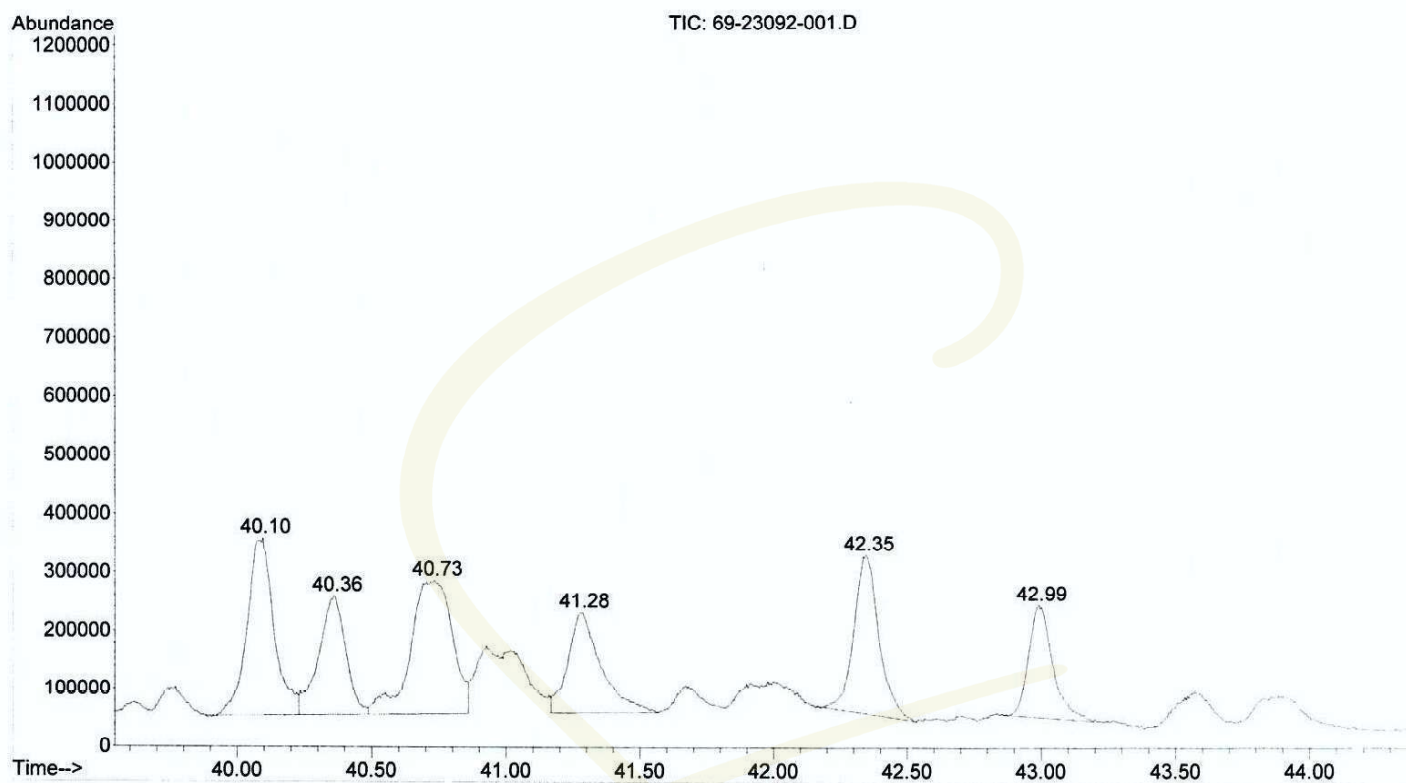
S A F I N I T Y

File :E:\69-23092-001.D
Operator : PHANTIWA
Acquired : 24 Jul 2026 13:06 using AcqMethod OIL03
Instrument : GCM04
Sample Name: 69-23092-001
Misc Info :
Vial Number: 1



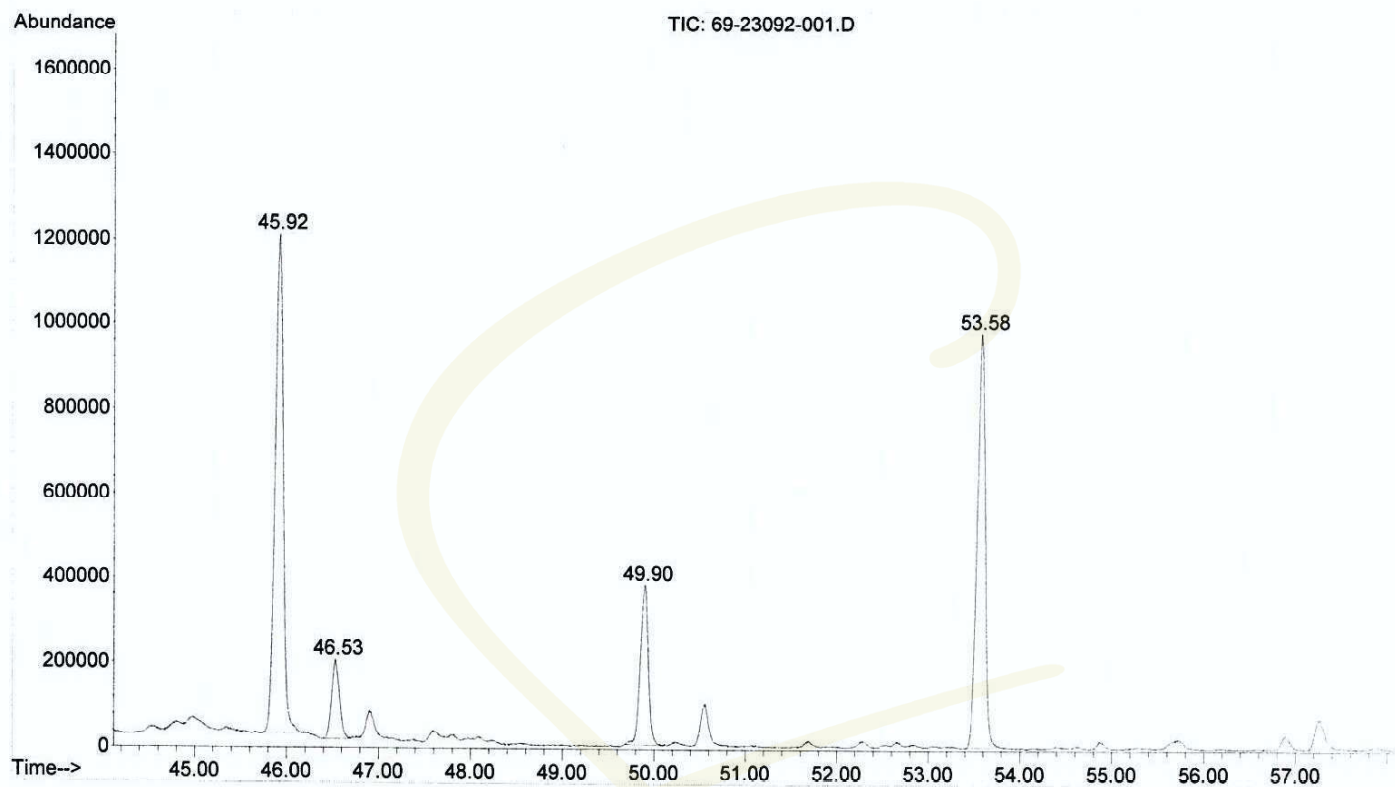
SAFINITY

File :E:\69-23092-001.D
Operator : PHANTIWA
Acquired : 24 Jul 2026 13:06 using AcqMethod OIL03
Instrument : GCM04
Sample Name: 69-23092-001
Misc Info :
Vial Number: 1



S A F I N I T Y

File :E:\69-23092-001.D
Operator : PHANTIWA
Acquired : 24 Jul 2026 13:06 using AcqMethod OIL03
Instrument : GCM04
Sample Name: 69-23092-001
Misc Info :
Vial Number: 1



S A F I N I T Y

Library Search Report

Data Path : E:\
Data File : 69-23092-001.D
Acq On : 24 Jul 2026 13:06
Operator : PHANTIWA
Sample : 69-23092-001
Misc :
ALS Vial : 1 Sample Multiplier: 1

Search Libraries: C:\MSDCHEM\DATABASE\wiley7n.1 Minimum Quality: 0
C:\MSDCHEM\DATABASE\wiley7n.1 Minimum Quality: 0

Unknown Spectrum: Apex
Integration Events: Chemstation Integrator - events.e

#	RT	Area%	Library/ID	Ref#	CAS#	Qual
1	14.35	5.61	C:\MSDCHEM\DATABASE\wiley7n.1 2-Butanone, 4-phenyl-	44359	002550-26-7	91✓
			2-Butanone, 3-phenyl-	44354	000769-59-5	91
			2-Butanone, 4-phenyl-	44361	002550-26-7	91
2	22.62	1.02	C:\MSDCHEM\DATABASE\wiley7n.1 Phenol, 3-ethyl- (CAS) \$\$ m-Ethylp henol \$\$ 1-Hydroxy-3-ethylbenzene \$\$ 3-Ethylphenol \$\$ Phenol, m-ethy l- \$\$ 1-Ethyl-3-hydroxybenzene Phenol, 3-ethyl- (CAS) \$\$ m-Ethylp henol \$\$ 1-Hydroxy-3-ethylbenzene \$\$ 3-Ethylphenol \$\$ Phenol, m-ethy l- \$\$ 1-Ethyl-3-hydroxybenzene Benzenemethanol, .alpha.-methyl- \$ \$ Benzyl alcohol, .alpha.-methyl- \$\$.alpha.-Methylbenzyl alcohol \$\$.alpha.-Phenethyl alcohol \$\$.alp ha.-Phenylethanol \$\$.alpha.-Pheny lethyl alcohol \$\$ (1-Hydroxyethyl) benzene \$\$ Ethanol, 1-phenyl- \$\$ M ethylphenylcarbin	19853	000620-17-7	52
				19856	000620-17-7	52
				19929	000098-85-1	50 53 24/04/20
3	27.50	6.76	C:\MSDCHEM\DATABASE\wiley7n.1 1-Formyl-2,2,6-trimethyl-3-trans-(3-methyl-but-2-enyl)-5-cyclohexene Phenol, 2,6-bis(1,1-dimethylethyl) -4-methyl- (CAS) \$\$ 4-Methyl-2,6-d i-tert-butylphenol \$\$ BHT \$\$ P 21 \$\$ CAO 3 \$\$ AO 29 \$\$ CAO 1 \$\$ AO 4 K \$\$ DBPC \$\$ P 21 \$ \$\$ 2,6-DI-TERT -4-METHYLPHENOL \$\$ Buks \$\$ Ional \$ \$ Ionole \$\$ Deenax \$\$ Dalpac \$\$ St avox \$\$ Vianol \$\$ (E,Z)-2,5-bis(2,2-dimethylpropylid ene)cyclopentanone \$\$ Cyclopentano ne, 2,5-bis(2,2-dimethylpropyliden e)-, (E,Z)- (CAS)	145143	000000-00-0	51✓
				144849	000128-37-0	46
				145194	115984-11-7	45
4	29.20	2.64	C:\MSDCHEM\DATABASE\wiley7n.1 Azulene, 1,2,3,5,6,7,8,8a-octahydr o-1,4-dimethyl-7-(1-methylethenyl) -, [1S-(1.alpha.,7.alpha.,8a.beta.)]- 1,2,3,4-tetrahydro-2,3-methano-2,8 -dimethoxynaphthalene Azulene, 1,2,3,5,6,7,8,8a-octahydr o-1,4-dimethyl-7-(1-methylethenyl) -, [1S-(1.alpha.,7.alpha.,8a.beta.)]-	121371	003691-11-0	93 96 24/07/20
				120716	105372-17-6	90
				121374	003691-11-0	76

5	32.59	1.42	C:\MSDChem\DATABASE\wiley7n.1 (2Z,6E)-3,7-Dimethyl-9-(1-methyl- hylydienyl)-2,6-cyclodecadien-1-one 8-Thioxo-8,9-dihydrothieno[2,3-c][1,5]naphthydrine Zierone	142055 000000-00-0 90 140553 000000-00-0 59 141973 000000-00-0 55	86 អំពី 24/07/69
6	33.70	0.74	C:\MSDChem\DATABASE\wiley7n.1 Aromadendrene, dehydro- Isolongifolene, 9,10-dehydro- 9,10-DEHYDRO-ISOLONGIFOLENE	118574 000000-00-0 64 118590 000000-00-0 60 118533 000000-00-0 60	87 អំពី 24/07/69
7	34.25	1.77	C:\MSDChem\DATABASE\wiley7n.1 trans-6,11-dimethyl-3,8-oxomethano -bicyclo[6.3.0]undeca-4,6-diene 1-Acetyl-4-fluoromethylnaphthalene \$\$ Ethanone, 1-[4-(fluoromethyl)- 1-naphthalenyl]- (CAS) Isolongifolene, 4,5-dehydro-	118377 000000-00-0 90 118042 079797-91-4 83 118591 000000-00-0 64	
8	34.74	0.90	C:\MSDChem\DATABASE\wiley7n.1 3,4-Dihydrocoumarin, 6-amino-4,4-d imethyl- (2.alpha.,6.alph.)-trans-9,10-Dim ethyl-4-oxatetracyclo[6.3.0.0(2,6) .0(7,11)]undecane 2.alpha.,7,7-11.beta.-Tetramethyl- 6-.alpha.8.beta.H-tricyclo[6.3.0.0 (1,3)]undecane	101551 000000-00-0 52 84210 131613-24-6 42 124947 000000-00-0 38	18 អំពី 24/07/69
9	35.06	3.87	C:\MSDChem\DATABASE\wiley7n.1 2.4-dicyclohexyl-1-buten-3-yne \$\$ 4-(1-cyclohexenyl)-2-cyclohexyl-1- buten-3-yne \$\$ Cyclohexane, 1,1'-(3-methylene-1-propyne-1,3-diyl)bis - (CAS) (meso)-1,3,6,8-Tetramethylcyclodod eca-1,2,6,7-tetraene Cyclohexanone, 2-[(4-methoxyphenyl)methylene]-	139257 090753-16-5 91 139265 000000-00-0 48 138953 005765-29-7 49	49 អំពី 24/07/69
10	35.46	3.36	C:\MSDChem\DATABASE\wiley7n.1 1,3,4,8-Tetrahydro-7-methoxypyrrol o[4,3,2-e]quinoline-8-one 2,6-Dimethyl-4-(3-methylidenecyclo pentyl)phenol (S)-1-Vinyl-1-methyl-7-methoxy-1,2 ,3,4-tetrahydronaphthalene	117633 000000-00-0 83 ✓ 118465 000000-00-0 83 118470 000000-00-0 53	
11	36.06	1.45	C:\MSDChem\DATABASE\wiley7n.1 1H-Cyclopropa[a]naphthalene, 1a,2, 3,3a,4,5,6,7b-octahydro-1,1,3a,7-t etramethyl-, [1aR-(1a.alpha.,3a.al pha.,7b.alpha.)]- \$\$ 1H-Cyclopropa [a]naphthalene, 1a.alpha.,2,3,3a,4 ,5,6,7b.alpha.-octahydro-1,1,3a.al pha.,7-tetramethyl- \$\$.beta.-Maal iene 1H-Cyclopropa[a]naphthalene, 1a,2, 3,3a,4,5,6,7b-octahydro-1,1,3a,7-t etramethyl- Neoclovene \$\$ 1,3a-Ethano-3aH-inde ne, 1,2,3,6,7,7a-hexahydro-2,2,4,7 a-tetramethyl-, [1R-(1.alpha.,3a.a lpha.,7a.alpha.)]-	121629 000489-29-2 96 121630 000000-00-0 96 121816 004545-68-0 91	87 អំពី 24/07/69
12	36.51	1.50	C:\MSDChem\DATABASE\wiley7n.1 (E,E)-5-(3',4'-Dimethoxyphenyl)pen ta-2,4-dienal	141353 000000-00-0 59	

- (5R,8R,9S,10R)-2-Formyl-5-isopropyl-8-methyl-(3a10)-octahydronaphthalene 141967 000000-00-0 50
- 4,6,6-Trimethyl-2-(3-methylbuta-1,3-dienyl)-3-oxatricyclo[5.1.0.0(2,4)]octane 142084 000000-00-0 42✓ អំពី 24/07/69
- 13 36.77 3.36 C:\MSDChem\DATABASE\wiley7n.1
1H-Cyclopropa[a]naphthalene, 1a,2,3,3a,4,5,6,7b-octahydro-1,1,3a,7-tetramethyl-, [1aR-(1a.alpha.,3a.alpha.,7b.alpha.)]- \$\$ 1H-Cyclopropa[a]naphthalene, 1a.alpha.,2,3,3a,4,5,6,7b.alpha.-octahydro-1,1,3a.alpha.,7-tetramethyl- \$\$.beta.-Maaliene 121629 000489-29-2 95
1H-Cyclopropa[a]naphthalene, 1a,2,3,3a,4,5,6,7b-octahydro-1,1,3a,7-tetramethyl- 121630 000000-00-0 93✓
1H-Cycloprop[e]azulene, 1a,2,3,4,4a,5,6,7b-octahydro-1,1,4,7-tetramethyl-, [1aR-(1a.alpha.,4.alpha.,4a.beta.,7b.alpha.)]- \$\$ 1H-Cycloprop[e]azulene, 1a.beta.,2,3,4,4a.alpha.,5,6,7b.beta.-octahydro-1,1,4.beta.,7-tetramethyl- \$\$.alpha.-Gurjunene \$\$ (-)-.al 121593 000489-40-7 92
- 14 36.98 1.94 C:\MSDChem\DATABASE\wiley7n.1
BERKHEYARADULEN \$\$ Cyclopenta[c]pentalene, 1,2,3,3a,5a,6,7,8-octahydro-1,3a,4,5a-tetramethyl-, (1.alpha.,3a.alpha.,5a.beta.,8aR*)-(+.-.) - (CAS) \$\$ Isocomene \$\$ 1,2,3,3a,5a,6,7,8-Octahydro-1,3a,4,5a-tetramethylcyclopenta[c]pentalene \$\$ (d,1)-isocomene \$\$ (+)-LONGICYCLENE \$\$ (+)-LONGICYCLE Patchoulene 121657 065372-78-3 86
121888 000000-00-0 83✓
121423 001405-16-9 76
- 15 37.51 10.71 C:\MSDChem\DATABASE\wiley7n.1
7-(1-methyl-ethenyl)-1-hydroxy-1,4-dimethyl-1,2,4,5-[3H,6H]octahydroazulene 145099 000000-00-0 91 83 អំពី 24/07/69
TRANS(.BETA.)-CARYOPHYLLENE 121882 000000-00-0 53
(-)-Tricyclo[6.2.1.0(4,11)]undec-5-ene, 1,5,9,9-tetramethyl- (isocaryophyllene-I1) 121909 000000-00-0 50
- 16 37.97 7.73 C:\MSDChem\DATABASE\wiley7n.1
Valencene \$\$ Naphthalene, 1,2,3,5,6,7,8,8a-octahydro-1,8a-dimethyl-7-(1-methylethenyl)-, [1R-(1.alpha.,7.beta.,8a.alpha.)]- (CAS) \$\$ Valencen \$\$ (+)-Valencene \$\$ 4.beta.H,5.alpha.-Eremophila-1(10),11-diene \$\$ 4.alpha.,10.alpha.-Dimethyl-6.beta.-isopropyl- 121507 004630-07-3 93
Azulene, 1,2,3,4,5,6,7,8-octahydro-1,4-dimethyl-7-(1-methylethylidene)-, (1S-cis)- 121367 000088-84-6 91 87 អំពី 24/07/69
1H-Cycloprop[e]azulene, 1a,2,3,4,4a,5,6,7b-octahydro-1,1,4,7-tetramethyl-, [1aR-(1a.alpha.,4.alpha.,4a.beta.,7b.alpha.)]- 121597 000489-40-7 91
- 17 38.18 3.09 C:\MSDChem\DATABASE\wiley7n.1
(+,-)-.beta.-Himachalene \$\$ 1H-Benzocycloheptene, 2,4a,5,6,7,8-hexah 121558 017928-54-0 81✓

			ydro-3,5,5,9-tetramethyl-, (.+-.)-				
			(CAS) \$\$ (.+-.)-.beta.-Himachalene				
			Delta-Selinene	121776	000000-00-0	80	
			.delta.-Selinene	121497	028624-23-9	80	
18	38.37	1.77	C:\MSDCHEM\DATABASE\wiley7n.1				
			1-deoxycapsidiol \$\$ 3-hydroxy-5-ep	145108	000000-00-0	80	25
			i-aristolochene				24/07/69
			(-)-(Z)-Lanceol	145116	000000-00-0	55	
			Aromadendrene, dehydro-	118574	000000-00-0	35	
19	38.68	1.30	C:\MSDCHEM\DATABASE\wiley7n.1				
			1H-Cycloprop[e]azulene, decahydro-	121616	025246-27-9	76	21
			1,1,7-trimethyl-4-methylene-, [1aR-				24/07/69
			(1a.alpha.,4a.beta.,7.alpha.,7a.b				
			eta.,7b.alpha.)]-				
			(+,-)-.beta.-Himachalene \$\$ 1H-Ben	121558	017928-54-0	76	
			zocycloheptene, 2,4a,5,6,7,8-hexah				
			ydro-3,5,5,9-tetramethyl-, (.+-.)-				
			(CAS) \$\$ (.+-.)-.beta.-Himachalene				
			1,4-Methanoazulene, decahydro-4,8,	121405	000475-20-7	76	
			8-trimethyl-9-methylene-, [1S-(1.a				
			lpha.,3a.beta.,4.alpha.,8a.beta.)]				
			- \$\$ 1,4-Methanoazulene, decahydro				
			-4,8,8-trimethyl-9-methylene-, (1S				
			,3aR,4S,8aS)-(+)- \$\$ (+)-Longifole				
			ne \$\$ D-longifolene \$\$ Junipen \$\$				
			Junipene \$\$ Kurom				
20	38.83	1.98	C:\MSDCHEM\DATABASE\wiley7n.1				
			1-Naphthalenemethanol, 1,4,4a,5,6,	148462	019078-37-6	49	
			7,8,8a-octahydro-2,5,5,8a-tetramet				
			hyl-				
			1-(2-Pyrazinyl)-1-ethanol	20815	094777-52-3	27	
			1-(2-PYRAZINYL)-1-ETHANOL	20811	000000-00-0	27	
21	39.08	4.76	C:\MSDCHEM\DATABASE\wiley7n.1				
			9,10-DEHYDRO-ISOLONGIFOLENE	118533	000000-00-0	90	
			Isolongifolene, 9,10-dehydro-	118590	000000-00-0	90	
			Aromadendrene, dehydro-	118574	000000-00-0	80	26
							24/07/69
22	40.10	2.53	C:\MSDCHEM\DATABASE\wiley7n.1				
			trans-1,2,3,4,4a,5,6,7-Octahydro-.	127821	000000-00-0	87	
			alpha.,.alpha.,4a-trimethyl-2-naph				
			thalenemethanol				
			1,3-Dihydro-3,3,7-trimethyl-5-amin	100353	000000-00-0	86	
			o-2H-indol-2-one				
			(+)-trans-anti-trans-Perhydrophen	127830	079237-55-1	83	✓
			anthren-4a-ol \$\$ 4-Phenanthrenol,				
			tetradecahydro-, (4.alpha.,4a.beta				
			.,4b.alpha.,8a.beta.,10a.alpha.)-(				
			.+-.)- (CAS)				
23	40.36	1.73	C:\MSDCHEM\DATABASE\wiley7n.1				
			Alloaromadendrene \$\$ 1H-Cycloprop[	121617	025246-27-9	80	26
			e]azulene, decahydro-1,1,7-trimeth				24/07/69
			yl-4-methylene-, [1aR-(1a.alpha.,4				
			a.beta.,7.alpha.,7a.beta.,7b.alpha				
			.)]- (CAS) \$\$ Alloaromadendren \$\$				
			allo-Aromadendrene \$\$ 1-Alloaromad				
			endrene \$\$ (-)-Alloaromadendrene \$				
			\$ 1H-Cycloprop[e]				
			Caryophyllene-(II)	121319	000000-00-0	64	
			Valerenal	141959	004176-16-3	55	
24	40.74	2.99	C:\MSDCHEM\DATABASE\wiley7n.1				
			7-(1-methyl-ethenyl)-1-hydroxy-1,4	145099	000000-00-0	55	27
			-dimethyl-1,2,4,5-[3H,6H]octahydro				24/07/69
			azulene				

