

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

napropamide	568	<i>n</i> -octyl chloride	706	phosphamidon	91, 573 - 575, 635
neo-Pentane	651	<i>n</i> -octyl-N,N-dimethylamine	706	phosphamidon isomer	91, 573 - 575
neral	625, 628	<i>n</i> -octyl phenol	592	phthalide	629
nerol	625 - 627	<i>tert</i> -octyl phenol	592	phytane	664
nerolidol	629	oleic acid	59, 646	pilocarpan methyl ester	579
nervonic acid	59, 646	omethoate	576, 577	2-picoline	100, 549, 550, 566
neryl acetate	625 - 628	Ordram	581	α -pinene	625, 626, 628
nicotine	676, 680, 681, 705	oxadiazon	581	(-/+)- α -pinene	612
2-nitroaniline	43, 87, 561 - 567, 705	oxazepam	682	β -pinene	625, 626, 628
3-nitroaniline	43, 87, 561 - 567	oxychlorodane	635	(+/-)- β -pinene	612
4-nitroaniline	43, 87, 561 - 567	oxycodone	673, 674	piperazine	704
4-nitroanisole	579	oxygen	109, 130, 647, 648	pirimiphos methyl	576, 577, 635
nitrobenzene	43, 87, 100, 103, 547 - 551, 560 - 567, 594	oxymethalone	687	prazepam	680 - 682
nitrobenzene-d5	43, 87, 497, 554, 559, 561 - 567	oxymorphone	673	prilocaine	672, 691
3-nitrobiphenyl	593	Paarlan	581	primidone	678, 679, 692
nitrogen	109, 130, 647, 648	palmitic acid	59, 646	pristane	664
nitroglycerine	594	palmitoleic acid	59, 646	procaine	672, 691
nitromethane	83, 695, 698, 700 - 702	papaverine	680, 681	prochlorperazine	682
2-nitrophenol	43, 87, 553, 560 - 567, 705	parathion-ethyl	91, 573 - 575	α -prodine	673
4-nitrophenol	43, 87, 553, 560 - 567	parathion-methyl	91, 573 - 575	profenfos	576, 577
2-nitropropane	103, 547, 548, 551	pebulate	568	promazine	682
4-nitroquinoline-1-oxide	566	PEMA	692	promethazine	682
N-nitroso- <i>n</i> -butylamine	566	pendimethalin	497	prometon	497, 560, 568, 578, 581
N-nitrosodibutylamine	706	pentachloroanisole	579	prometryne	568, 578, 581
N-nitrosodiethylamine	566, 706	pentachlorobenzene	566	pronomide	568
N-nitrosodisopropylamine	706	2,2',3,4,5'-pentachlorobiphenyl	583	propachlor	497, 568, 572, 581
N-nitrosodimethylamine	43, 87, 561 - 567, 706	2,2',4,5,5'-pentachlorobiphenyl	583	propadiene	76, 129, 650, 652 - 654
N-nitrosodiphenylamine	43, 87, 561 - 565	2,3,3',4',6'-pentachlorobiphenyl	583	propane	76, 129, 131, 606, 649 - 654, 664
N-nitrosodipropylamine	706	pentachloroethane	100, 103, 547 - 551, 566	<i>n</i> -propane	662
N-nitrosomethylethylamine	566	pentachloronitrobenzene	566, 572	1-propanol	607
4-nitrosomorpholine	566	pentachlorophenol	43, 87, 553, 560 - 568	<i>n</i> -propanol	58, 82, 85, 630, 642, 667
N-nitrosomorpholine	706	pentadecane	39	propargyl alcohol	100, 549, 550
N-nitrosopiperidine	566, 706	<i>n</i> -pentadecane	661, 662	propazine	497, 568, 578, 581
N-nitroso-di- <i>n</i> -propylamine	43, 87, 561 - 567	pentafuorobenzene	100, 467, 548 - 550	4-propenyl-2,6-dimethoxyphenol	629
N-nitrosopyrrolidine	706	(+/-)- δ -pentalactones	613	propionic acid	67, 615, 629, 631
nitrosopyrrolidine	566	pentamethylenediamine	66, 705	propionitrile	103, 547, 548, 551
2-nitrotoluene	593, 594	pentane	124, 129, 131, 661, 664	propiovanillone	629
3-nitrotoluene	593, 594	<i>n</i> -pentane	76, 129, 595, 606, 650 - 654, 661, 662, 702	propyl acetate	103, 547
4-nitrotoluene	593, 594	2-pentanol	605	<i>n</i> -propyl acetate	100, 549, 550
