

For GC Chromatograms *cont'd*Chromatogram Search Tool: www.restek.com/chromatograms

ethane	76, 129, 131, 606, 647, 649 - 654, 664	fenitrothion	91, 573 - 575, 635	2,2',4,4',5,5'-hexachlorobiphenyl	583
ethanol	58, 75, 80, 82, 85, 100, 111, 549, 550, 628, 630, 642, 657, 661, 662, 667, 670, 701, 702	fensulfotthion	91, 573 - 575	hexachlorobutadiene	43, 87, 100, 101, 548 - 551, 561 - 567, 606 - 608
ethion	91, 573 - 577	fenthion	91, 573 - 575	hexachloro-1,3-butadiene	103, 409, 547, 609
ethoprop	91, 568, 573 - 575	flunitrazepam	680 - 682	hexachlorocyclopentadiene	43, 53, 87, 561 - 568, 571, 572, 590
ethosuximide	678, 692	fluoranthene	43, 45, 73, 87, 97, 98, 555 - 559, 561 - 568, 636 - 638	hexachloroethane	43, 87, 551, 561 - 567
ethotoxin	692	fluorene	43, 45, 73, 87, 97, 98, 555 - 559, 561 - 568, 636 - 638	hexachloropropene	566
ethyl acetate	85, 100, 103, 409, 547, 549, 550, 609, 628, 630, 634, 670, 701, 702	fluorobenzene	101, 103, 467, 547, 551	hexadecane	124, 596, 661
ethylamine	704	2-fluorobiphenyl	43, 87, 97, 497, 554, 556, 559, 561 - 567, 596	<i>n</i> -hexadecane	597, 661, 662
<i>N</i> -ethylamphetamine	65, 675	1-fluoronaphthalene	61	hexadecanoic acid	629
ethylbenzene	75, 83, 100, 101, 103, 409, 467, 547 - 551, 595, 597, 606, 608 - 610, 633, 634, 654, 655, 657, 694, 697, 700 - 702	2-fluorophenol	43, 87, 497, 559, 561 - 567	hexadecanol	629
ethylbenzene sulfonate	689, 690	fluoxymesterone	687	hexadecyl hexadecanoate	611
ethyl- <i>tert</i> -butyl ether	100, 103, 547 - 550	flurazepam	680 - 682	<i>n</i> -hexadecyl alcohol	706
ethyl butyrate	626, 628, 641	fluridone	568	<i>n</i> -hexadecyl chloride	706
ethyl chloride	672	fonofos	497, 560	<i>n</i> -hexadecyl-N,N-dimethylamine	706
ethyl decanoate	67, 629, 631	fonophos	91, 573 - 575	(+/-)- δ -hexalactones	613
ethyl dodecanoate	629	formaldehyde	703	hexamethylenediamine	66, 705
ethylene	76, 129, 606, 647, 649, 650, 652 - 654	formic acid	629	hexamethyleneimine	66, 705
ethylenediamine	704	Freon 11	409, 609, 706	hexamethylphosphoramide	91, 573 - 575
ethylene glycol	601, 602, 668	Freon 12	409, 609, 649, 706, 707	hexanal	633
ethylene oxide	85, 707	Freon 21	706	<i>n</i> -hexanal	628
ethyl formate	630	Freon 22	706	hexane	83, 124, 131, 409, 596, 609, 610, 628, 652, 655, 661, 664, 670, 695, 698, 700
ethyl hexadecanoate	629	Freon 113	101, 409, 548, 609	<i>n</i> -hexane	76, 85, 597, 606, 608, 654, 661, 662, 702
ethyl 9-hexadecanoate	629	Freon 114	234, 409, 609, 649, 706	1,6-hexanediol	39
2-ethyl-1-hexanol	605	Freon 114A isomer	706	hexanes	651, 653
2-ethylhexyl phthalate	592	Freon 133a	649	hexanoic acid	629
ethyl homovanillate	629	Freon 134a/22	649	2-hexanone	83, 100, 103, 547 - 551, 605, 607, 695, 698, 700 - 703
ethyl (R)-(+)-3-hydroxybutyrate	614	Freon TF	608	3-hexanone	605
ethyl (S)-(-)-3-hydroxybutyrate	614	fucitol	640	hexatriacontane	124, 596, 661
ethyl γ -lactone 2-hydroxyglutarate	629	2(5H)-furanone	629	<i>n</i> -hexatriacontane	597
ethyl laurate	67, 626, 631	furans	95	hexazinone	568, 581
ethyl linoleate	629	furfural	628, 629, 633	<i>trans</i> -2-hexenal	628
ethyl mercaptan	632, 664	furfuryl alcohol	629	hexene	652
ethyl methacrylate	100, 103, 547 - 551, 566, 607	gadoleic acid	59, 646	<i>trans</i> -2-hexenol	626
ethyl methanesulfonate	566, 690	galactitol	640	hexobarbital	679