			1,2,3,3a,5,6,6a,7-Octahydro-1,3a,6	141929	071583-68-1	49	
			-trimethyl-4H-cyclopent[d]inden-4-one				
			one \$\$ 4H-Cyclopent[d]inden-4-one,				
			1,2,3,3a,5,6,6a,7-octahydro-1,3a,				
			6a-trimethyl-, (1.alpha.,3a.alpha.,				
			6a.beta.,9aS*)-(+.-)- (CAS)				
			6-(1,3-Dimethyl-but-1,3-dienyl)-1	142080	000000-00-0	46	
			,5,5-trimethyl-7-oxa-bicyclo[4.1.0]				
			hept-2-ene				
25	41.28	1.80	C:\MSDChem\DATABASE\wiley7n.1				
			(2,1'RS,2'SR,4'RS,7'SR)-1-(2',5',5	142011	102210-08-2	53	
			'-trimethyl-3'-oxabicyclo[5.1.0.0(				
			2,4)]oct-4'-yl)-3-methyl-1,3-butad				
			iene				
			2,3,3-Trimethyl-2-(3-methylbuta-1,	141829	077822-57-2	52	
			3-dienyl)-6-methylenecyclohexanone				
			Tricyclo[3.2.1.02,7]oct-3-ene, 2,3	62875	062338-44-7	43	
			,4,5-tetramethyl-				
26	42.35	2.13	C:\MSDChem\DATABASE\wiley7n.1				
			(22,6E)-3,7-Dimethyl-9-(1-methylet	142055	000000-00-0	90	✓
			hylidenyl)-2,6-cyclodecadien-1-one				
			1-(3-Isopropyl-4-methyl-pent-3-en-	81680	000000-00-0	55	
			1-ynyl)-1-methyl-cyclopropane				
			12-METHYL-1-(1'-PROPYNYL)-1(E)-CYC	142218	065691-81-8	41	
			LODODECENE \$\$ Cyclododecene, 12-me				
			thyl-1-(1-propynyl)-, (E)-(+.-)-				
			(CAS)				
27	42.99	1.44	C:\MSDChem\DATABASE\wiley7n.1				
			Aristolone \$\$ 2H-Cyclopropa[a]naph	141923	006831-17-0	81	
			thalen-2-one, 1,1a,4,5,6,7,7a,7b-o				
			ctahydro-1,1,7,7a-tetramethyl-, (1				
			a.alpha.,7.alpha.,7a.alpha.,7b.alp				
			ha.)- (CAS) \$\$ 2H-Cyclopropa[a]nap				
			hthalen-2-one, 1,1a.beta.,4,5,6,7,				
			7a,7b.beta.-octahydro-1,1,7.beta.,				
			7a.beta.-tetrame				
			Pyrrolo[2,3-b]indole, 1,2,3,3a,8,8	141443	046479-70-3	47	
			a-hexahydro-5-methoxy-3a,8-dimethy				
			l-,				
			Benzenethanethioic acid, S-phenyl	157024	018245-74-4	48	49 អភិវឌ្ឍន៍ ២៤/០៧/២១
			ester \$\$ Benzenethioacetic acid,				
			S-phenyl ester \$\$ 1,3,5-TRIMETHYL-				
			2-(2,2,2-TRIFLUORO-ETHOXY)-BENZENE				
28	45.92	8.62	C:\MSDChem\DATABASE\wiley7n.1				
			2(3H)-Naphthalenone, 4,4a,5,6,7,8-	142101	019598-45-9	98	១១ អភិវឌ្ឍន៍ ២៤/០៧/២១
			hexahydro-4a,5-dimethyl-3-(1-methy				
			lethylidene)-, (4ar-cis)-				
			7-Isopropenyl-4,4,10.beta.-trimeth	142237	124666-93-9	90	
			yl-1,2,3,4,7,8,9,10-octahydronapht				
			halene \$\$ Naphthalene, 1,2,3,4,4a,				
			5,6,7-octahydro-1,1,4a-trimethyl-7				
			-(1-methylethylidene)-, (R)- (CAS)				
			Aristolone \$\$ 2H-Cyclopropa[a]naph	141923	006831-17-0	45	
			thalen-2-one, 1,1a,4,5,6,7,7a,7b-o				
			ctahydro-1,1,7,7a-tetramethyl-, (1				
			a.alpha.,7.alpha.,7a.alpha.,7b.alp				
			ha.)- (CAS) \$\$ 2H-Cyclopropa[a]nap				
			hthalen-2-one, 1,1a.beta.,4,5,6,7,				
			7a,7b.beta.-octahydro-1,1,7.beta.,				
			7a.beta.-tetrame				
29	46.53	1.31	C:\MSDChem\DATABASE\wiley7n.1				
			5-acetamido-4-phenylthiopentanenit	183786	117768-55-5	59	
			rile \$\$ Acetamide, N-[4-cyano-2-(p				
			henylthio)butyl]- (CAS) \$\$ 5-Aceta				

mido-4-(phenylthio)pentanenitrile

Thiazole, 2-ethyl-4-phenyl-

99153 019968-50-4 38 24 24/07/09

Diboroxane, triethyl[2-(pyridyl)am

140818 000000-00-0 38

ino]-

30 49.90 2.71 C:\MSDChem\DATABASE\wiley7n.1
(3R-(3A.ALPHA.,4A.ALPHA.,5.ALPHA., 165211 066873-38-9 94 ✓
9A.BETA.))-3,5,8-TRIMETHYL-3A,4,4A
,5,6,7,9,9A-OCTAHYDROZULENO(6,5-B)
FURAN-2(3H)-ONE \$\$ Azuleno[6,5-b]f
uran-2(3H)-one, 3a,4,4a,5,6,7,9,9a
-octahydro-3,5,8-trimethyl-, [3R-(
3.alpha.,3a.alpha.,4a.alpha.,5.alp
ha.,9a.beta.))- (
6,8-DIMETHOXY-3-METHYL-1-BENZOXEPI 164687 000000-00-0 90
N-5(2H)-ONE
hexahydrodibenzo[ef,kl]heptalene 165774 127709-97-1 90

31 53.59 7.06 C:\MSDChem\DATABASE\wiley7n.1
(3R-(3A.ALPHA.,4A.ALPHA.,5.ALPHA., 165211 066873-38-9 94 98 24/07/09
9A.BETA.))-3,5,8-TRIMETHYL-3A,4,4A
,5,6,7,9,9A-OCTAHYDROZULENO(6,5-B)
FURAN-2(3H)-ONE \$\$ Azuleno[6,5-b]f
uran-2(3H)-one, 3a,4,4a,5,6,7,9,9a
-octahydro-3,5,8-trimethyl-, [3R-(
3.alpha.,3a.alpha.,4a.alpha.,5.alp
ha.,9a.beta.))- (
1-amino-8-(phenylamino)naphthalene 165554 030407-81-9 83
8-METHOXY-5,6-DIHYDROBENZO(1,2-B:5 164470 015922-21-1 83
,4-B')DIFURAN-2-CARBOXYLIC ACID \$\$
Benzo[1,2-b:5,4-b']difuran-2-carb
oxylic acid, 5,6-dihydro-8-methoxy
- (CAS)

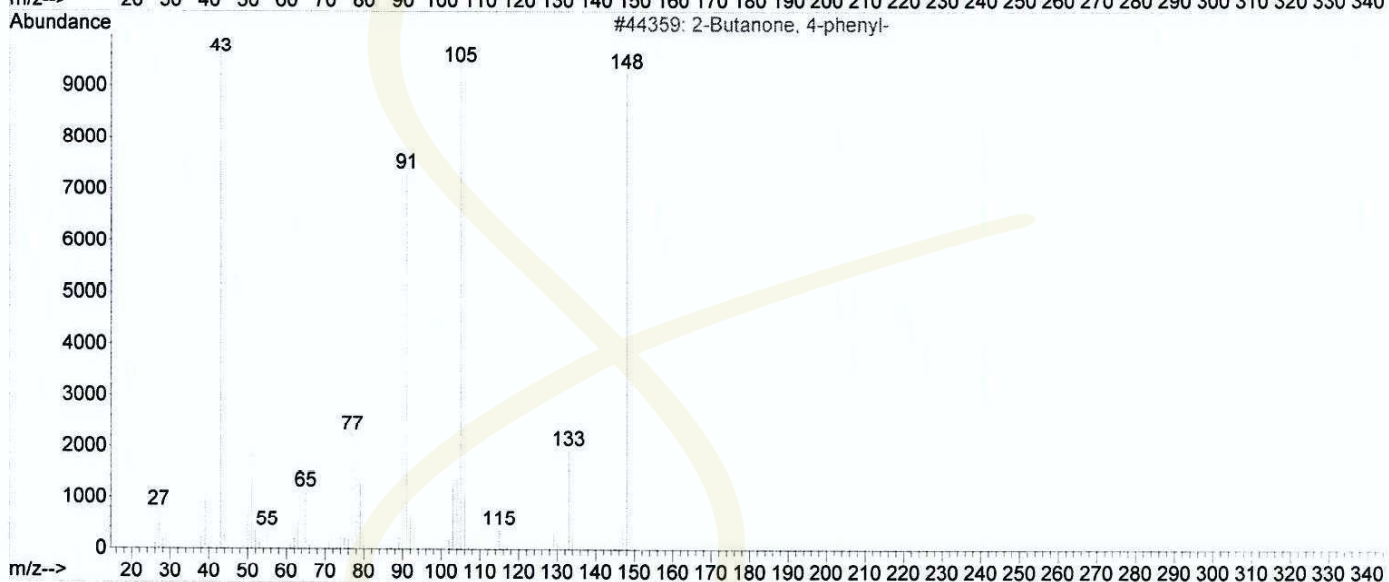
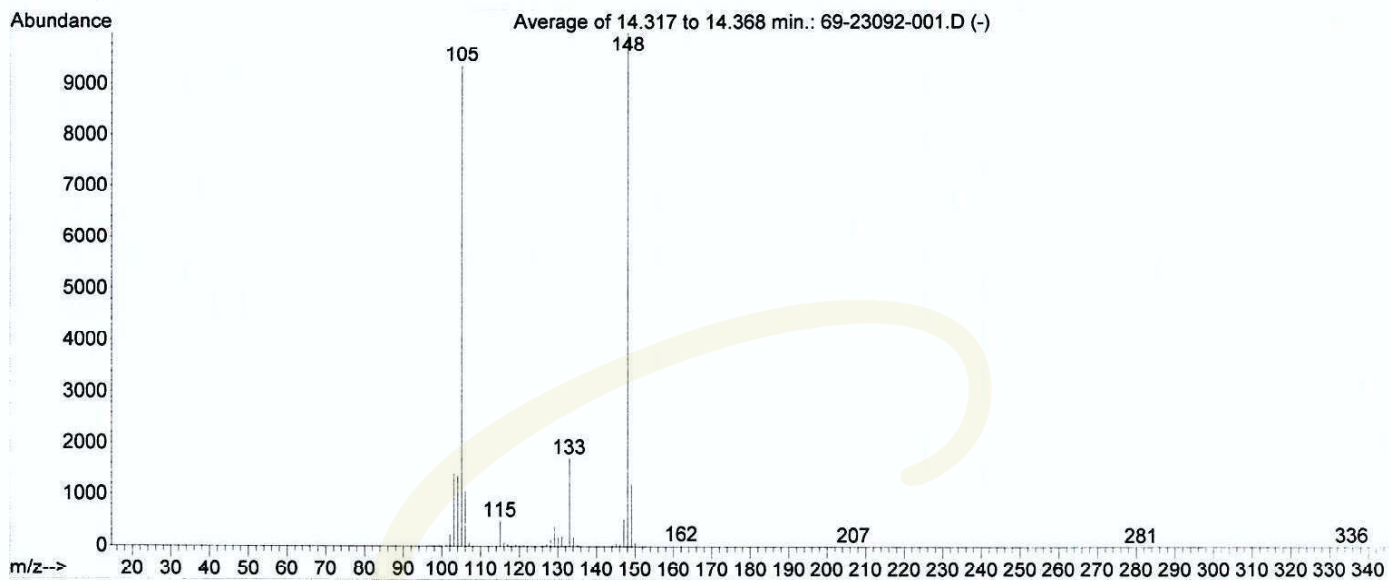
ILHOLD03.M Fri Jul 24 14:32:33 2026

S A F I N I T Y

Library Searched : C:\MSDCHEM\DATABASE\wiley7n.l

Quality : 91

ID : 2-Butanone, 4-phenyl-

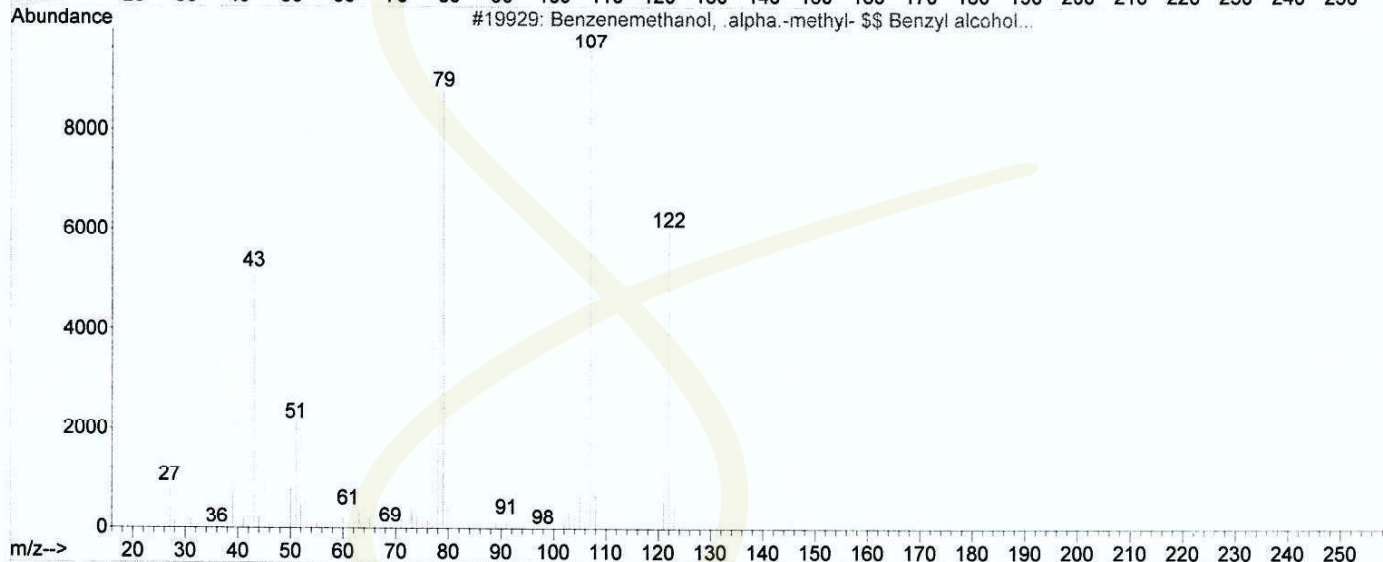
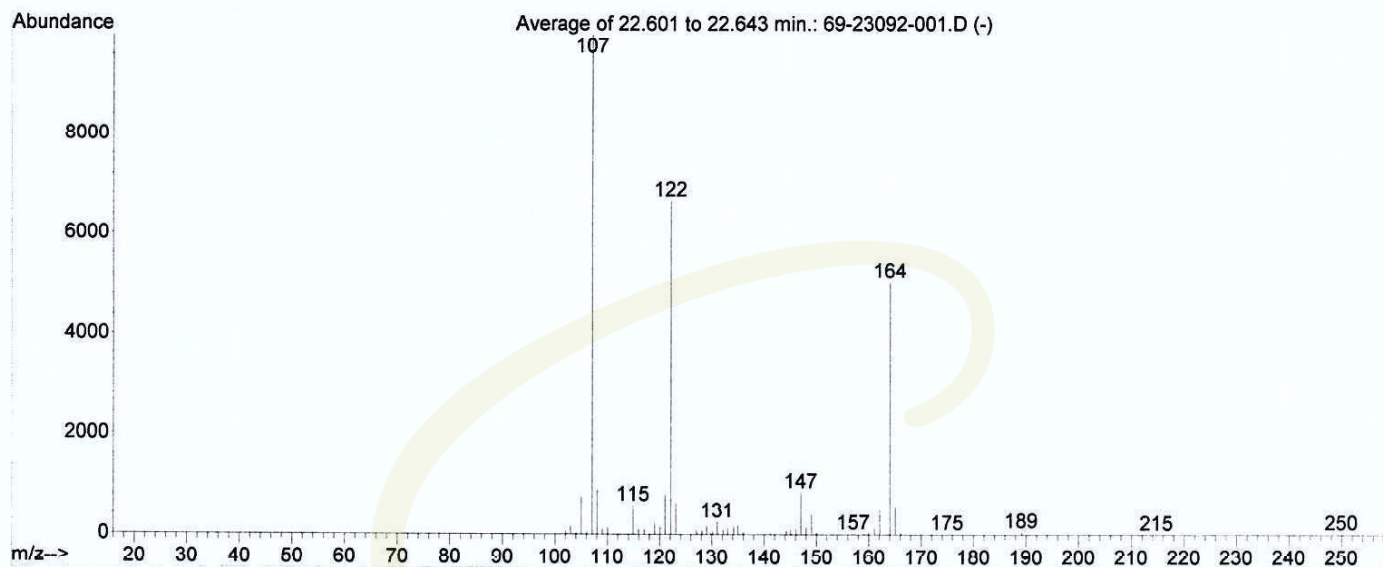


SAFINITY

Library Searched : C:\MSDCHEM\DATABASE\wiley7n.l

Quality : 53

ID : Benzenemethanol, .alpha.-methyl- \$\$ Benzyl alcohol, .alpha.-methyl- \$\$.alpha.-Methylbenzyl alcohol
\$\$.alpha.-Phenethyl alcohol \$\$.alpha.-Phenylethanol \$\$.alpha.-Phenylethyl alcohol \$\$ (1-Hydroxyet
hyl)benzene \$\$ Ethanol, 1-phenyl- \$\$ Methylphenylcarbin

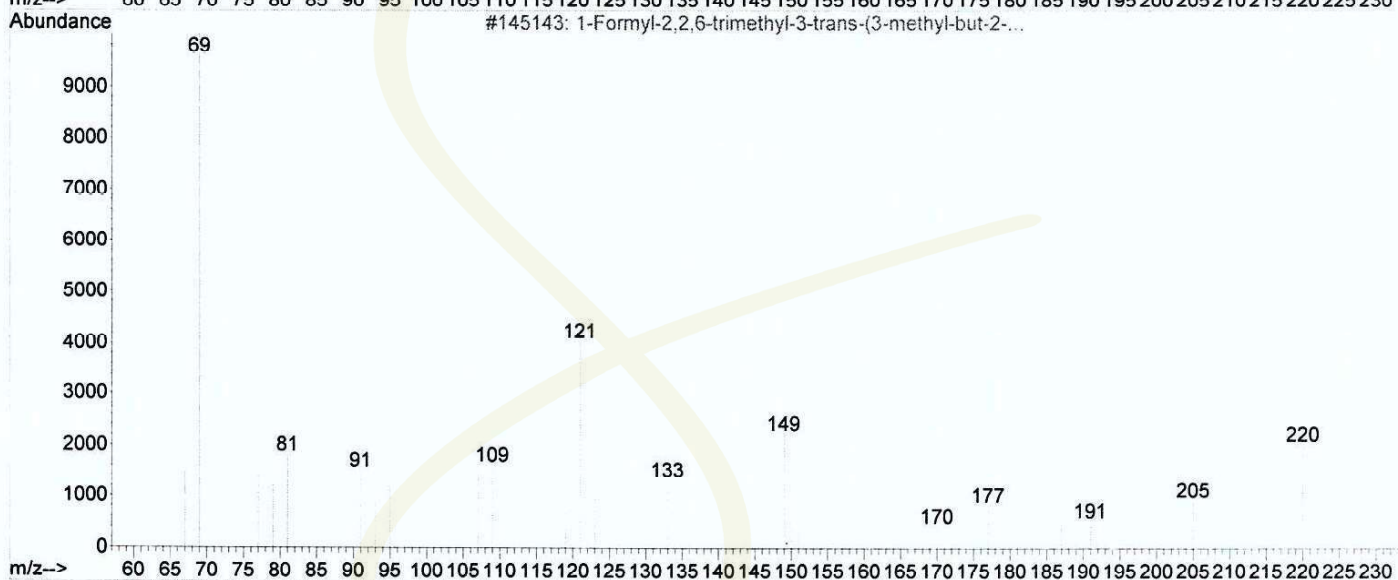
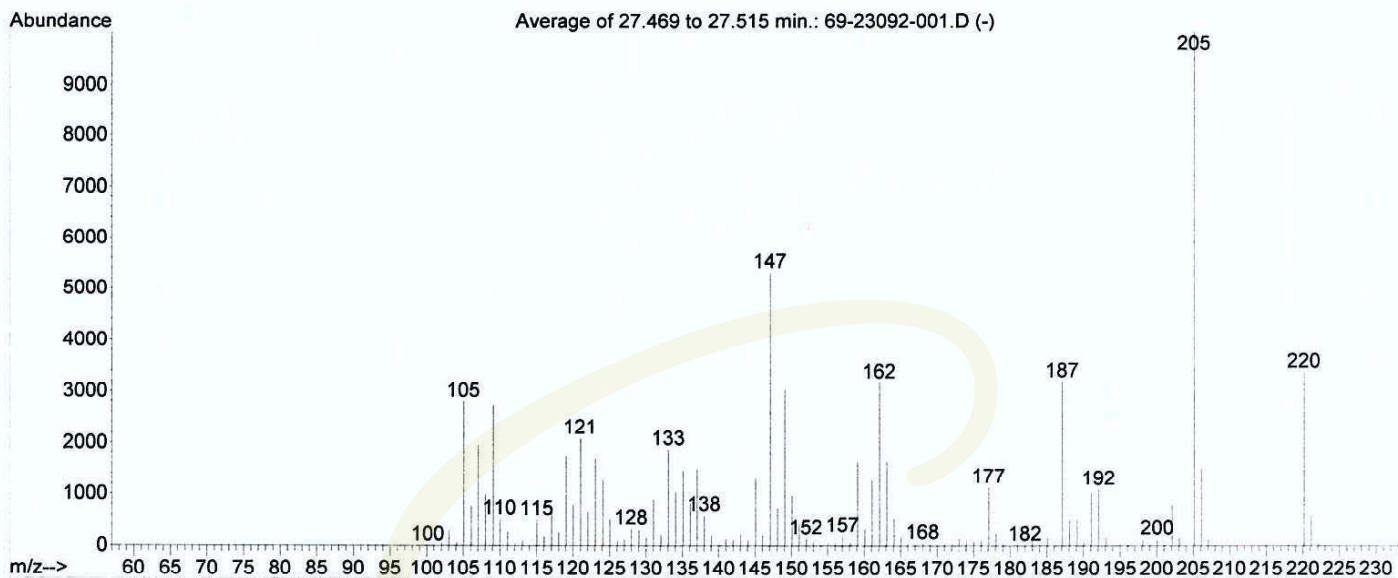