2-nitro- <i>m</i> -xylene	568	pentatriacontane	596	<i>n</i> -propylamine	704
<i>cis</i> -nonachlor	571	<i>n</i> -pentatriacontane	597	propylbenzene	633
<i>trans</i> -nonachlor	568, 571	1-pentene	76, 129, 653, 654	<i>n</i> -propylbenzene	100, 101, 103, 547 - 551, 606, 607, 655, 661, 662
2,2',3,3',4,4',5,5',6'-nonachlorobiphenyl	583	<i>cis</i> -2-pentene	76, 129, 606, 653, 654	propylene	76, 129, 131, 409, 606, 609, 649, 650, 652 - 654, 664
(+/-)- δ -nonalactones	613	<i>trans</i> -2-pentene	76, 129, 606, 653	propylene glycol	601, 602, 668
(+/-)- γ -nonalactones	613	pentobarbital	678, 679	1,2-propylene glycol	602
nonanal	625, 628, 634	<i>n</i> -pentyl phenol	592	1,3-propylene glycol	602
nonane	124, 610, 661	2-pentyl-furan	605	<i>n</i> -propyl toluenesulfonate	689, 690
<i>n</i> -nonane	595, 606, 654, 655	<i>cis</i> -permethrin	568, 572	propyzamide	566, 568
nonanoic acid	629	<i>trans</i> -permethrin	568, 572	Prowl	581
nonyl acetate	625	perylene	638	pseudoephedrine	676, 677, 691
<i>n</i> -nonyl phenol	592	perylene-d12	43, 87, 97, 497, 554, 556, 559, 561 - 565, 567, 568, 635	pyrazophos	576, 577
nooketone	626, 628	PETN	594	pyrene	43, 45, 73, 87, 97, 98, 555 - 559, 561 - 568, 636 - 638
(+)-norfenfluramine	686	α -phellandrene	625, 626, 628	pyrene-d10	43, 87, 561 - 565, 568
(-)-norfenfluramine	686	phenacetin	566, 672	pyridine	38, 43, 83, 85, 87, 100, 549, 550, 561 - 567, 695, 698, 700 - 702, 705
norflurazon	568	phenanthrene	43, 45, 73, 87, 97, 98, 555 - 559, 561 - 568, 636 - 638	pyrilamine	680, 681, 683
19-nortestosterone	687	phenanthrene-d10	43, 87, 497, 554, 559 - 565, 567, 568, 635, 636	quinalphos	577
19-nortestosterone-17-propionate	687	phencyclidine	680	RDX	594
nortriptyline	691	phendimetrazine	676	rhamnitol	640
<i>cis</i> -ocimene	626	pheniramine	683, 691	ribitol	640
octacosane	124, 596, 661	phenmetrazine	676	Ro-Neet	581
<i>n</i> -octacosane	597	phenobarbital	678, 679, 692	ronnel	91, 573 - 575
octadecane	124, 661	phenol	43, 87, 553, 560 - 567, 629, 705, 707	(+)-(2R,4S)- <i>cis</i> -rose oxide	612
<i>n</i> -octadecyl alcohol	706	phenol-d6	43, 87, 497, 559, 561 - 565, 567	(-)-(2S,4R)- <i>cis</i> -rose oxide	612
<i>n</i> -octadecyl-N,N-dimethylamine	706	phenothiazine	680 - 682	(+)-(2S,4S)- <i>trans</i> -rose oxide	612
(+/-)- δ -octalactones	613	phensuximide	692	(-)-(2R,4R)- <i>trans</i> -rose oxide	612
(+/-)- γ -octalactones	613	phenylacetamide	676, 677	sabinene	625, 626, 628
octanal	625, 628	1,4-phenylenediamine	566	<i>trans</i> -sabinenehydrate	626
octane	124, 596, 607, 610, 661, 662	phenylephrine	676, 683	safrrole	61, 566
<i>n</i> -octane	597, 654, 655, 661, 662	2-phenylethanol	67, 629, 631	scopolamine	680, 681
octanoic acid	67, 629, 631	2-phenylethyl acetate	629	secbumeton	578, 581, 582
octanol	625, 626, 628	2-phenylethyl decanoate	629	secobarbital	678, 679
1-octanol	605	phenylethylamine	676	Sencor	581
3-octanol	605, 626	phenylpropanolamine	676, 677, 683, 691	siloxane	629
3-octanone	605	phenyltoloxamine	680, 681, 683, 691	simazine	497, 568, 571, 572, 578, 581, 582, 590
1-octen-3-ol	605	phorate	91, 497, 573 - 575	simetryne	568, 578, 581
(+/-)-1-octen-3-ol	613	phosmet	91, 573 - 575	sinapic acid	629
octyl acetate	625				
3-octyl acetate	626				
octyl alcohol	706				
octylamine	705				