1-ethyl-2-methylbenzene	655	GBL (γ -butyrolactone)	668, 669	(+/-)-hexobarbital	686
(R)-ethyl 2-methylbutyrate	614	GBL-d6	668	hexyl cinnamal 1	61
(S)-ethyl 2-methylbutyrate	614	geosmin	605	hexyl cinnamal 2	61
ethyl myristate	67, 631	geranial	625, 628	<i>n</i> -hexyl phenol	592
ethyl octanoate	67, 629, 631	geraniol	61, 612, 625 - 627, 641	HMMA	65, 675
ethyl palmitate	67, 631	geranyl acetate	625 - 628	α -humulene	625
3-ethylpentane	75, 657	germacrene- Δ	626, 627	hydrocodone	673, 674, 683
<i>m</i> -ethylphenol	707	GHB (γ -hydroxybutyrate)	669	hydrogen	109, 130, 647, 648
<i>o</i> -ethylphenol	707	glucitol	640	hydrogen sulfide	632, 664
<i>p</i> -ethylphenol	707	glucoheptitol	640	hydromorphone	673, 674
ethyl propionate	628	glutethimide	678, 679	1-hydroxy-2,3-butadiene	629
ethyl stearate	629	glycerinaldehyde	640	γ -hydroxybutyrate (GHB)	669
ethyl tetradecanoate	629	glycerol	602	4-hydroxycinnamic acid	629
2-ethylthiophene	664	GOAL	581	hydroxycitronellal	641
4-ethyltoluene	409, 608, 609	guaiaacol	629	hydroxycitronellol	61
<i>p</i> -ethyltoluene	606	guaifenesin	683	hydroxymethylfurfural	629
ethyl toluenesulfonate	689, 690	haloperidol	680, 681	1-hydroxy-2-propanone acetate	629
ethyl undecanoate	629	halothane	671	(+/-)-ibuprofen	687
ethyl vanillate	629	helium	648	imipramine	691
ethyl vanillin	626	heneicosane	596	indeno(1,2,3-cd)pyrene	43, 45, 73, 87, 97, 98, 555 - 559, 561 - 568, 636 - 638
etridiazole	568, 572	<i>n</i> -heneicosane	597	inositol	640
etrimphos	635	heptachlor	53, 89, 569 - 572, 590, 635, 639	iodomethane	103, 547, 548, 551
eucalyptol	61, 612, 641	heptachlor epoxide	53, 89, 568 - 572, 590, 635, 639	α -ionone	626, 628
eugenol	61, 626, 627	2,2',3,3',4,4',5-heptachlorobiphenyl	583	β -ionone	626, 628
FAMES		2,2',3,4,4',5',6-heptachlorobiphenyl	583	(+)-(2R)- β -ionone	613
<i>cis/trans</i> Isomers	619	2,2',3,4,4',5',6'-heptachlorobiphenyl	583	(-)-(2R)- β -ionone	613
Marine Oil Standard	70, 620, 621	2,2',3,4,4',5',6'-heptachlorobiphenyl	583	(+)-(2R,6S)- <i>cis</i> - α -ionone	613
NLEA Mix	57, 618	<i>n</i> -heptadecane	662	(-)-(2S,6R)- <i>cis</i> - α -ionone	613
PUFA, Animal Source	621	(+/-)- δ -heptalactones	613	(+)-(2R,6S)- <i>cis</i> - γ -ionone	613
Saw Palmetto	621	(+/-)- γ -heptalactones	613	(-)-(2S,6R)- <i>cis</i> - γ -ionone	613
Vegetable Oils	621, 622	heptane	85, 124, 409, 607, 609, 610, 661	(+)-(2S,6S)- <i>trans</i> - α -ionone	613
famphur	91, 573 - 575	<i>n</i> -heptane	606, 608, 654, 661, 662	(-)-(2R,6R)- <i>trans</i> - α -ionone	613
<i>trans</i> - β -farnesene	626	heptanes	651	(+)-(2R,6R)- <i>trans</i> - γ -ionone	613
farnesol 1	61	heptanoic acid	615, 629	(-)-(2S,6S)- <i>trans</i> - γ -ionone	613
farnesol 2	61	heptanol	625	isoamyl alcohol	630
fatty acid ester	629	2-heptanone	605, 607	isoamyl decanoate	629
fatty acids (free)	615, 616	4-heptanone	633, 634	isoamyl octanoate	629
fenamiphos	568	<i>n</i> -heptyl phenol	592	isoborneol	605
fenarimol	568	hexachlorobenzene	43, 53, 87, 561 - 568, 571, 572, 590, 635	(+/-)-isoborneol	612
fenfluramine	676, 677	2,2',3,4,4',5'-hexachlorobiphenyl	583	isobutane	76, 129, 131, 606, 649 - 654, 664
(+)-fenfluramine	686	2,2',3,4,5,5'-hexachlorobiphenyl	583	isobutanol	58, 630, 642
(-)-fenfluramine	686	2,2',3,5,5',6'-hexachlorobiphenyl	583		