SAFINITY

Library Searched : C:\MSDCHEM\DATABASE\wiley7n.l

Quality : 51

ID : 1-Formyl-2,2,6-trimethyl-3-trans-(3-methyl-but-2-enyl)-5-cyclohexene

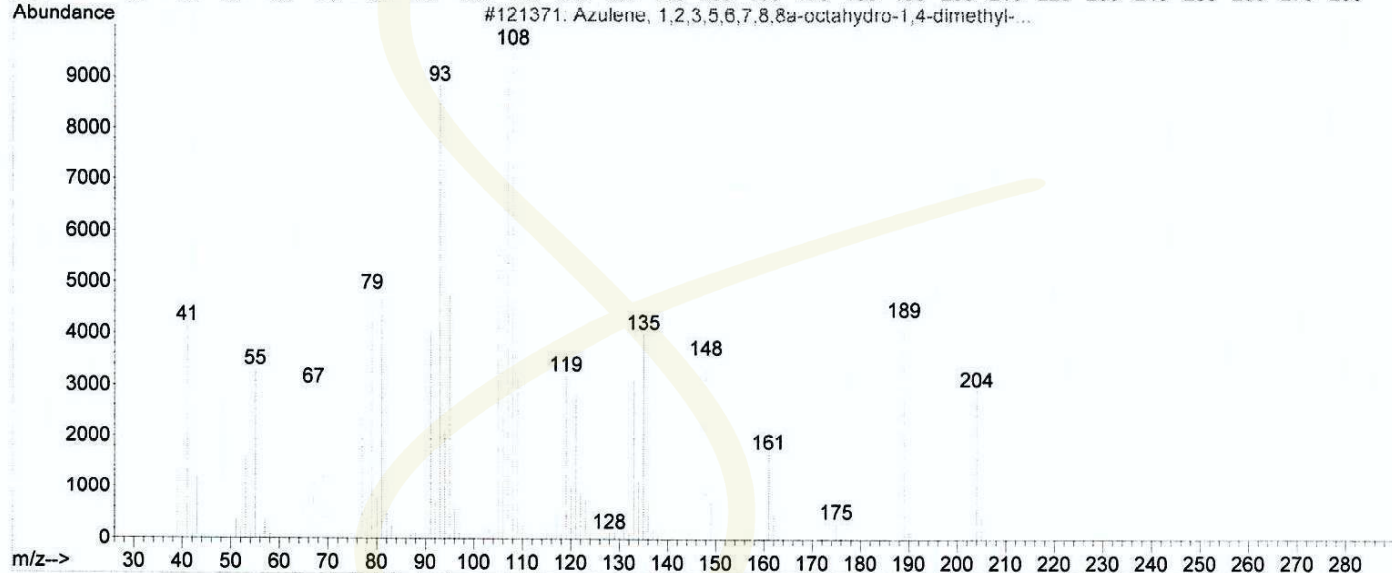
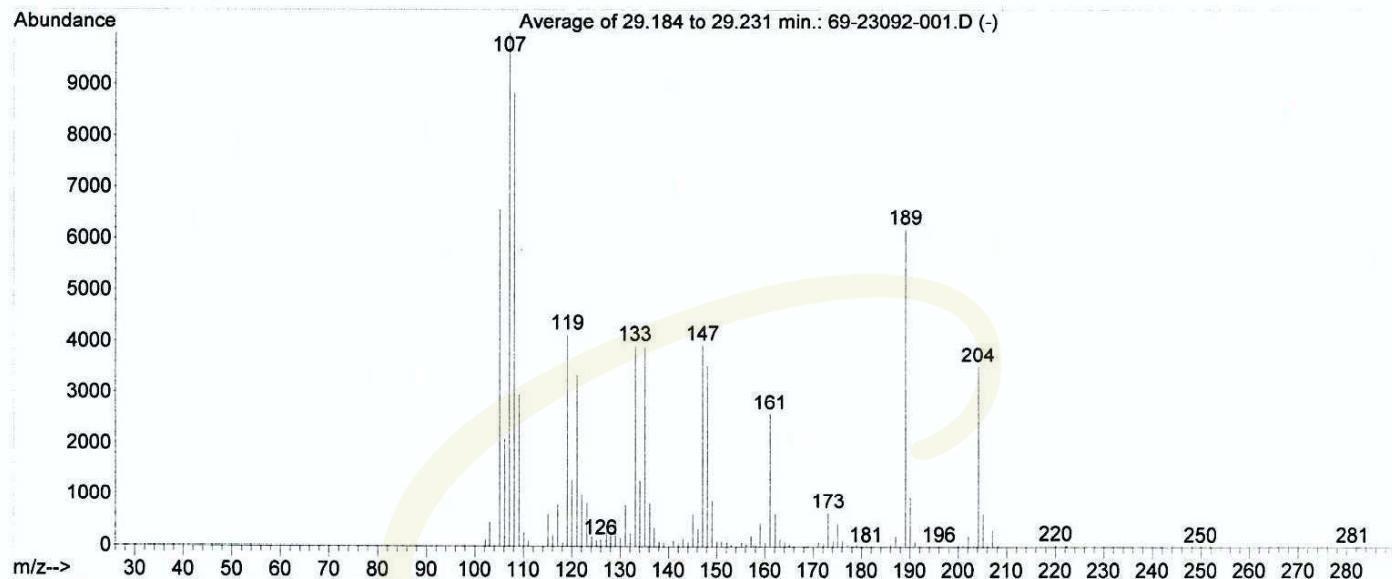


SAFINITY

Library Searched : C:\MSDCHEM\DATABASE\wiley7n.l

Quality : 96

ID : Azulene, 1,2,3,5,6,7,8,8a-octahydro-1,4-dimethyl-7-(1-methylethenyl)-, [1S-(1.alpha.,7.alpha.,8a.beta.)]-

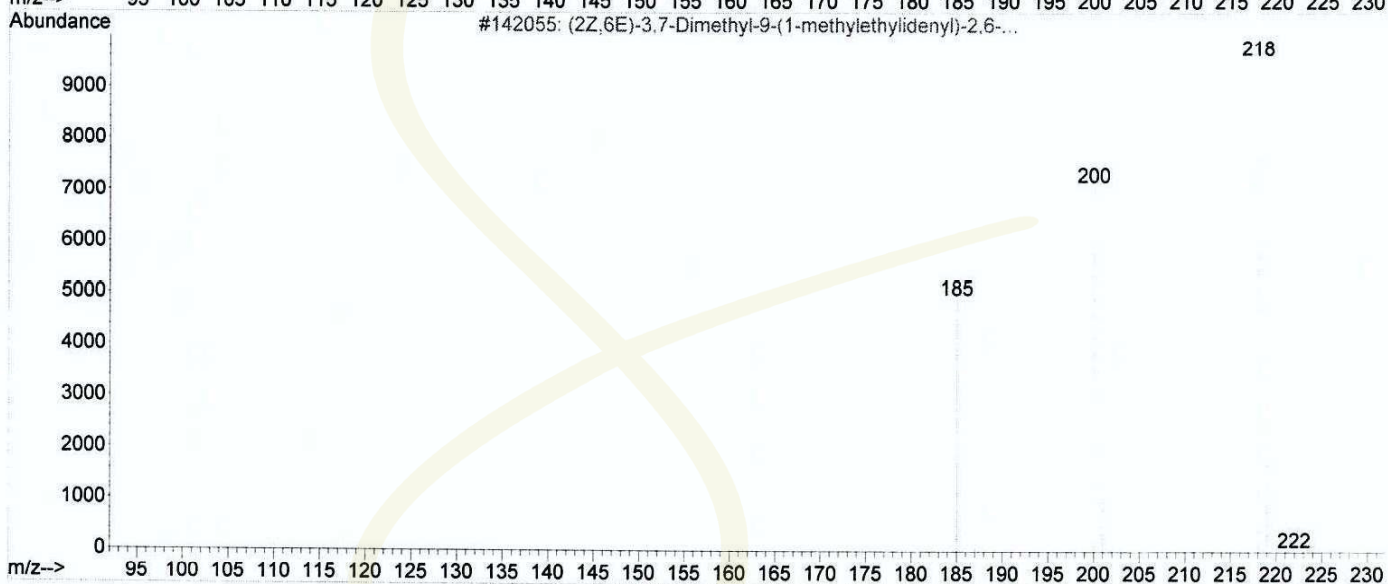
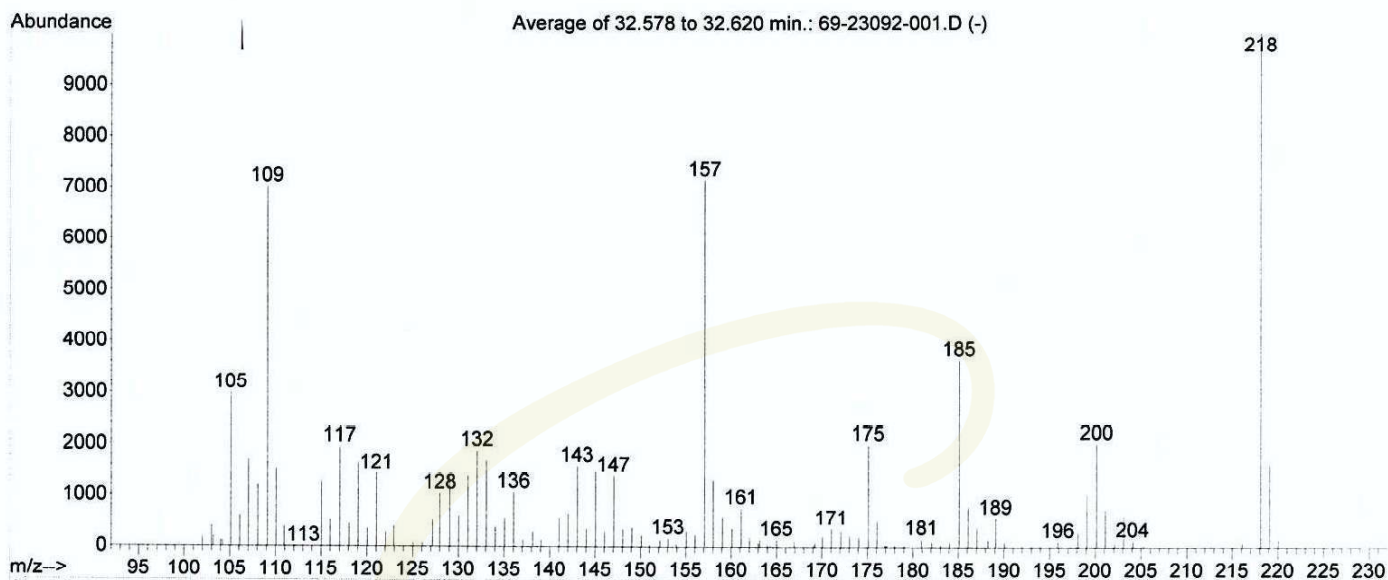


SAFINITY

Library Searched : C:\MSDCHEM\DATABASE\wiley7n.l

Quality : 86

ID : (2Z,6E)-3,7-Dimethyl-9-(1-methylethylidenyl)-2,6-cyclodecadien-1-one

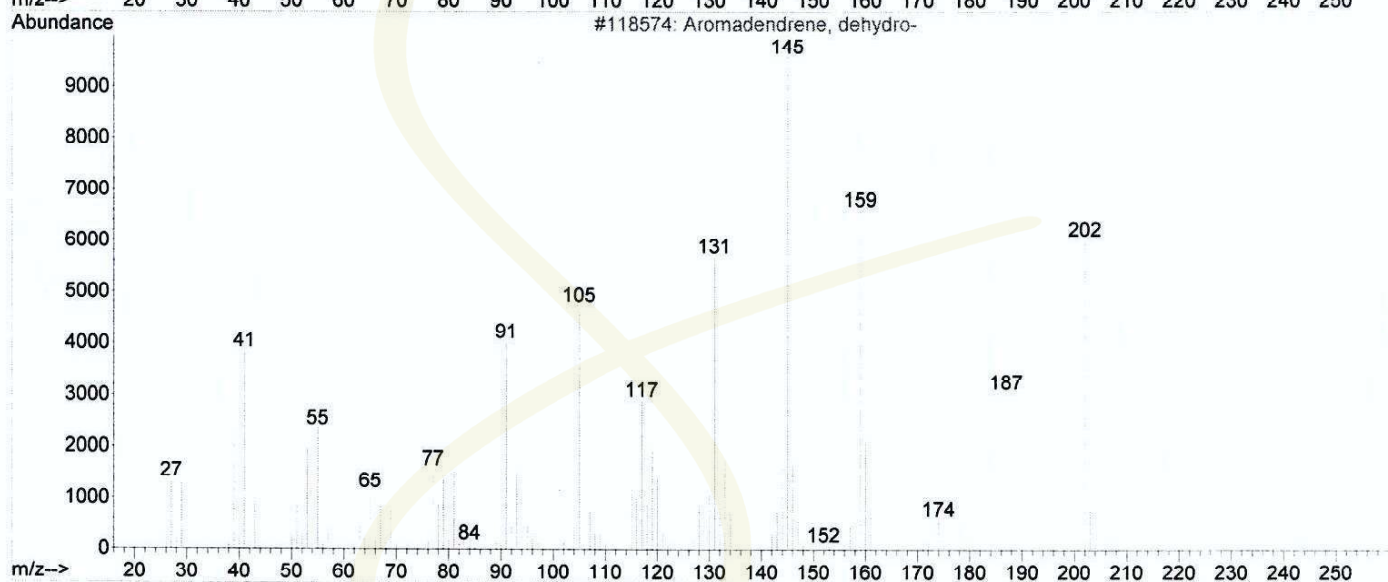
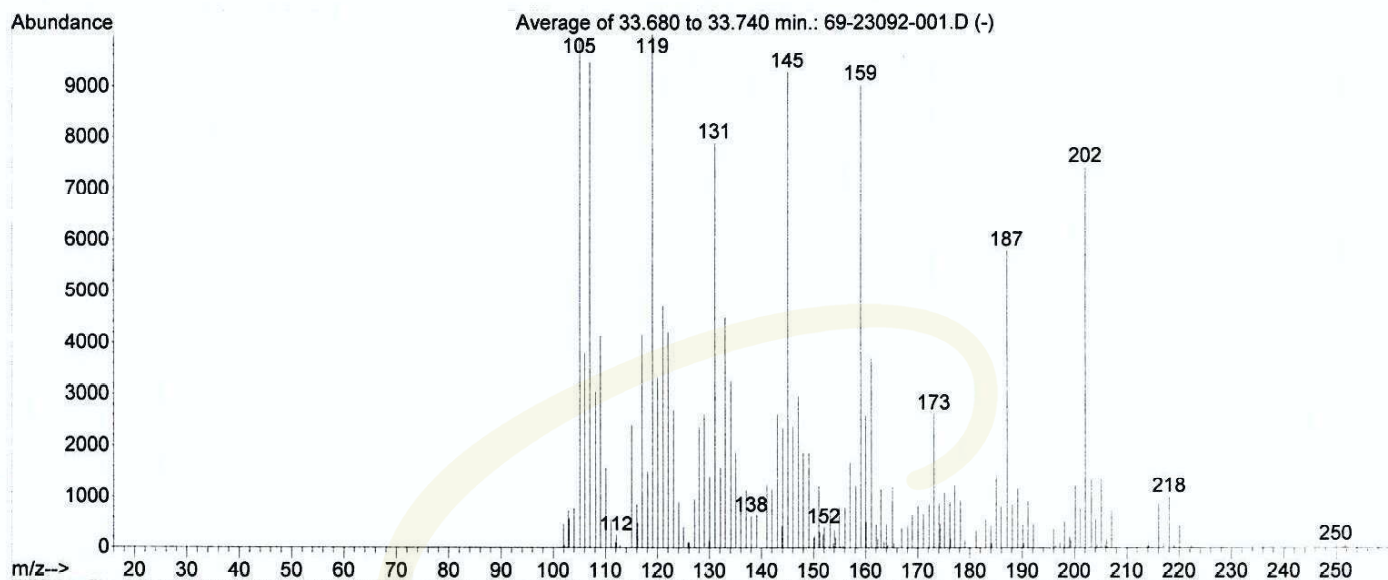


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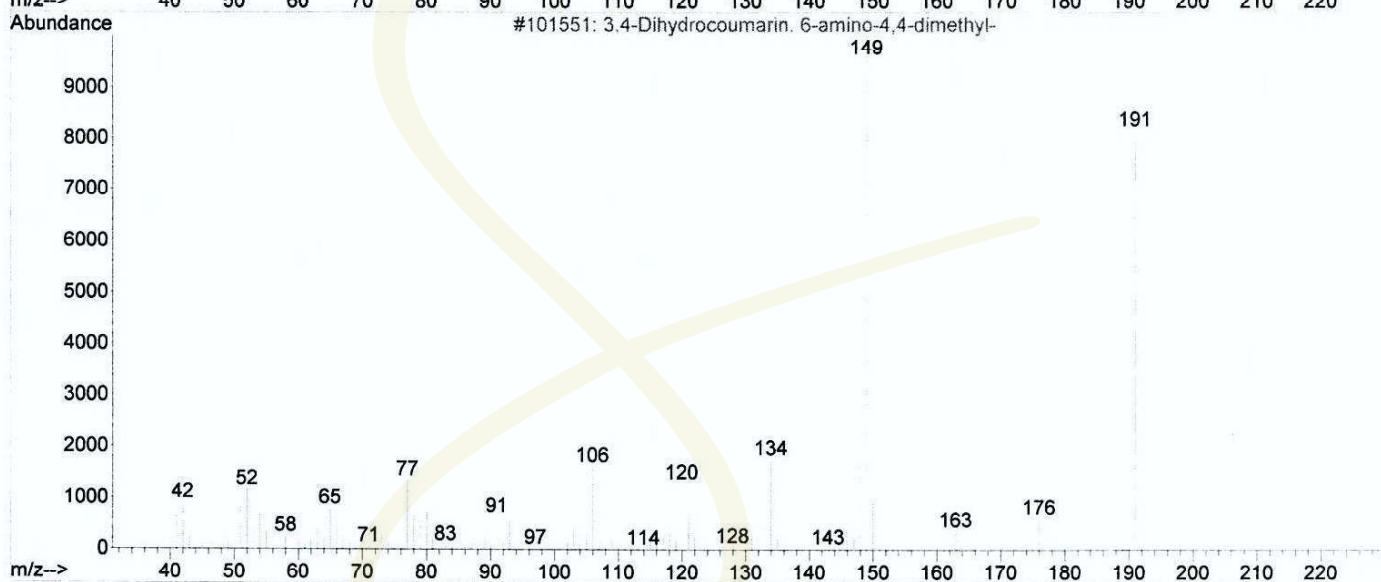
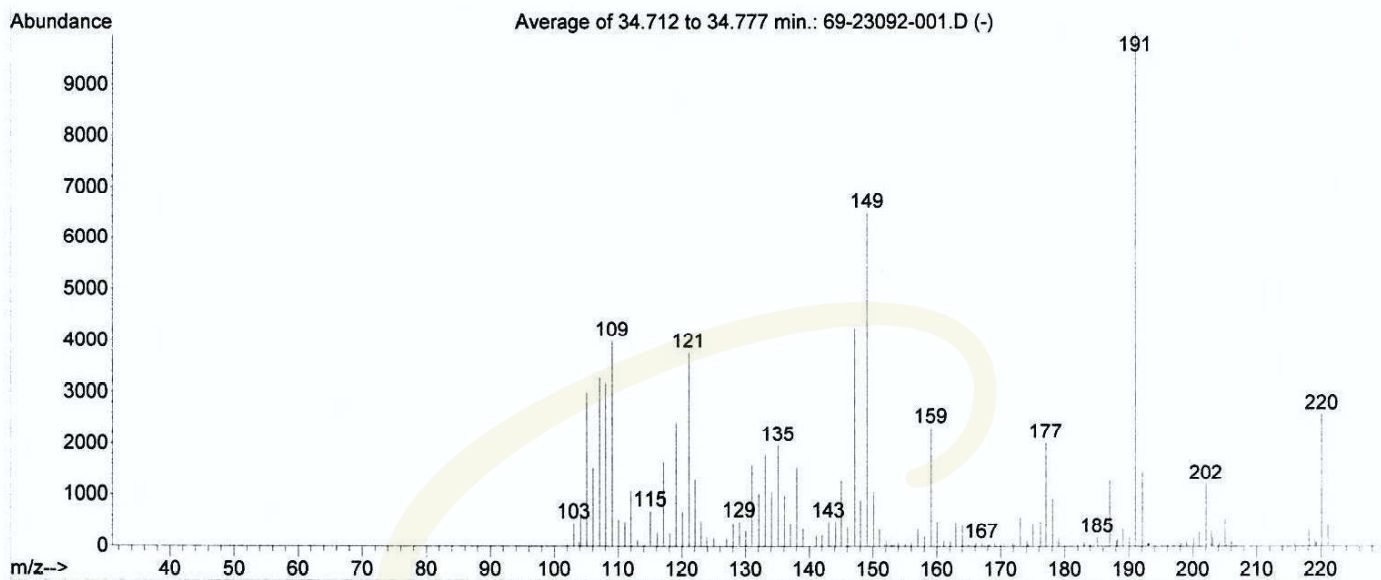
Quality : 87

ID : Aromadendrene, dehydro-



SAFINITY

Library Searched : C:\MSDCHEM\DATABASE\wiley7n.l
Quality : 18
ID : 3,4-Dihydrocoumarin, 6-amino-4,4-dimethyl-

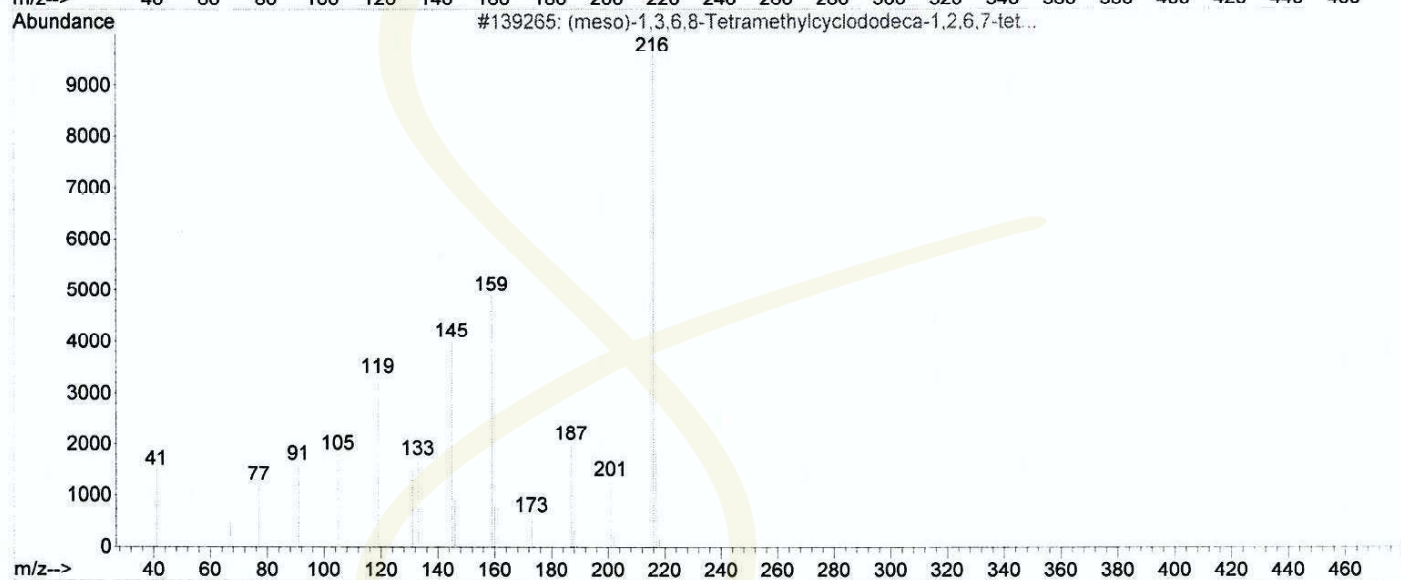
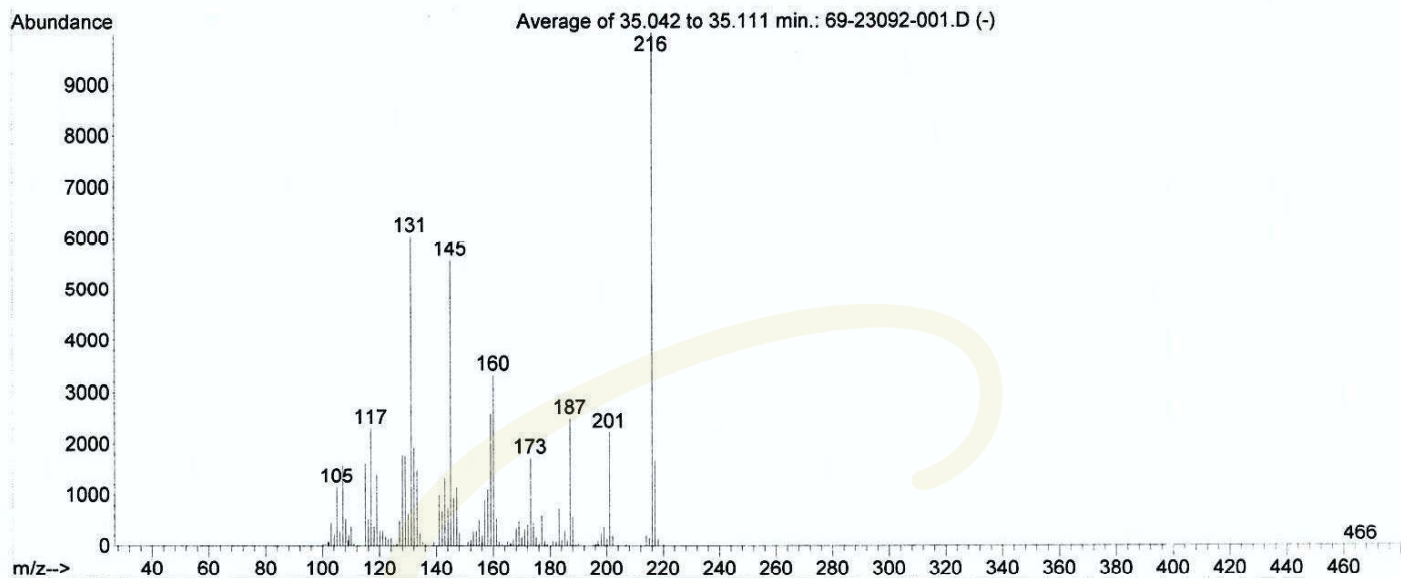


SAFINITY

Library Searched : C:\MSDCHEM\DATABASE\wiley7n.l

Quality : 43

ID : (meso)-1,3,6,8-Tetramethylcyclododeca-1,2,6,7-tetraene

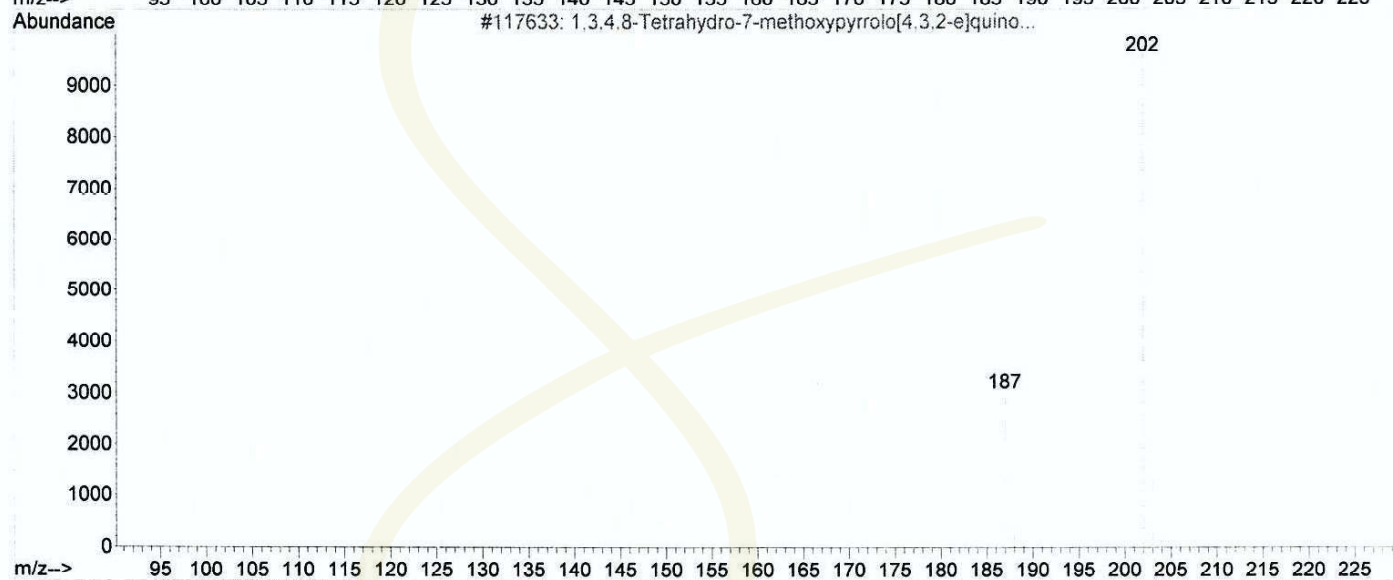
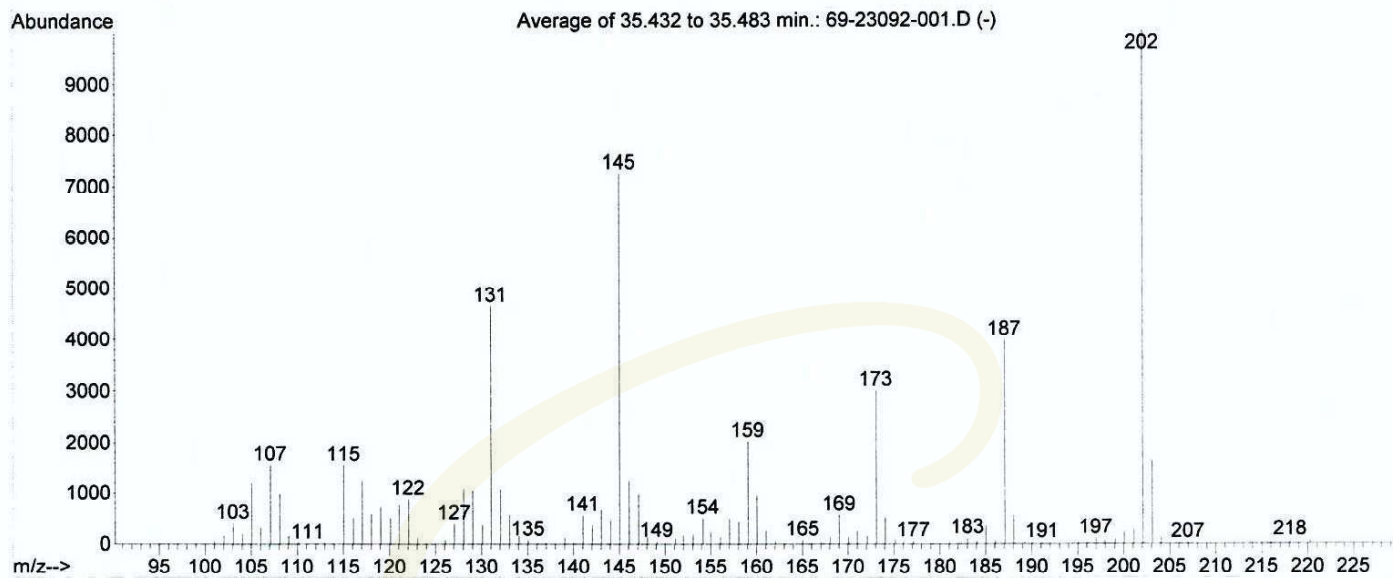


SAFINITY

Library Searched : C:\MSDCHEM\DATABASE\wiley7n.l

Quality : 83

ID : 1,3,4,8-Tetrahydro-7-methoxypyrrolo[4,3,2-e]quinoline-8-one

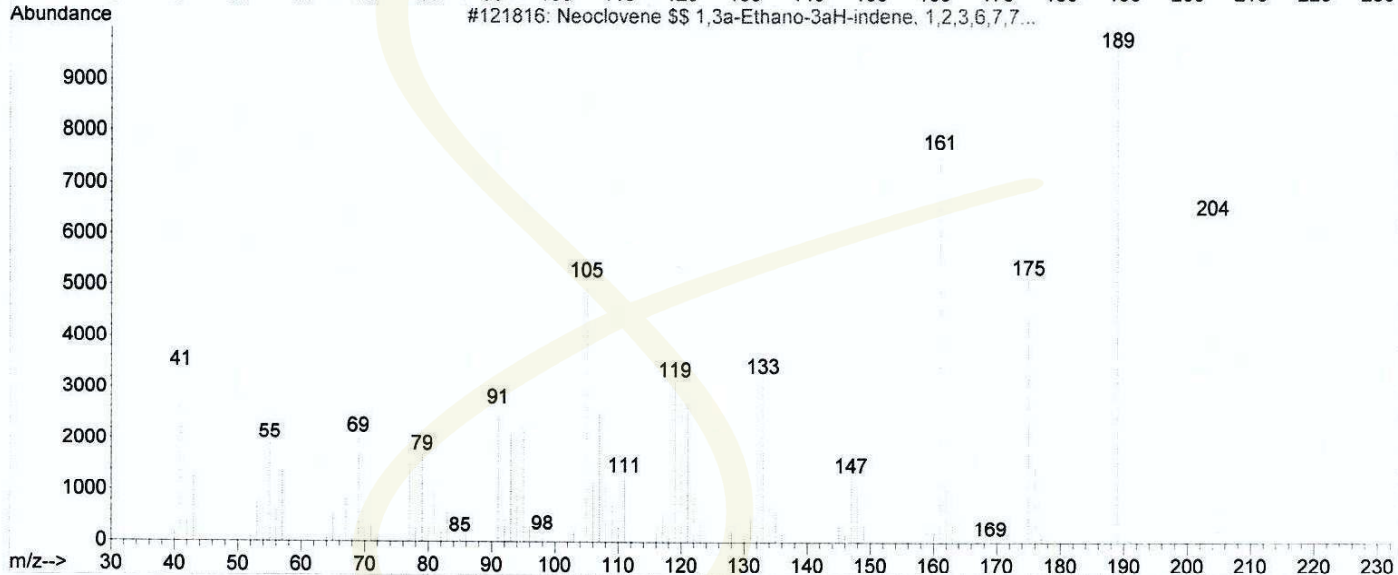
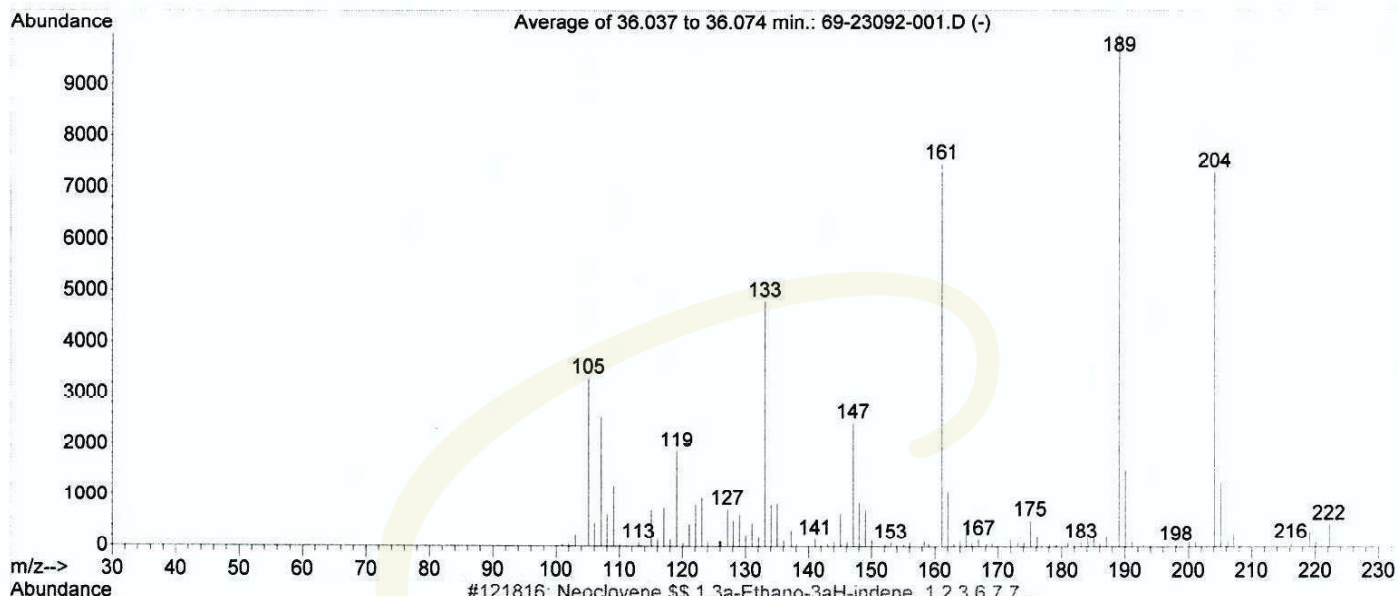


SAFINITY

Library Searched : C:\MSDCHEM\DATABASE\wiley7n.l

Quality : 87

ID : Neoclovene \$\$ 1,3a-Ethano-3aH-indene, 1,2,3,6,7,7a-hexahydro-2,2,4,7a-tetramethyl-, [1R-(1.alpha.,3a.alpha.,7a.alpha.)]-

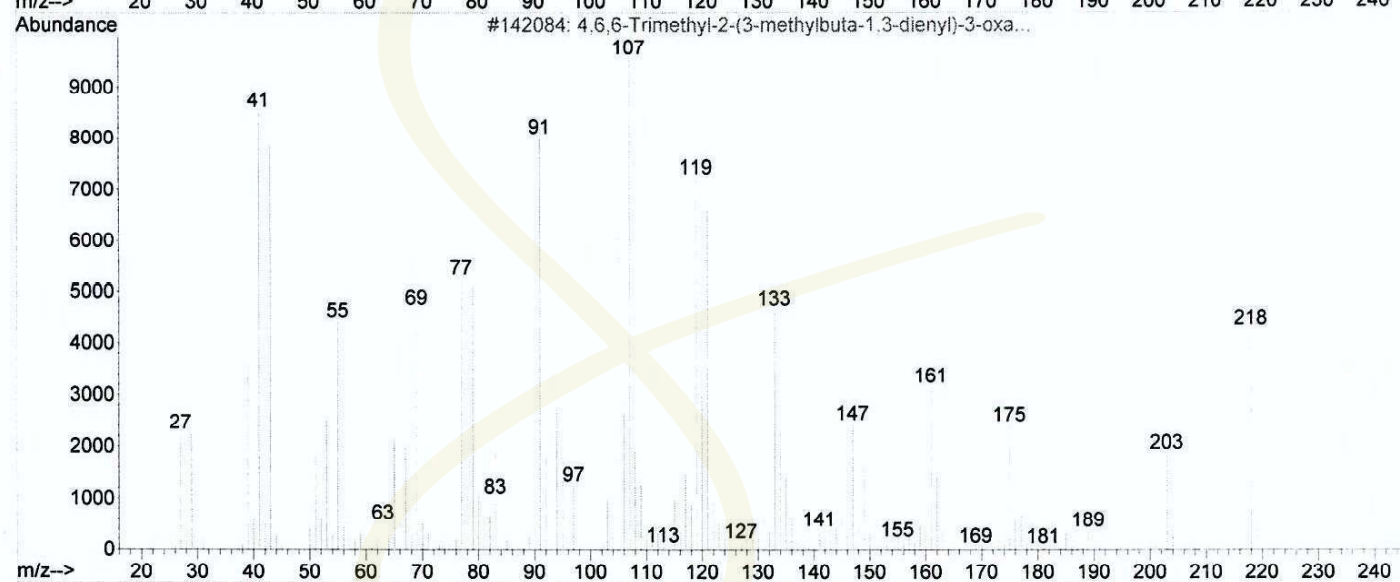
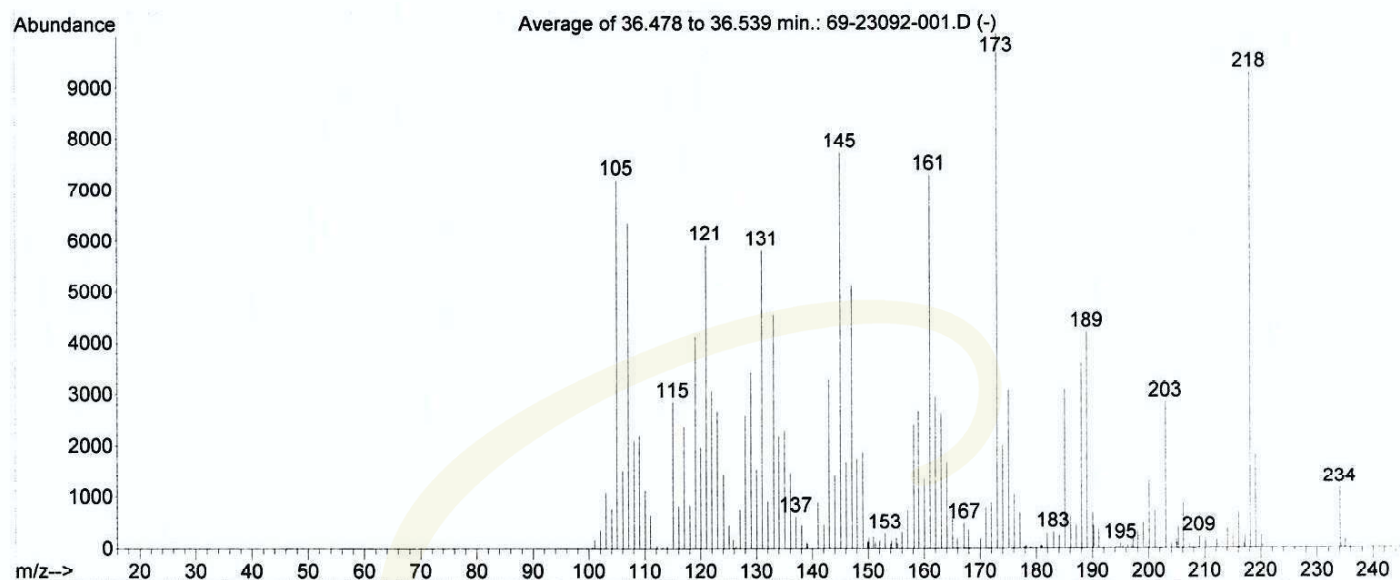


SAFINITY

Library Searched : C:\MSDCHEM\DATABASE\wiley7n.l

Quality : 42

ID : 4,6,6-Trimethyl-2-(3-methylbuta-1,3-dienyl)-3-oxatricyclo[5.1.0.0(2,4)]octane

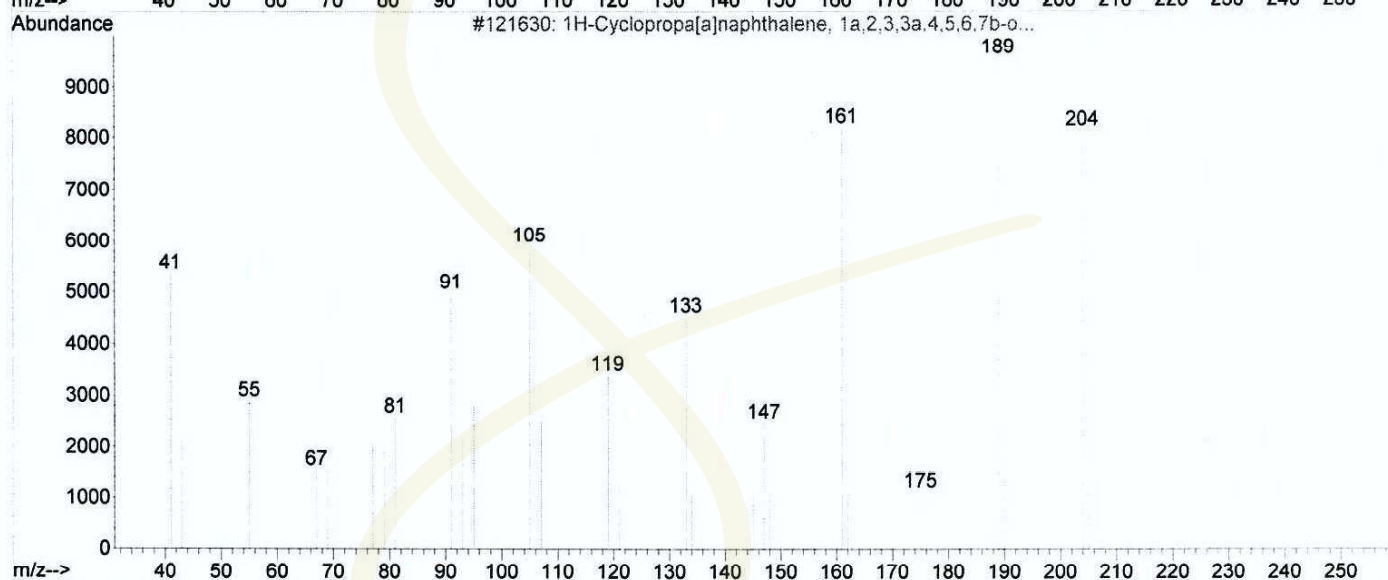
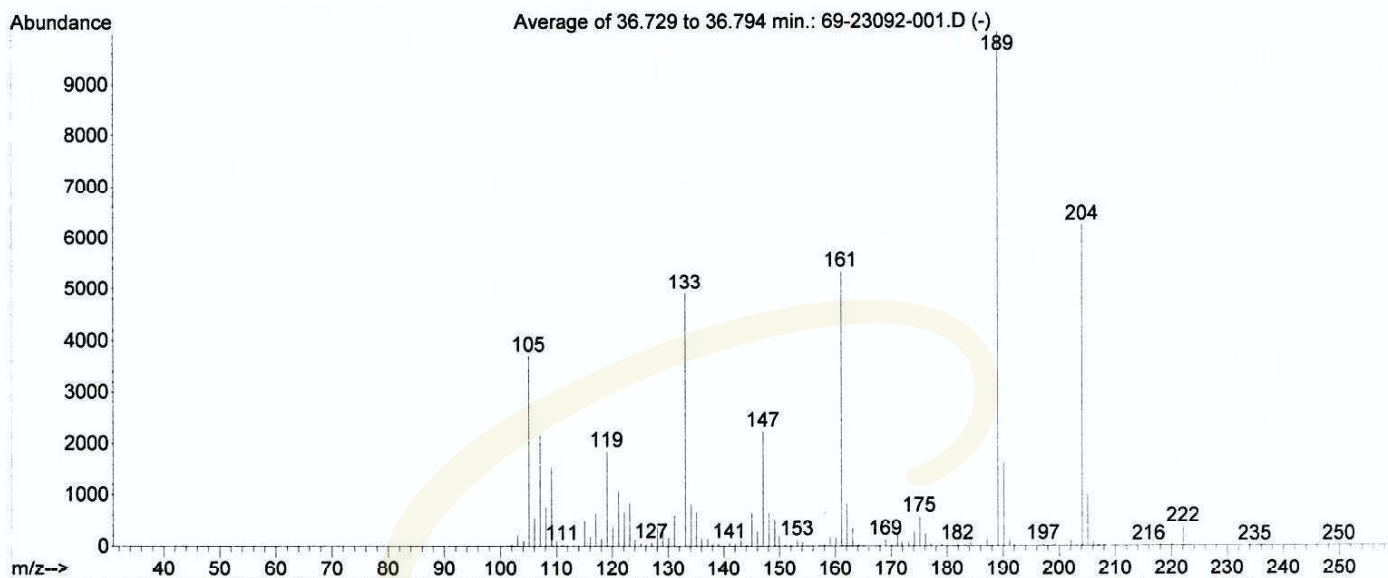


SAFINITY

Library Searched : C:\MSDCHEM\DATABASE\wiley7n.l

Quality : 93

ID : 1H-Cyclopropa[a]naphthalene, 1a,2,3,3a,4,5,6,7b-octahydro-1,1,3a,7-tetramethyl-

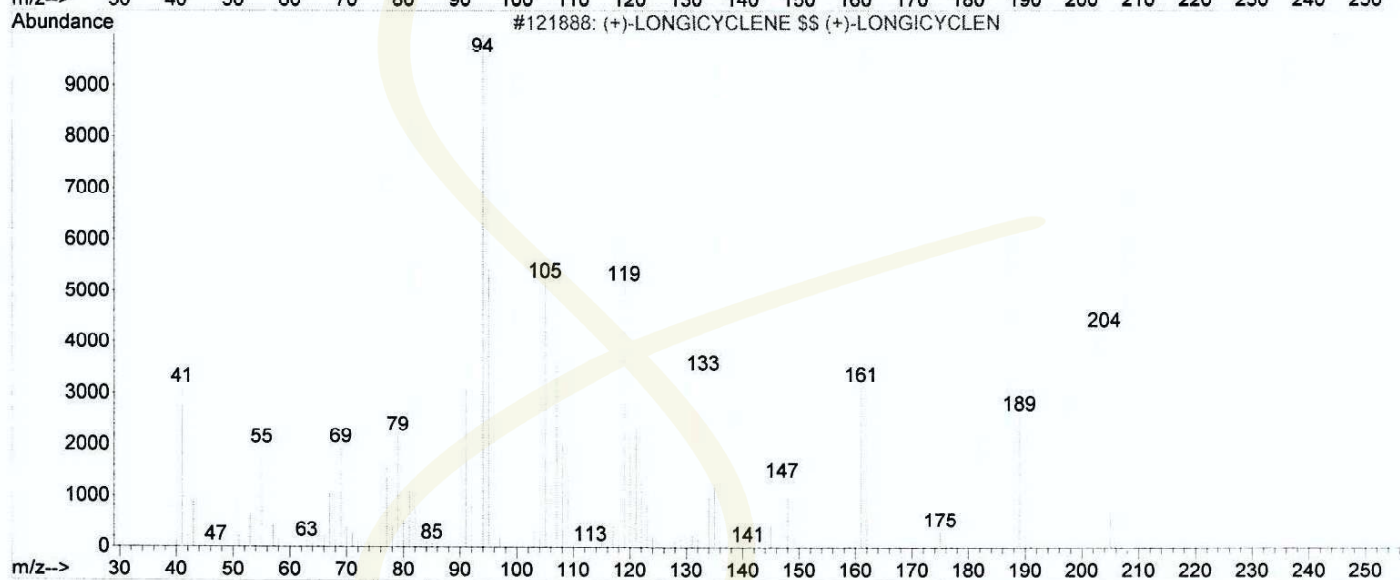
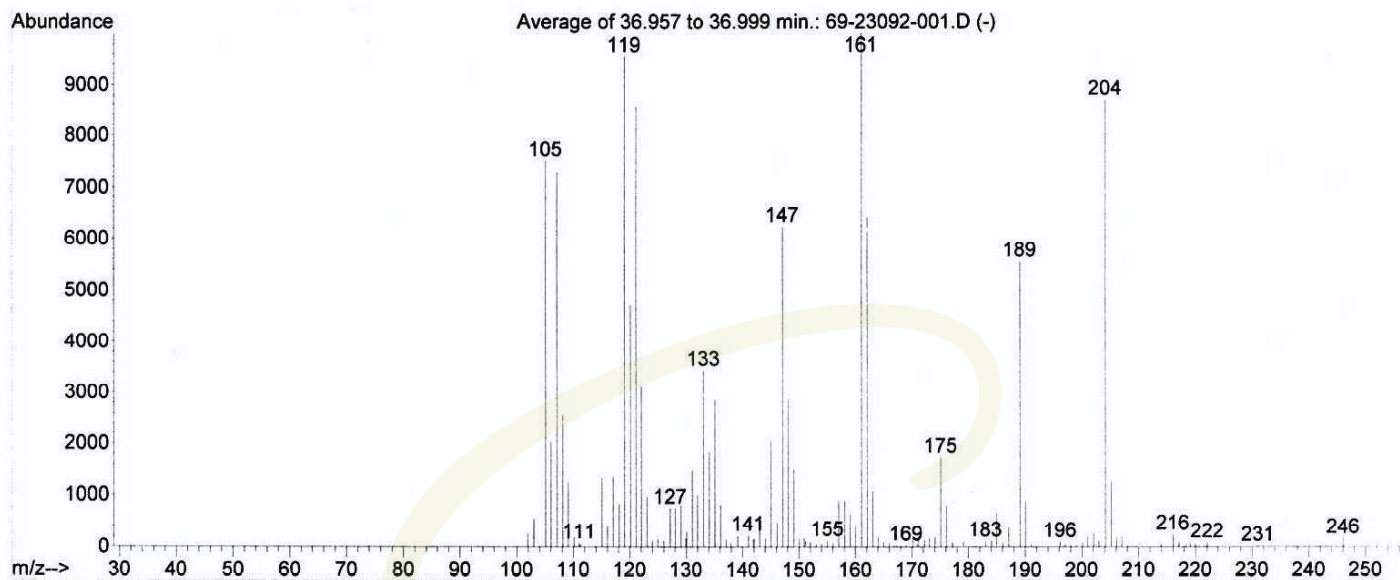


SAFINITY

Library Searched : C:\MSDCHEM\DATABASE\wiley7n.l

Quality : 83

ID : (+)-LONGICYCLINE \$\$ (+)-LONGICYCLIN

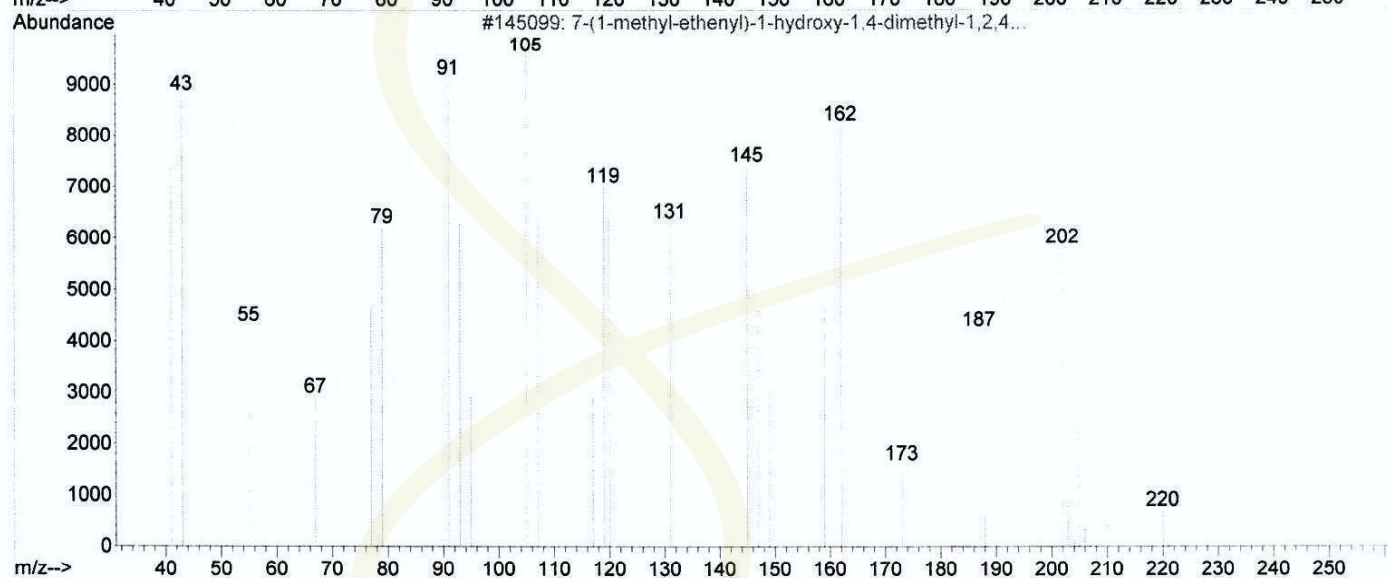
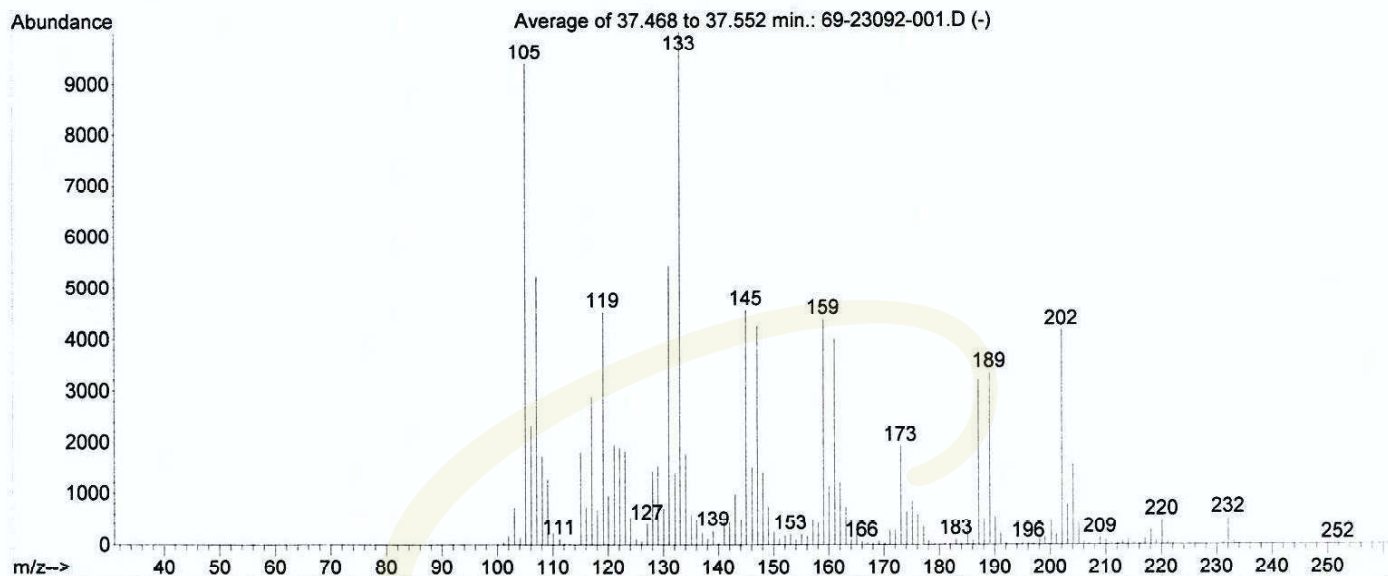


SAFINITY

Library Searched : C:\MSDCHEM\DATABASE\wiley7n.l

Quality : 83

ID : 7-(1-methyl-ethenyl)-1-hydroxy-1,4-dimethyl-1,2,4,5-[3H,6H]octahydroazulene

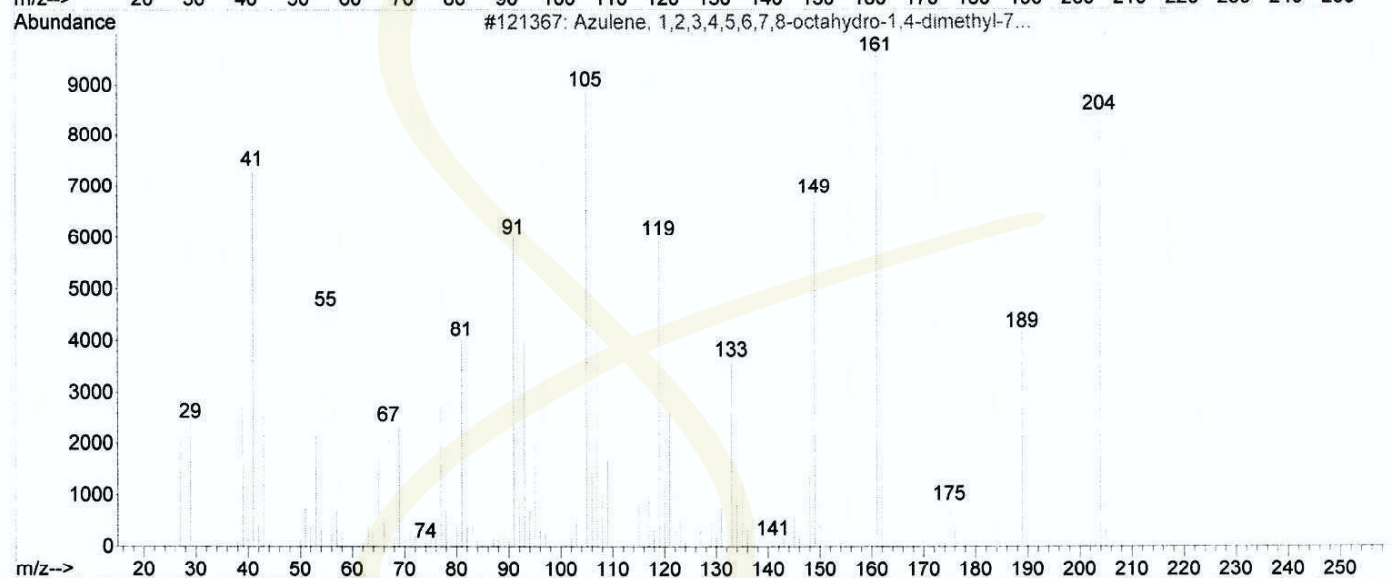
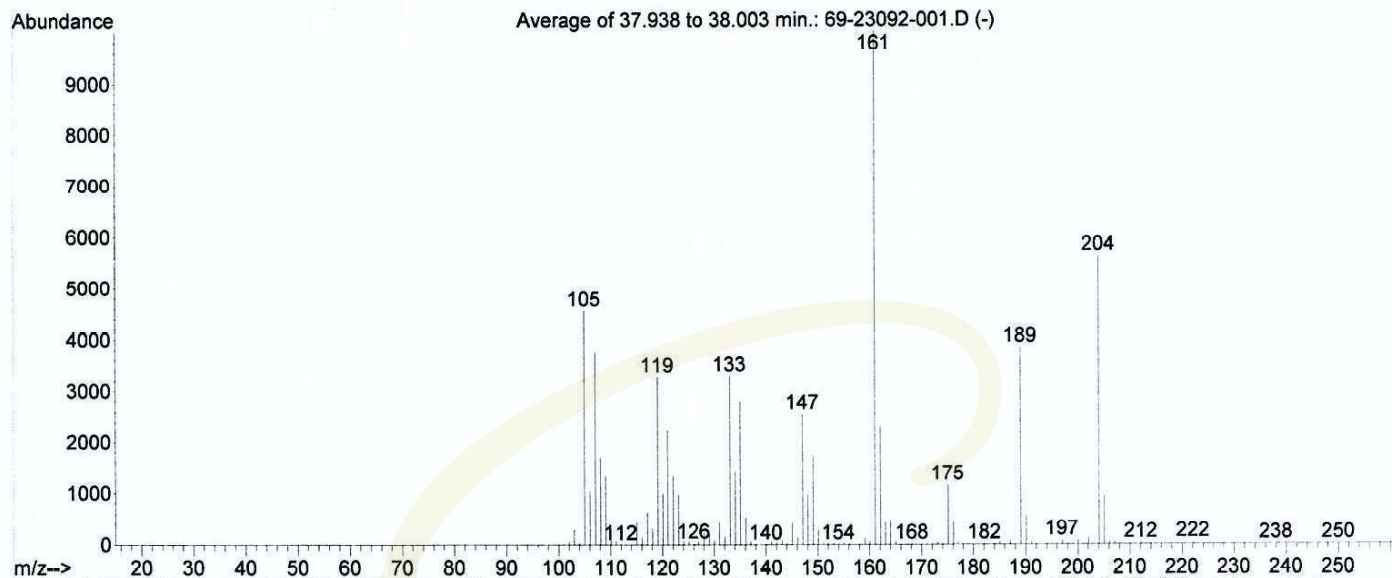


SAFINITY

Library Searched : C:\MSDCHEM\DATABASE\wiley7n.l

Quality : 87

ID : Azulene, 1,2,3,4,5,6,7,8-octahydro-1,4-dimethyl-7-(1-methylethylidene)-, (1S-cis)-

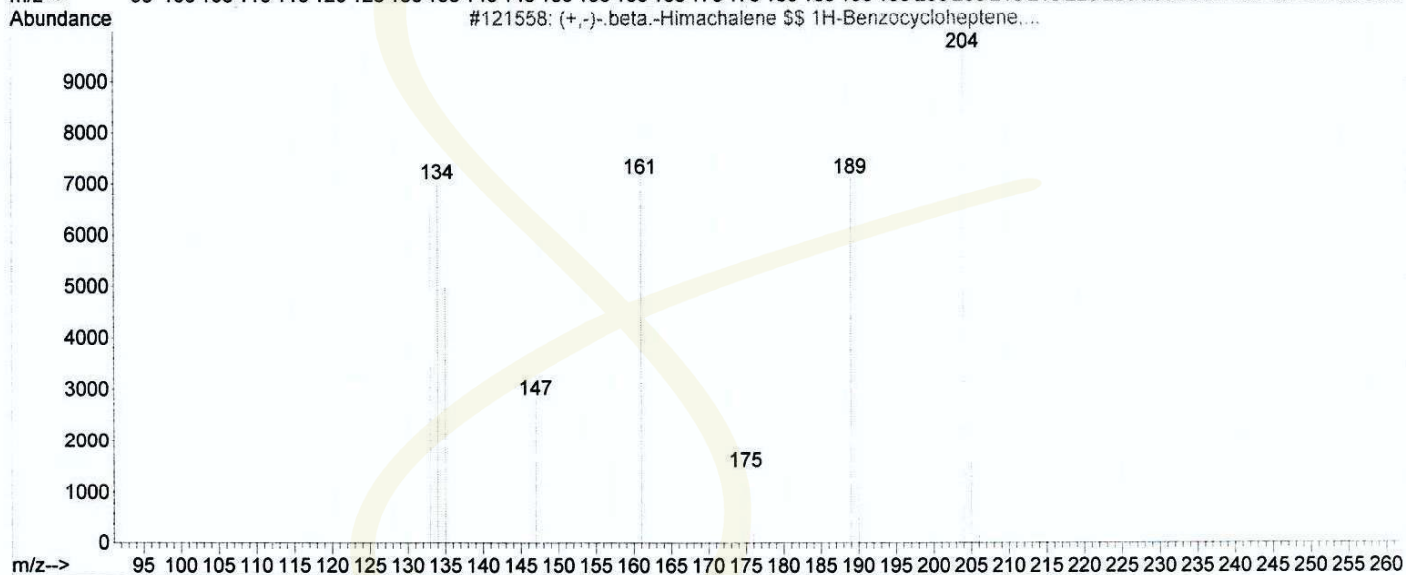
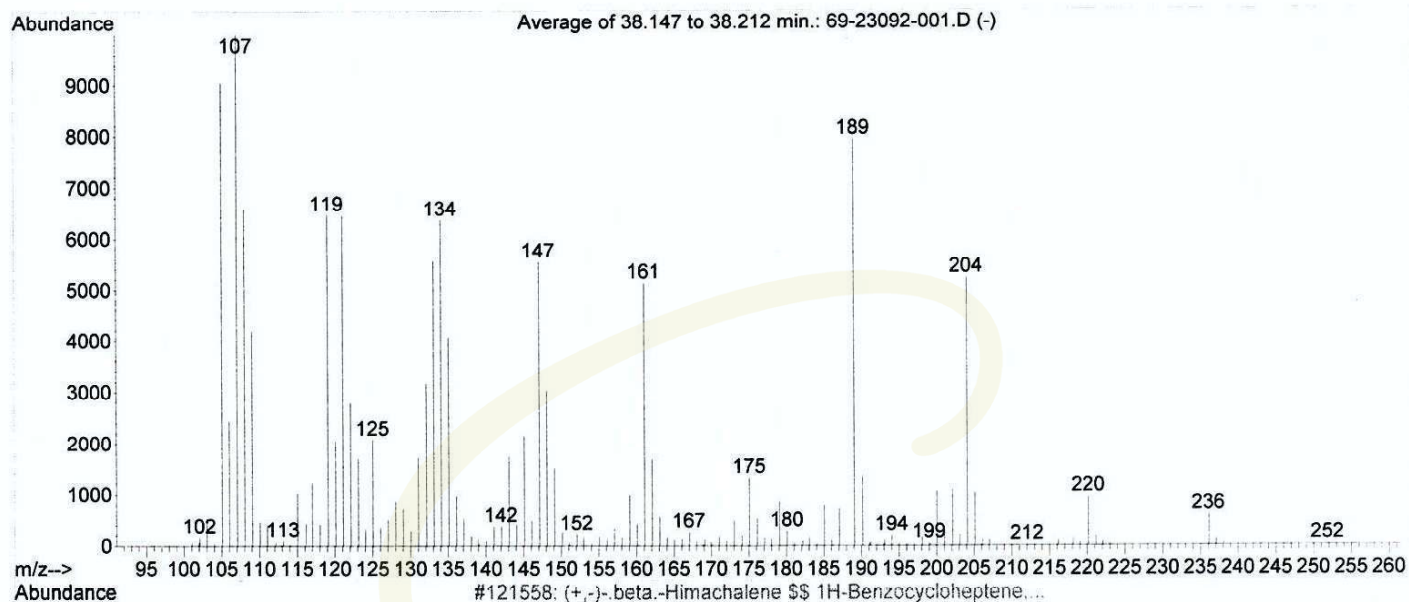


SAFINITY

Library Searched : C:\MSDCHEM\DATABASE\wiley7n.l

Quality : 81

ID : (+,-)-.beta.-Himachalene \$\$ 1H-Benzocycloheptene, 2,4a,5,6,7,8-hexahydro-3,5,5,9-tetramethyl-, (+,-)-
(- (CAS) \$\$ (+,-)-.beta.-Himachalene

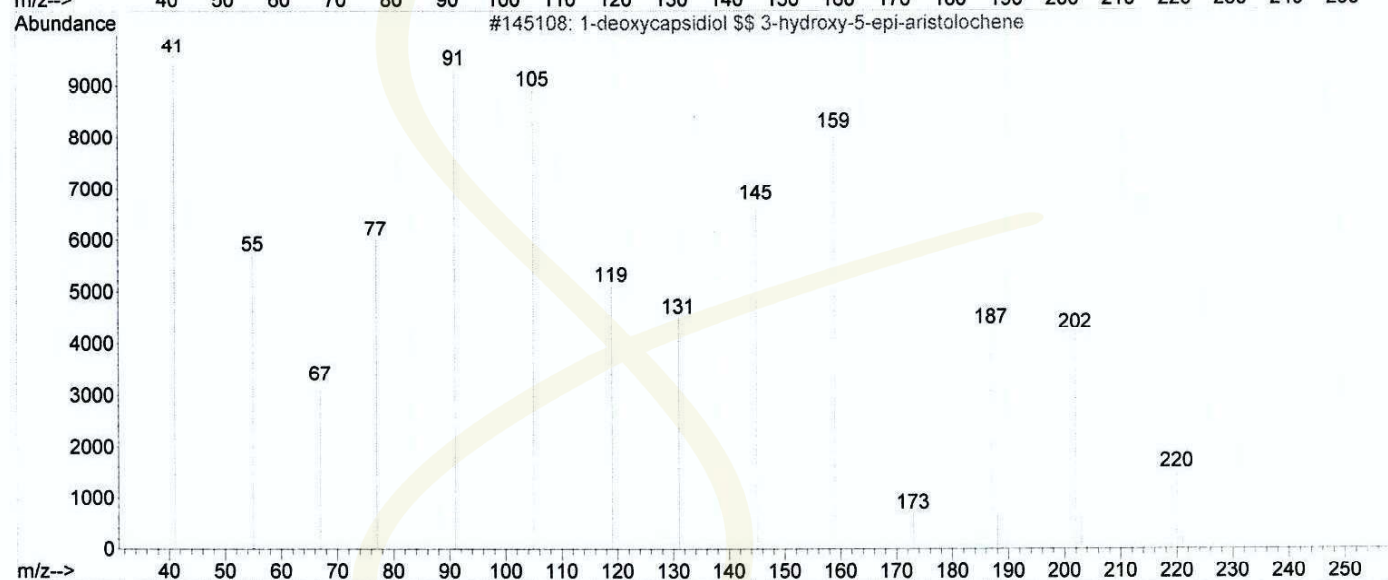
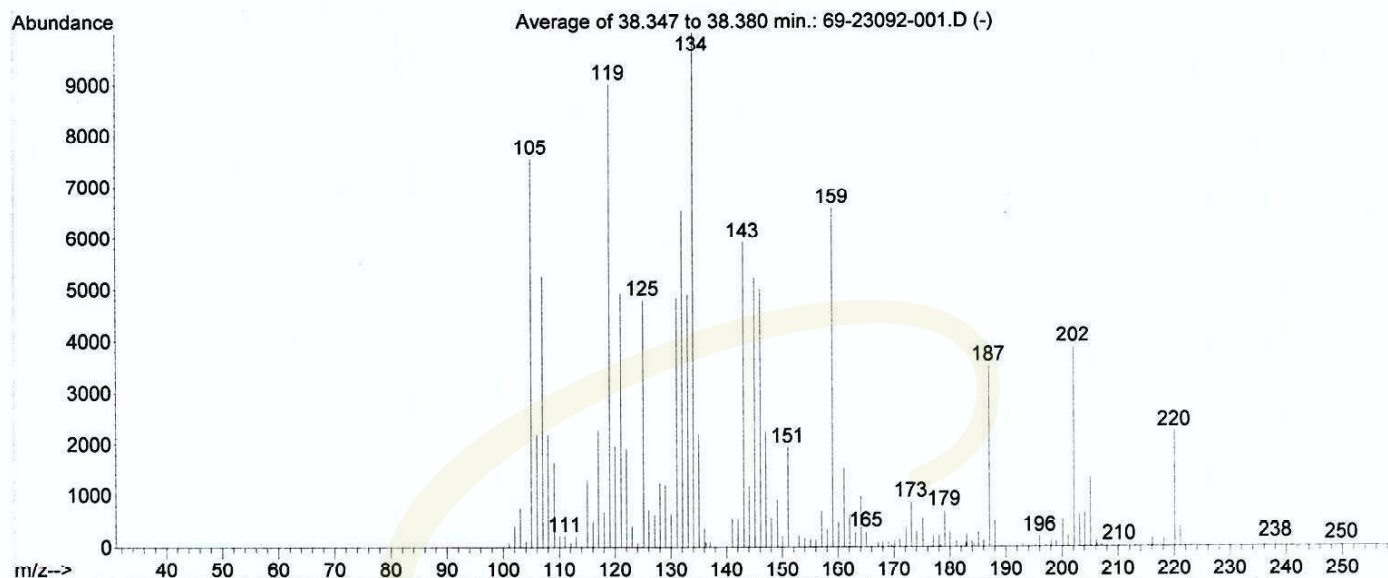


SAFINITY

Library Searched : C:\MSDCHEM\DATABASE\wiley7n.l

Quality : 25

ID : 1-deoxycapsidiol \$\$ 3-hydroxy-5-epi-aristolochene

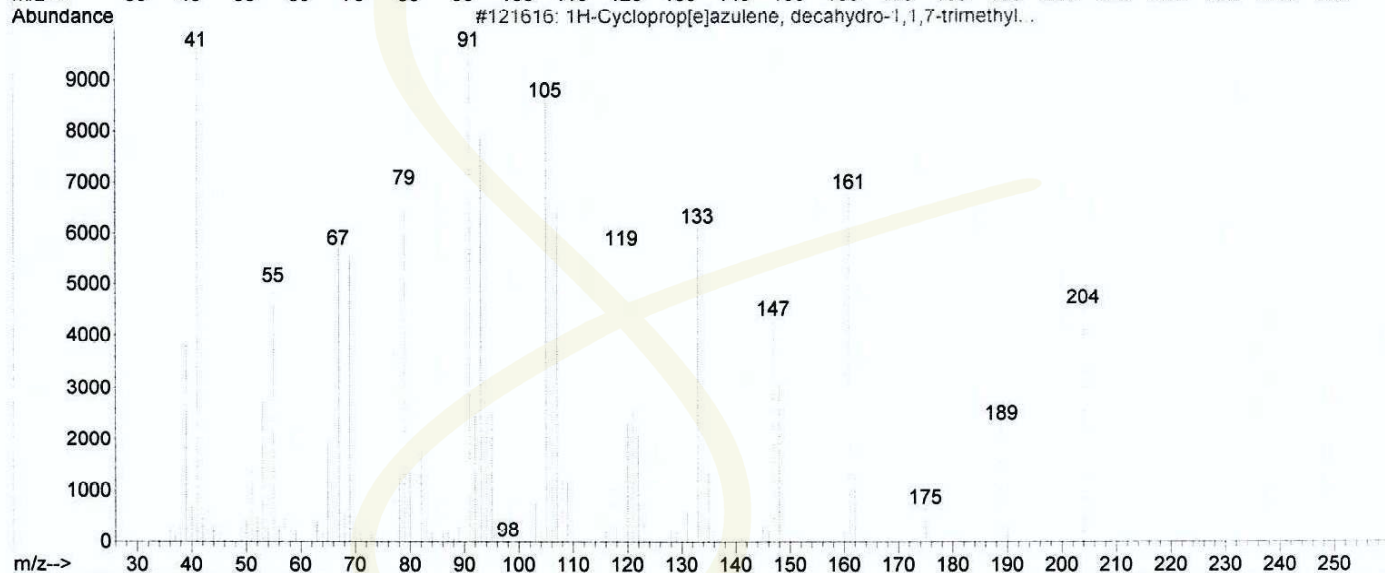
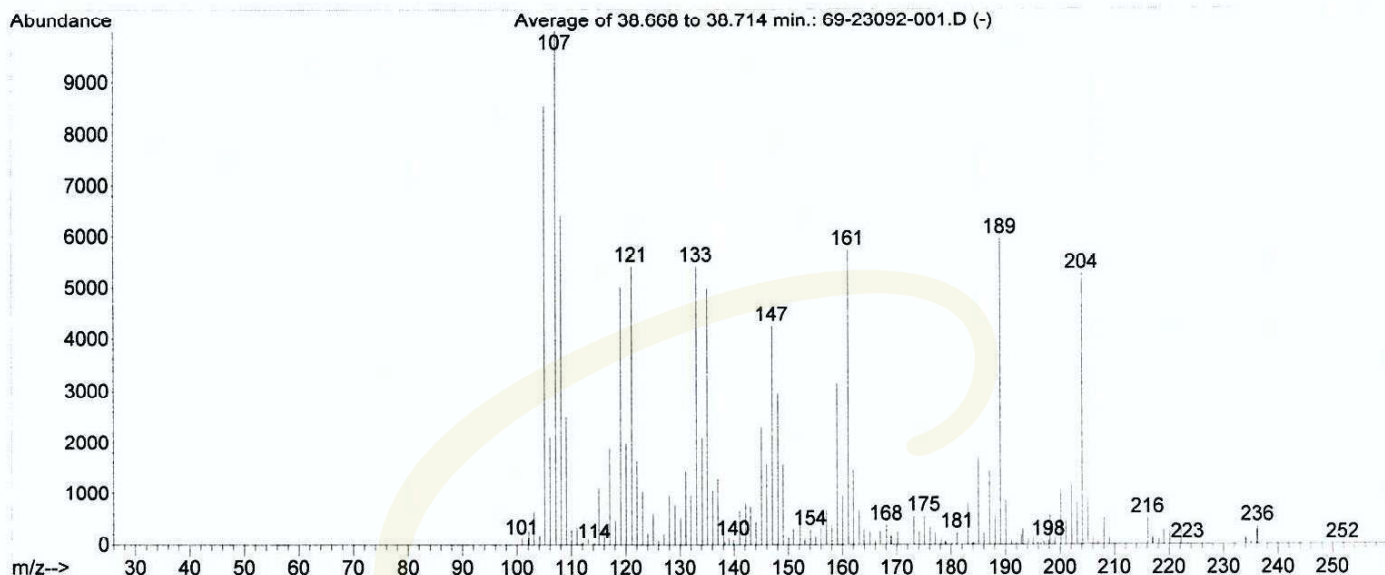


SAFINITY

Library Searched : C:\MSDCHEM\DATABASE\wiley7n.l

Quality : 91

ID : 1H-Cycloprop[e]azulene, decahydro-1,1,7-trimethyl-4-methylene-, [1aR-(1a.alpha.,4a.beta.,7.alpha.,7a.beta.,7b.alpha.)]-

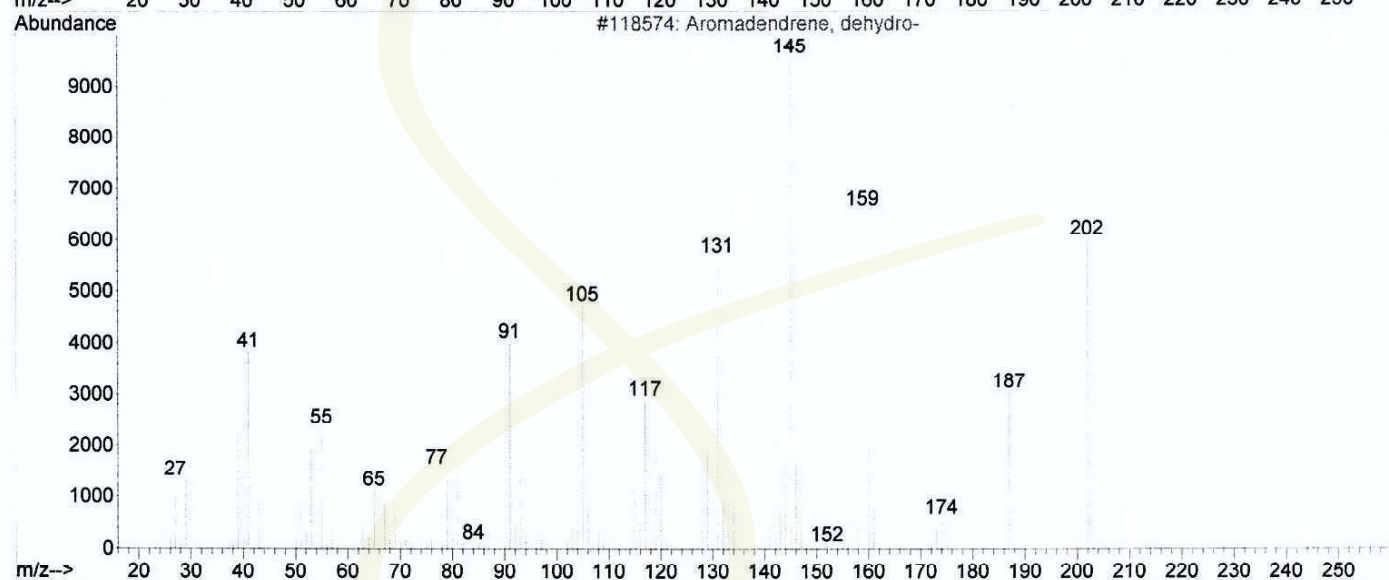
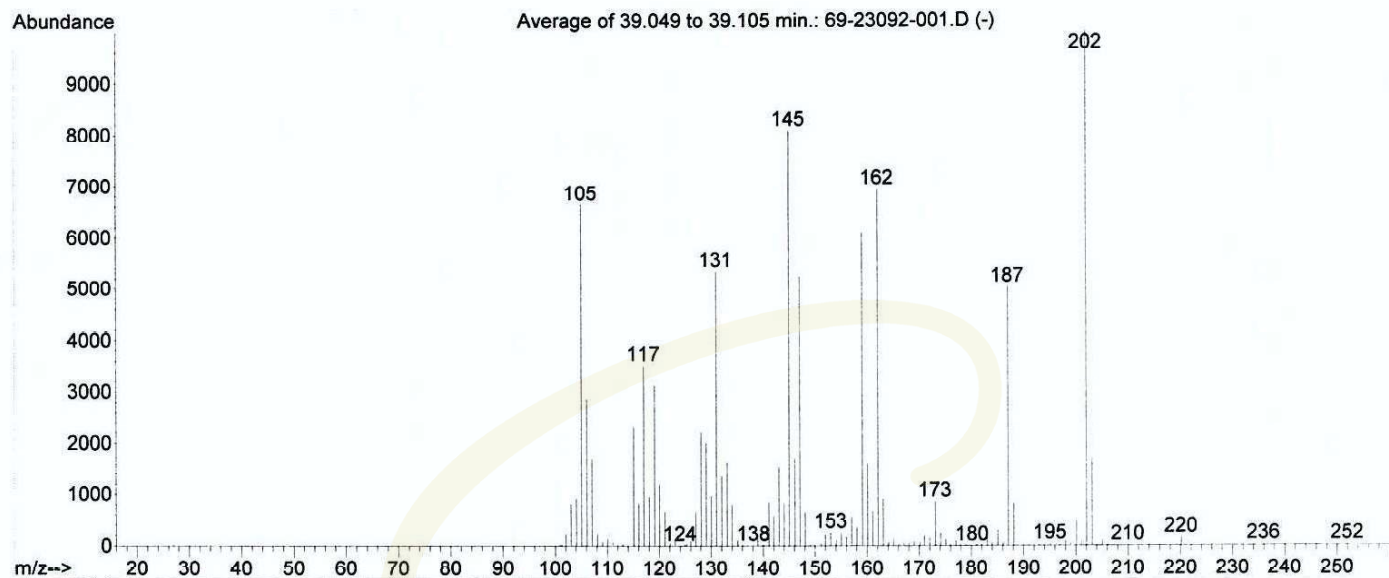


SAFINITY

Library Searched : C:\MSDCHEM\DATABASE\wiley7n.l

Quality : 86

ID : Aromadendrene, dehydro-

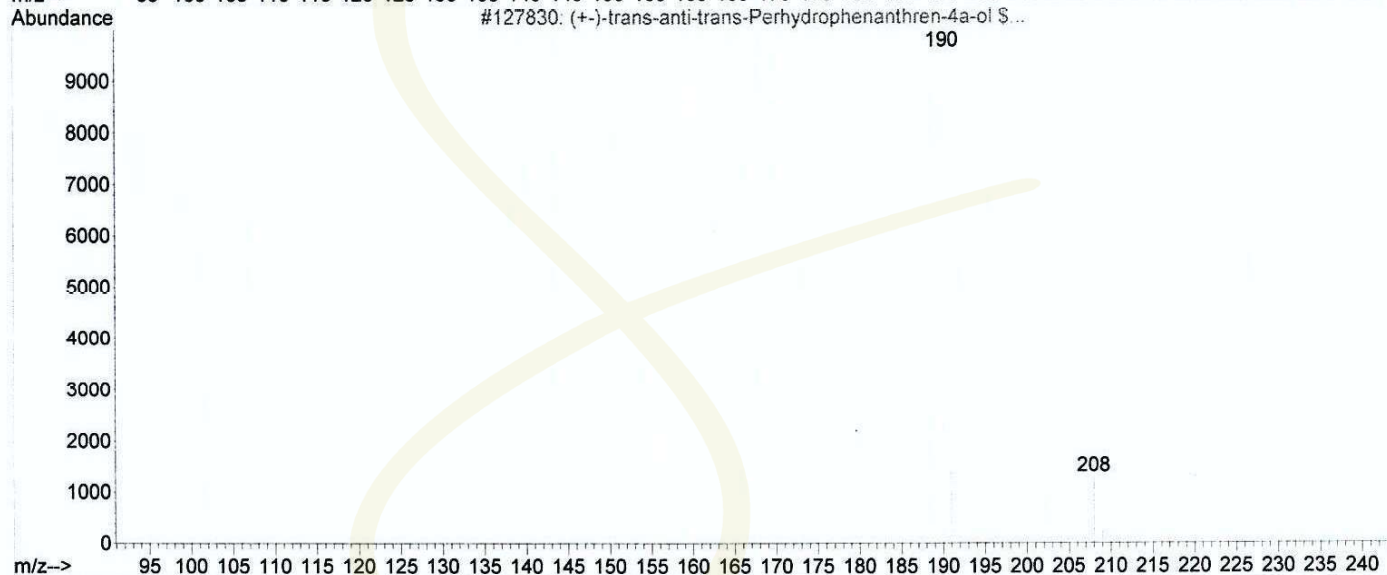
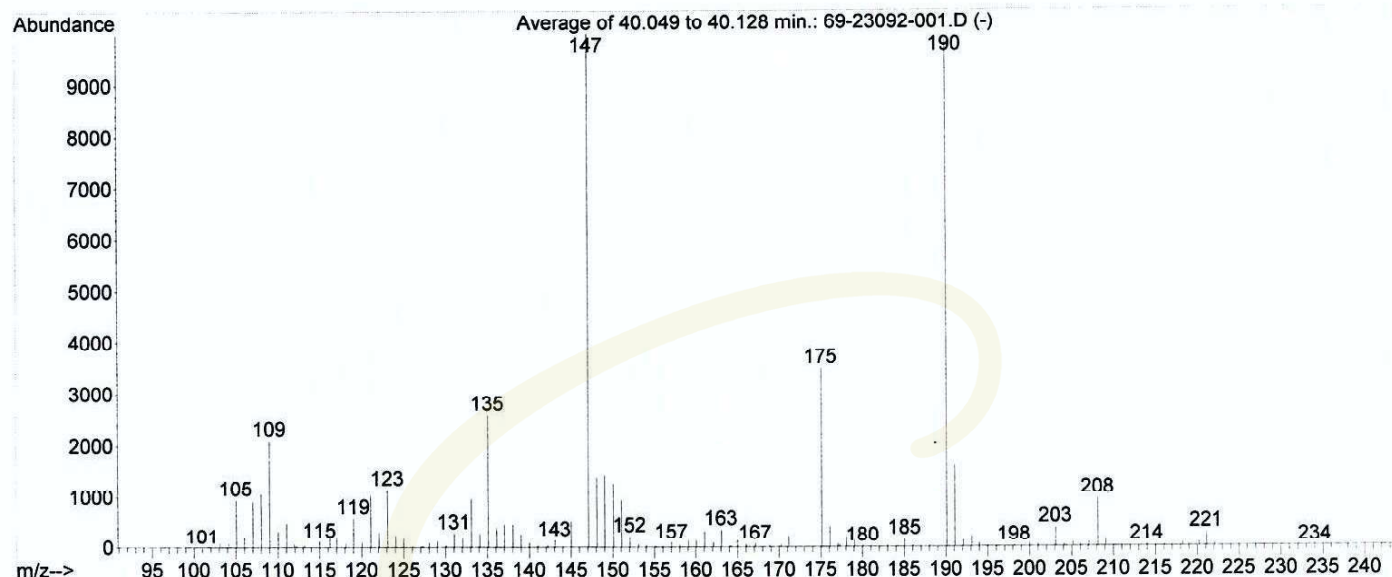


SAFINITY

Library Searched : C:\MSDCHEM\DATABASE\wiley7n.l

Quality : 83

ID : (+-)-trans-anti-trans-Perhydrophenanthren-4a-ol \$ 4-Phenanthrenol, tetradecahydro-, (4.alpha.,4a.beta.,4b.alpha.,8a.beta.,10a.alpha.)-(.-)- (CAS)

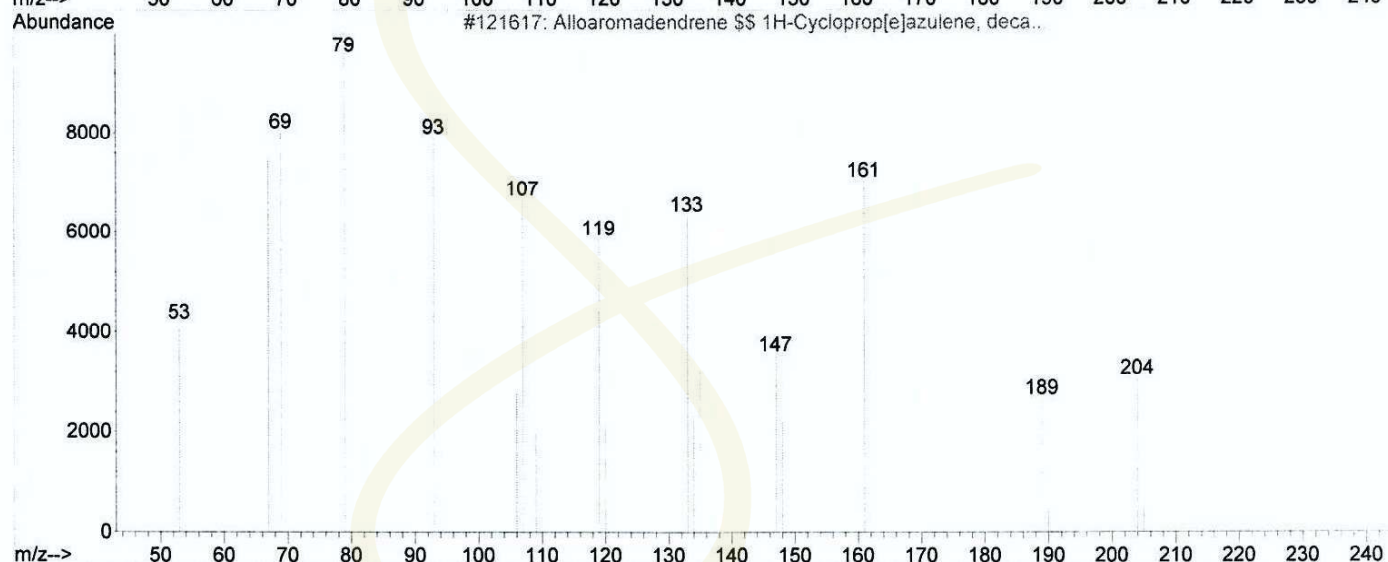
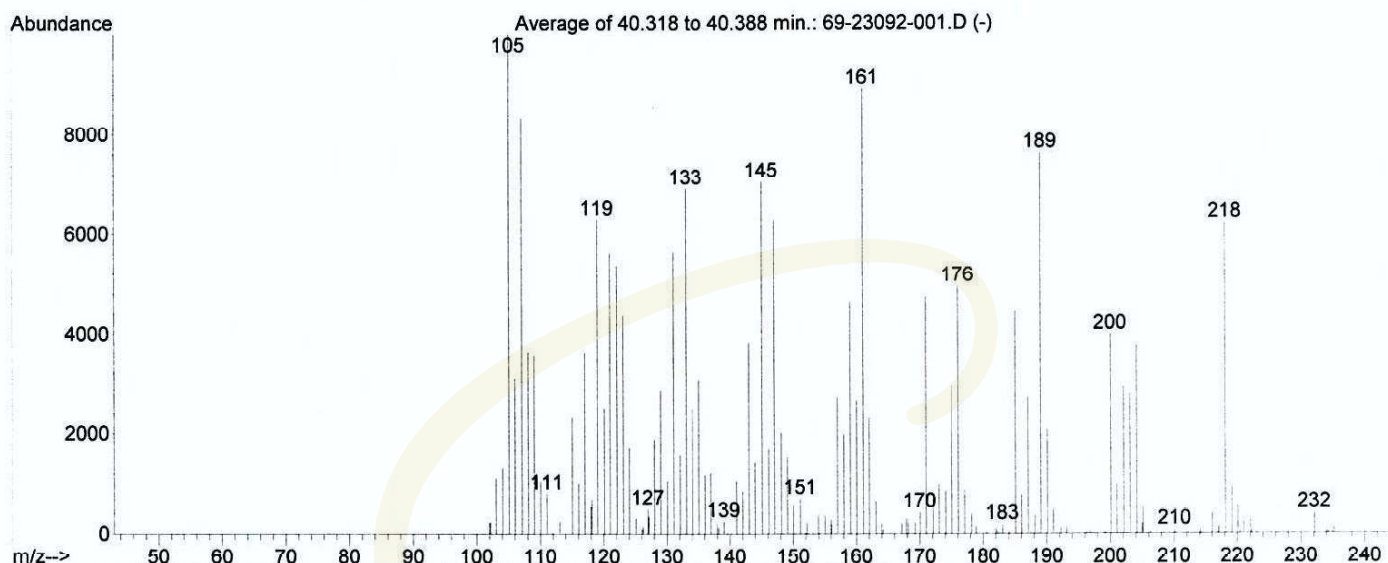


SAFINITY

Library Searched : C:\MSDCHEM\DATABASE\wiley7n.l

Quality : 78

ID : Alloaromadendrene \$\$ 1H-Cycloprop[e]azulene, decahydro-1,1,7-trimethyl-4-methylene-, [1aR-(1a.alpha.,4a.beta.,7.alpha.,7a.beta.,7b.alpha.)]- (CAS) \$\$ Alloaromadendrene \$\$ allo-Aromadendrene \$\$ l-Alloaromadendrene \$\$ (-)-Alloaromadendrene \$\$ 1H-Cycloprop[e]

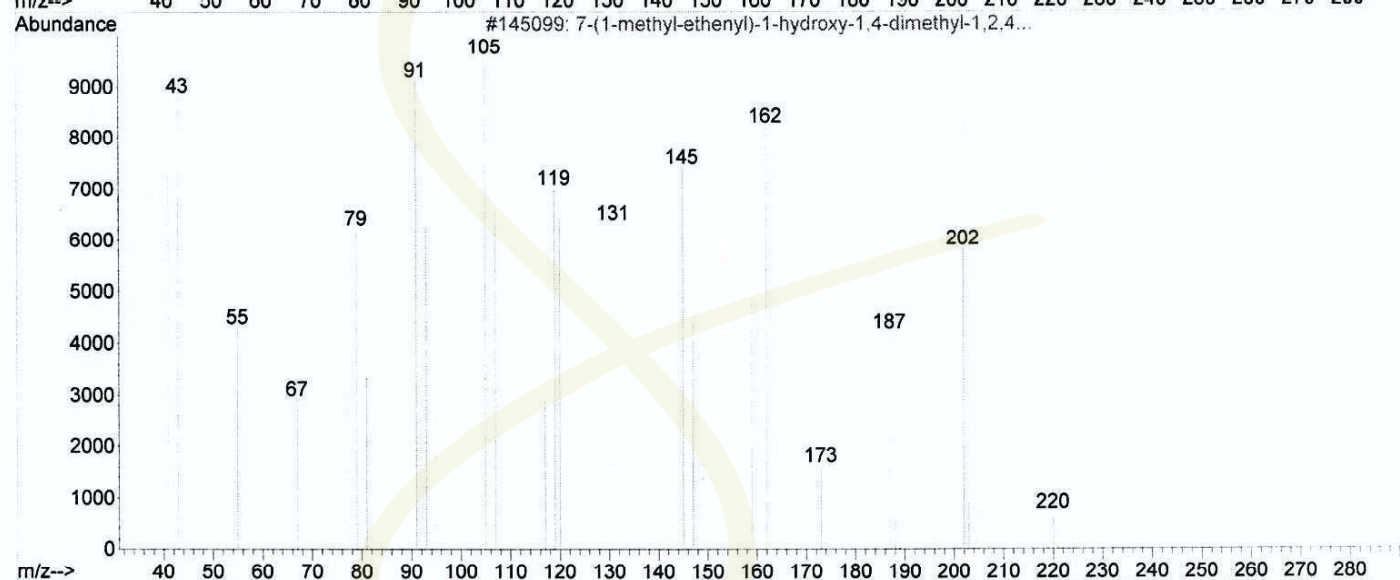
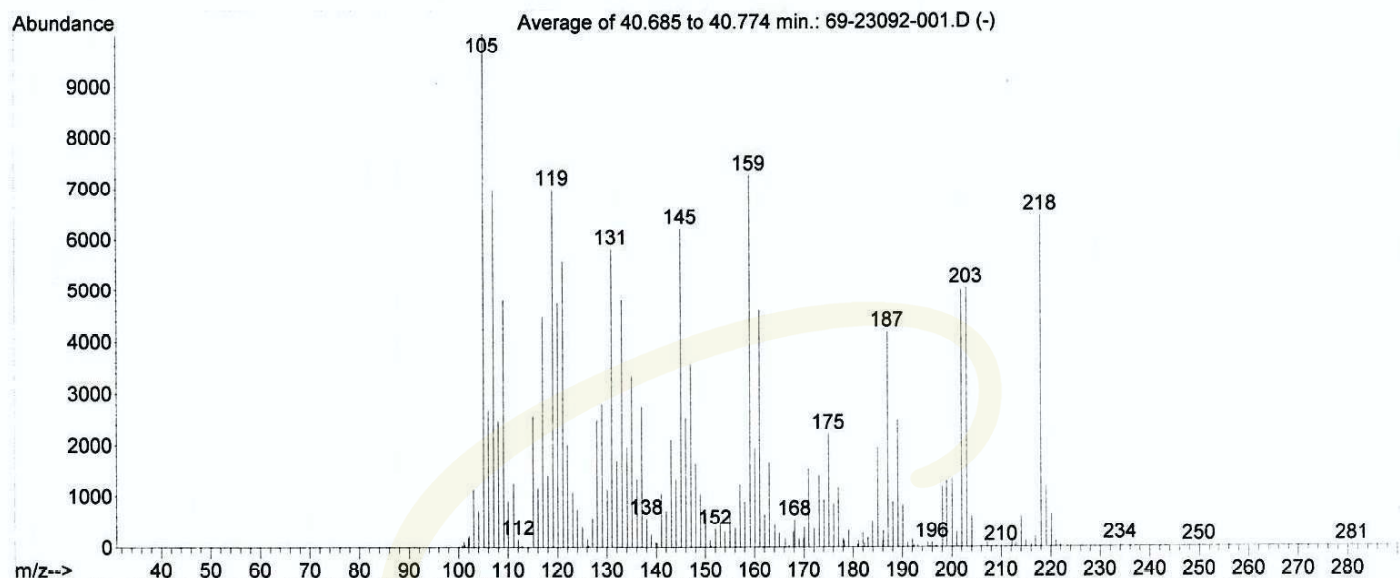


SAFINITY

Library Searched : C:\MSDCHEM\DATABASE\wiley7n.l

Quality : 87

ID : 7-(1-methyl-ethenyl)-1-hydroxy-1,4-dimethyl-1,2,4,5-[3H,6H]octahydroazulene

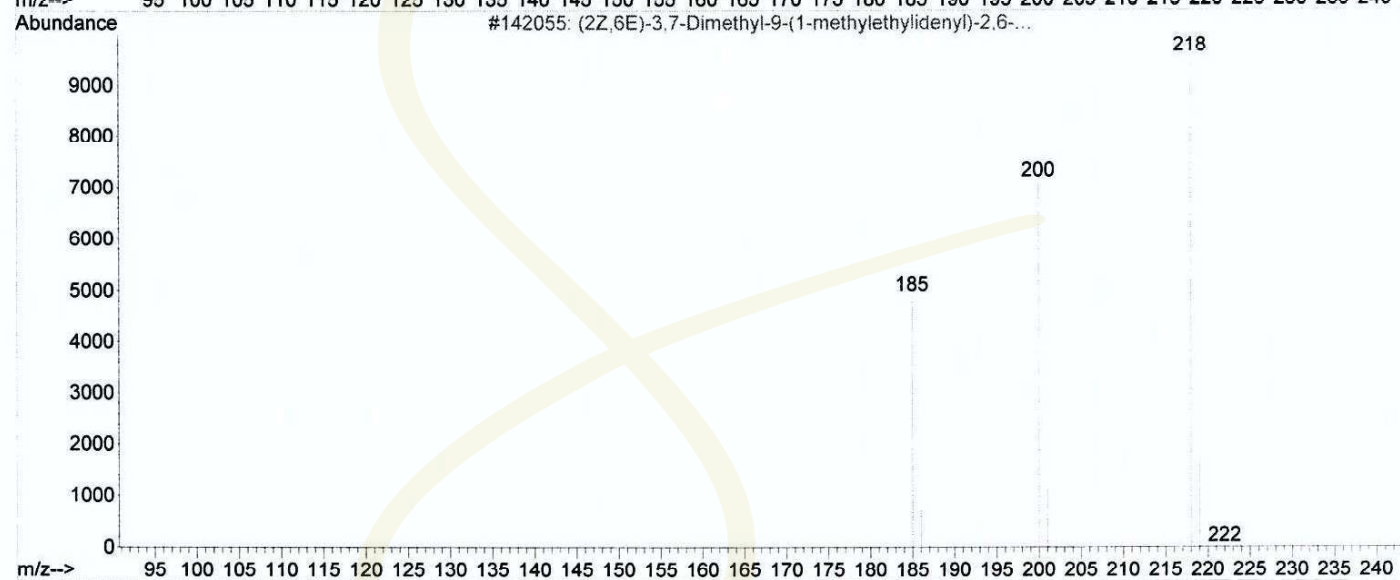
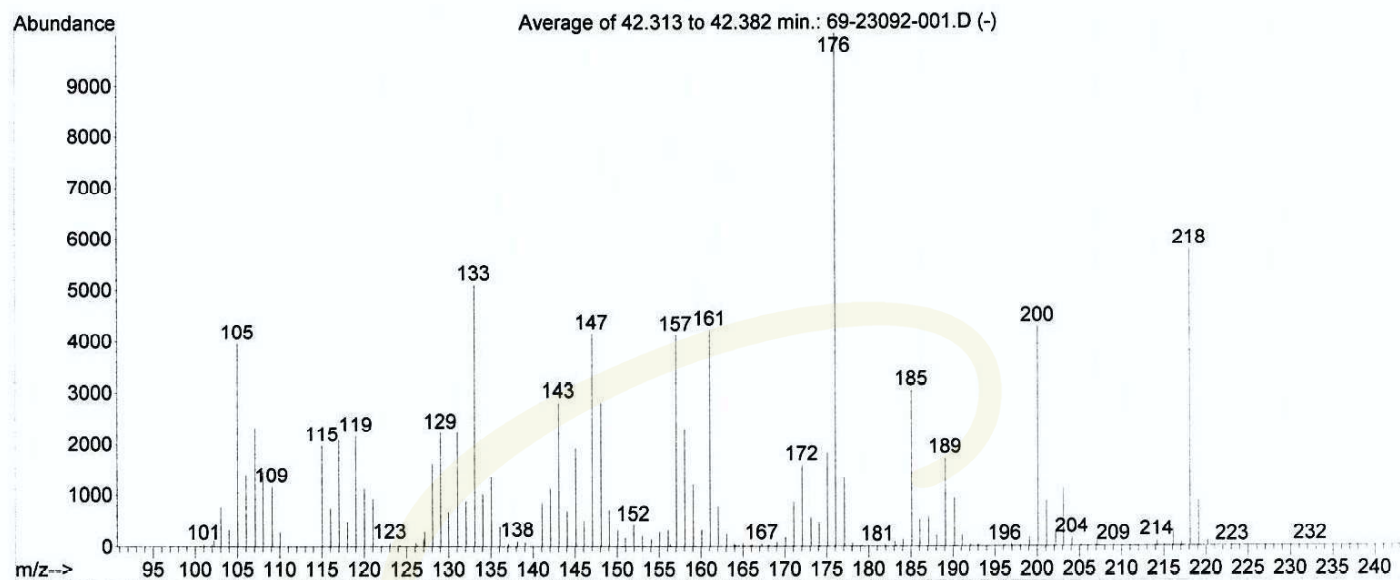


SAFINITY

Library Searched : C:\MSDCHEM\DATABASE\wiley7n.l

Quality : 90

ID : (2Z,6E)-3,7-Dimethyl-9-(1-methylethylidenyl)-2,6-cyclodecadien-1-one

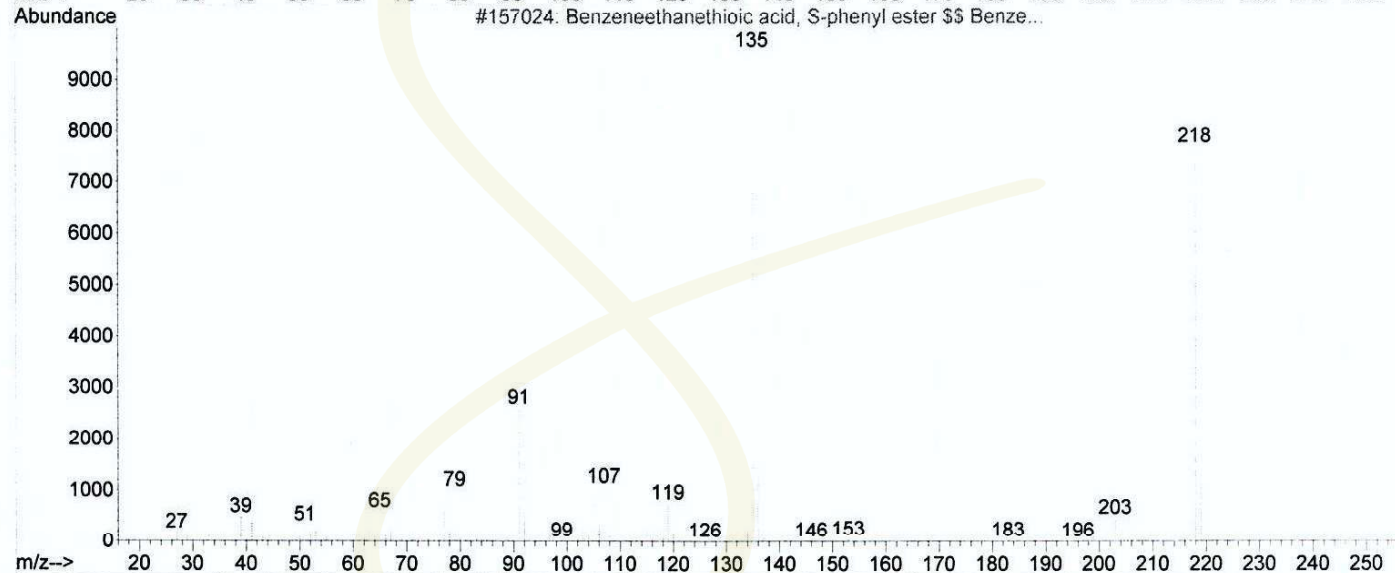
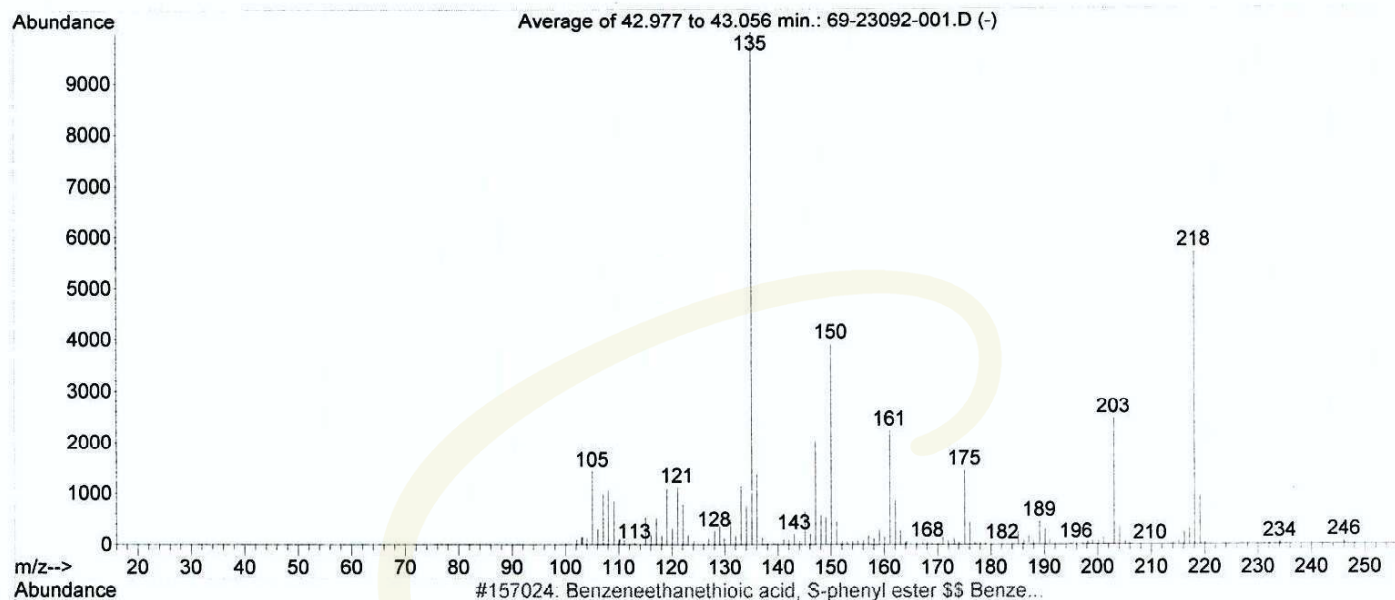


SAFINITY

Library Searched : C:\MSDCHEM\DATABASE\wiley7n.l

Quality : 49

ID : Benzeneethanethioic acid, S-phenyl ester \$ \$ Benzenethioacetic acid, S-phenyl ester \$ \$ 1,3,5-TRIMETHY
L-2-(2,2,2-TRIFLUORO-ETHOXY)-BENZENE

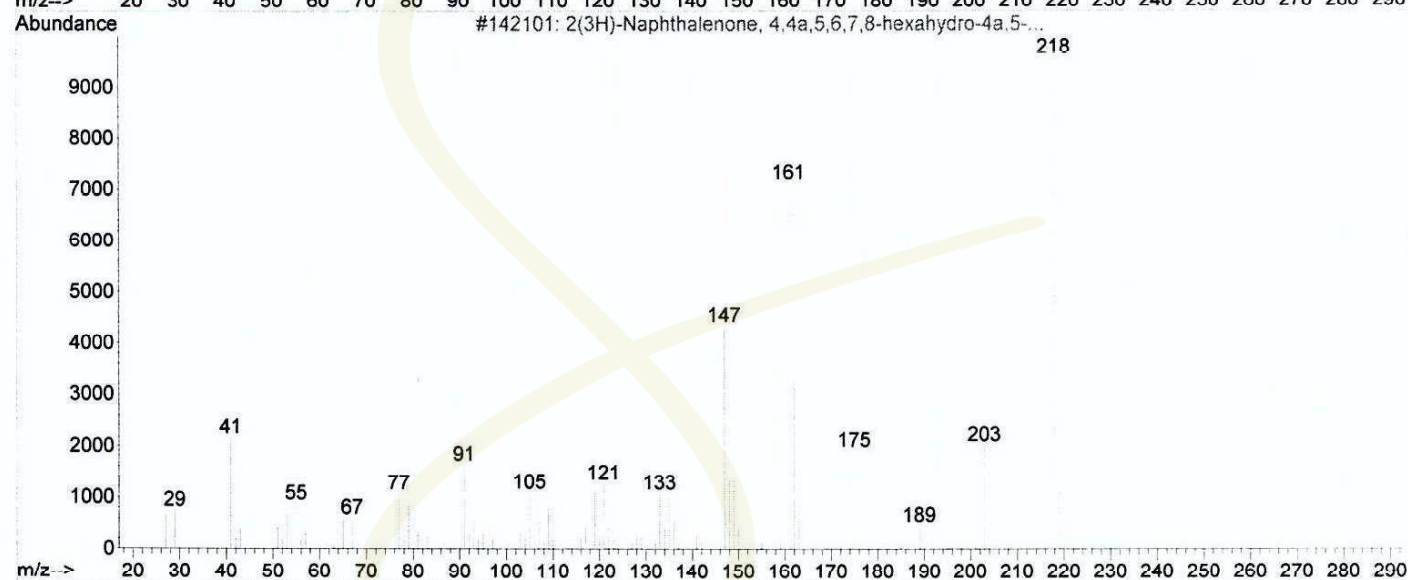
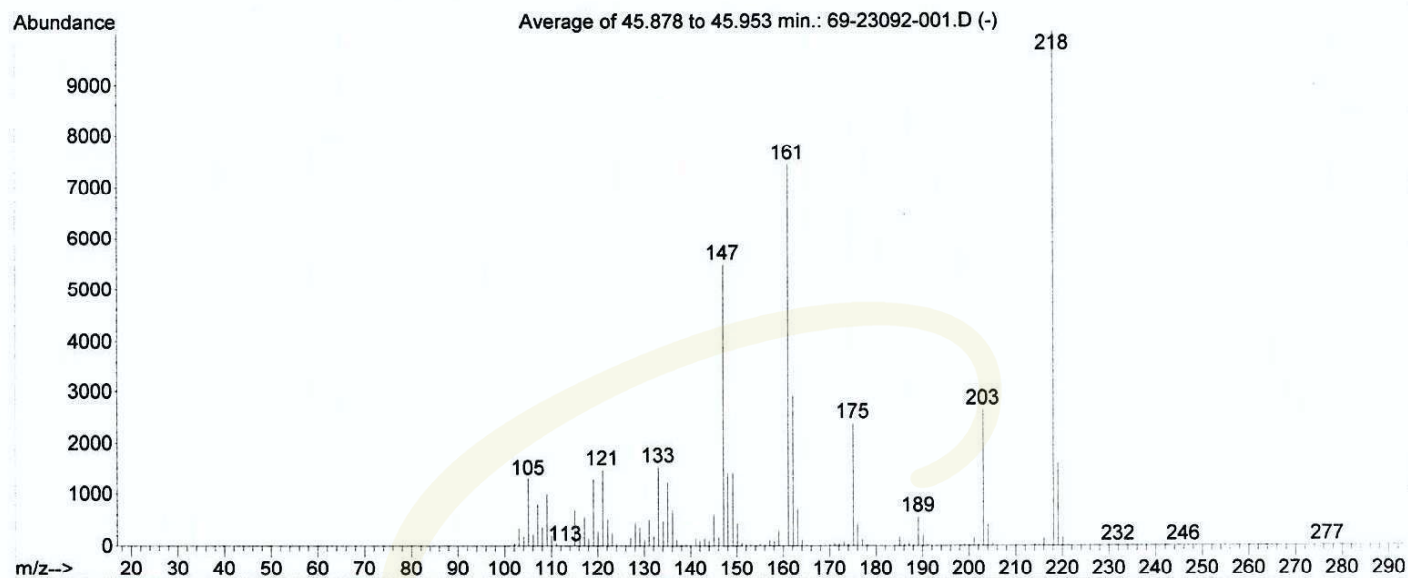


SAFINITY

Library Searched : C:\MSDCHEM\DATABASE\wiley7n.l

Quality : 99

ID : 2(3H)-Naphthalenone, 4,4a,5,6,7,8-hexahydro-4a,5-dimethyl-3-(1-methylethylidene)-, (4a-cis)-

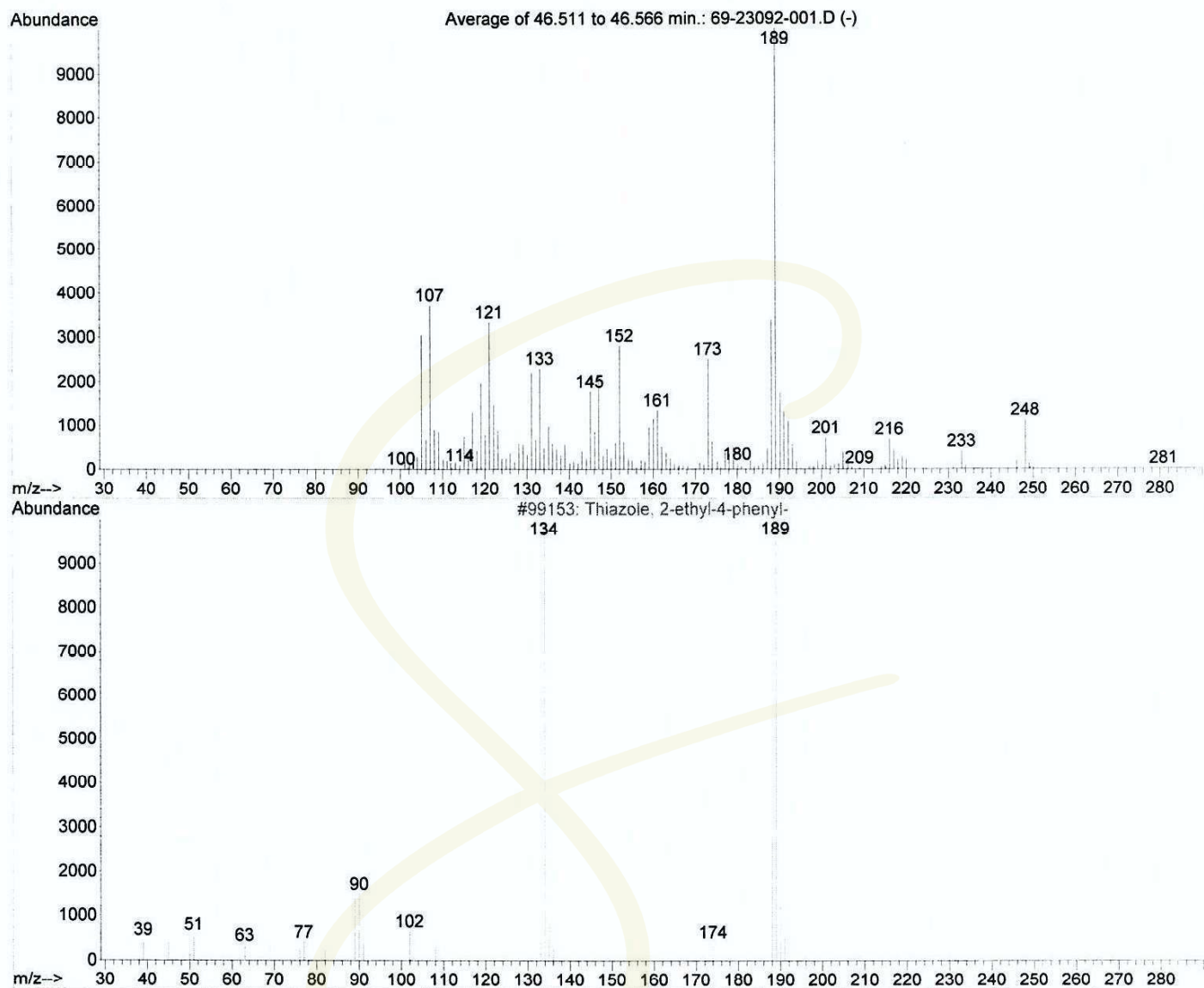


SAFINITY

Library Searched : C:\MSDCHEM\DATABASE\wiley7n.l

Quality : 27

ID : Thiazole, 2-ethyl-4-phenyl-

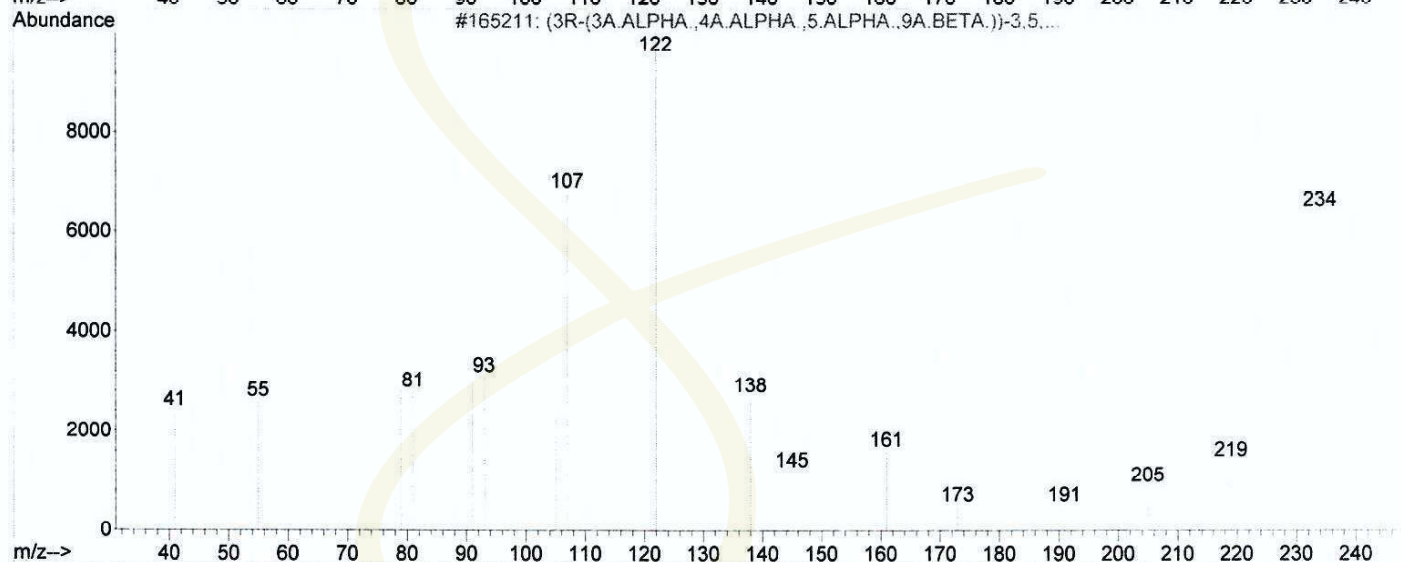
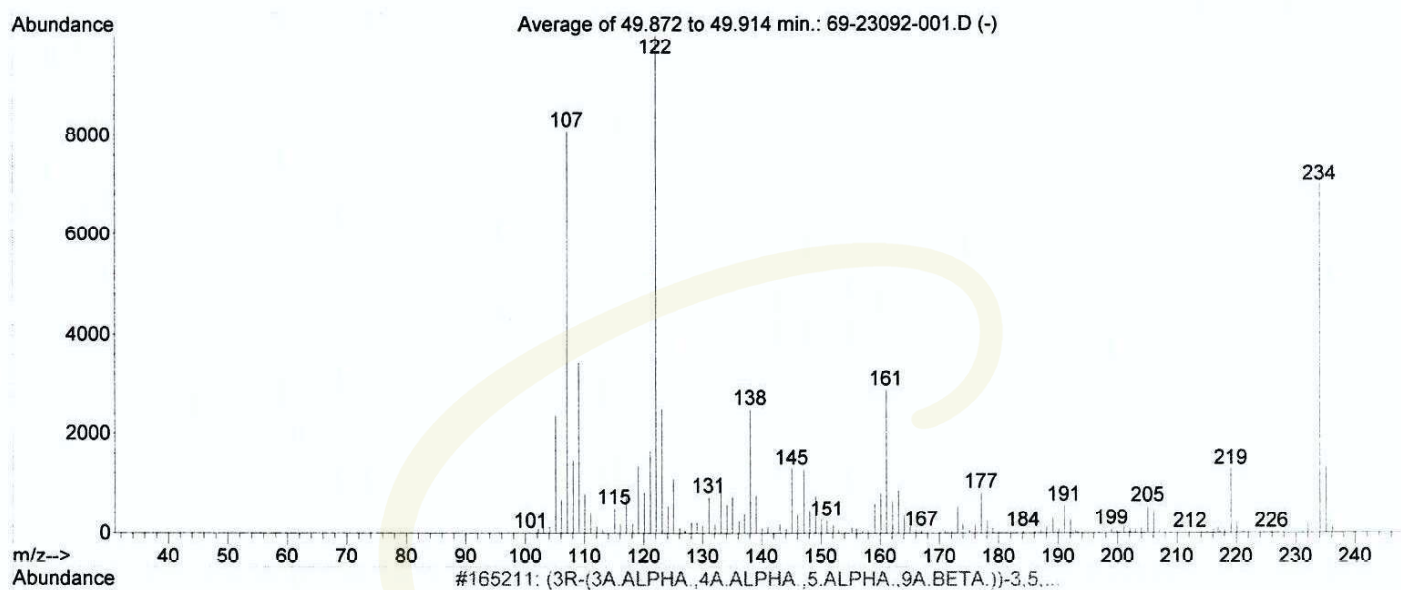


SAFINITY

Library Searched : C:\MSDCHEM\DATABASE\wiley7n.l

Quality : 94

ID : (3R-(3A.ALPHA.,4A.ALPHA.,5.ALPHA.,9A.BETA.))-3,5,8-TRIMETHYL-3A,4,4A,5,6,7,9,9A-OCTAHYDROZ
B)FURAN-2(3H)-ONE \$\$ Azuleno[6,5-b]furan-2(3H)-one, 3a,4,4a,5,6,7,9,9a-octahydro-3,5,8-trimethyl-, [3R-(3.alpha.,3a.alpha.,4a.alpha.,5.alpha.,9a.beta.)]- (

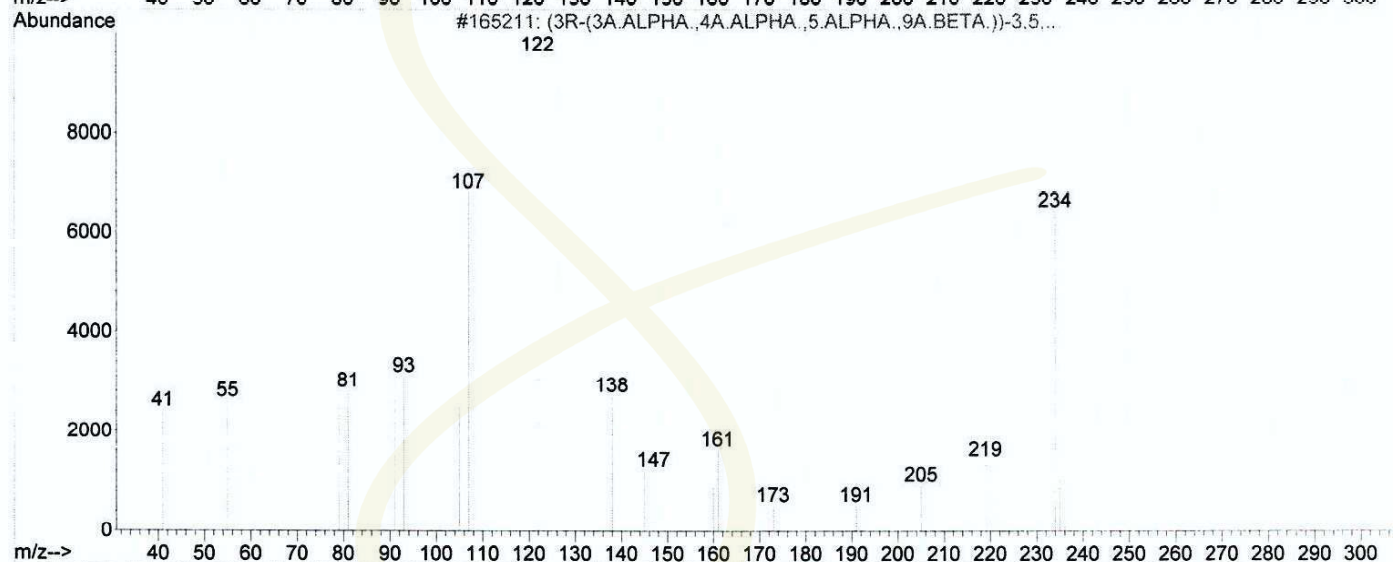
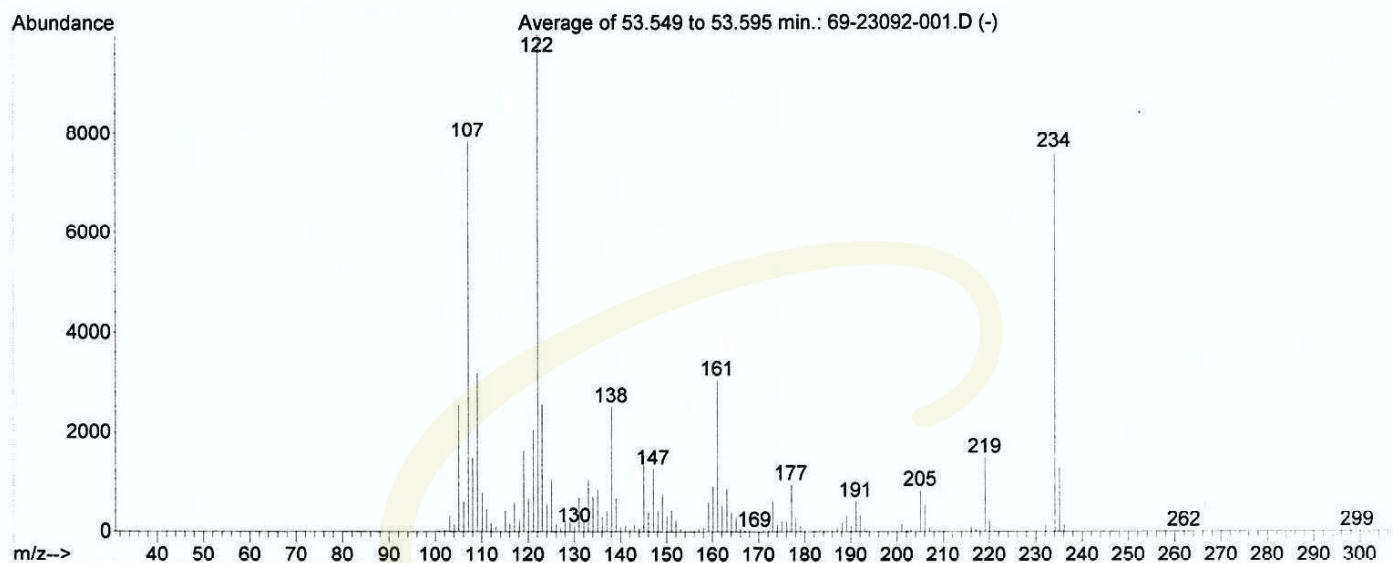


SAFINITY

Library Searched : C:\MSDCHEM\DATABASE\wiley7n.l

Quality : 98

ID : (3R-(3A.ALPHA.,4A.ALPHA.,5.ALPHA.,9A.BETA.))-3,5,8-TRIMETHYL-3A,4,4A,5,6,7,9,9A-OCTAHYDROZ
B)FURAN-2(3H)-ONE \$\$ Azuleno[6,5-b]furan-2(3H)-one, 3a,4,4a,5,6,7,9,9a-octahydro-3,5,8-trimethyl-, [3R-(3.alpha.,3a.alpha.,4a.alpha.,5.alpha.,9a.beta.)]- (



SAFINITY