

Phase	Antoine constants			<i>T</i> -range [K]	Range [K] Rating	<i>T</i> _b [K]/ <i>P</i> _b [kPa]	Ref. Note
	<i>A</i> , (<i>n</i>)	<i>B</i> [K], (<i>E</i>)	<i>C</i> [K], (<i>F</i>)				
1596	C₈H₁₉O₃P		Dibutyl phosphonate				1809-19-4
l-g	5.9249	1973.2	0	298/438	288/448 C		79-dykrep
1597	C₈H₁₉O₃PS₂		<i>O,O</i>-Diethyl <i>S</i>-[2-(ethylthio)ethyl]-thiophosphate				126-75-0
l-g	9.1587	3991	0	283/401	283/401 D		79-dykrep
1598	C₈H₁₉O₃PS₂		<i>O,O</i>-Diethyl <i>O</i>-[2-(ethylthio)ethyl]-thiophosphate				298-03-3
l-g	9.54584	4110.9	0	283/411	273/421 C		79-dykrep
1599	C₈H₂₀Cl₂OSi₂		1,3-Dichloro-1,1,3,3-tetraethyldisiloxane				18825-03-1
l-g	6.22612	1842.18	-67.63	343/463	333/473 C		79-dykrep
1600	C₈H₂₀GeO₂		Dimethyl diisopropoxy germane				5314-29-4
l-g	5.6278	1212.72	-98.9	303/423	293/433 C		84-dykrep
1601	C₈H₂₀GeO₄		Tetraethoxy germane				14165-55-0
l-g	6.8874	2250	0	293/413	293/413 D		79-dykrep
1602	C₈H₂₀O₄Si		Tetraethoxysilane				78-10-4
l-g	6.005	1770	0	275/442	275/400 D		89-kattan
l-g	6.43475	1774.343	-37.118	404/437	400/450 B		84-dykrep
1603	C₈H₂₀O₅P₂S₂		Tetra-<i>O</i>-ethyl dithiopyrophosphate				3689-24-5
l-g	9.71747	4211.7	0	293/409	293/409 C		79-dykrep
1604	C₈H₂₀O₇P₂		Tetraethyl diphosphate				107-49-3
l-g	9.9713	4296	0	283/411	283/411 D		79-dykrep
1605	C₈H₂₄Cl₂O₃Si₄		1,7-Dichloro-1,1,3,3,5,5,7,7-octamethyl-tetrasiloxane				2474-02-4
l-g	7.10018	2387.91	-26.47	326/495	316/505 C		79-dykrep
1606	C₈H₂₄O₂Si₃		Octamethyl-trisiloxane				107-51-7
l-g	5.87489	1317.44	-85.19	346/440	336/450 C		86-fla
1607	C₈H₂₄O₄Si₄		Octamethyl-cyclotetrasiloxane				556-67-2
l-g	5.8828	1358.7	-98.09	362/460	352/470 C		86-fla
1608	C₈H₂₄O₁₂Si₈		(Pentacyclo-[9,5,1,1(3,9),1(5,15),1(7,13)]-octasiloxane				57348-79-5
cr-g	11.115	5770	0.35	463/563	453/573 D		84-dykrep
1609	C₈H₃₂O		6,10,14-Trimethyl-3,5-pentadecadien-2-one				1604-32-6
l-g	7.10342	3979.681	152.643	404/560	403/563 C	499.41/10	88-baggur
1610	C₉F₁₇NO₃S		Heptadecafluoro-1-octanesulfonyl-isocyanate				34834-20-3
l-g	5.95921	1342.96	-129.793	324/470	314/480 D		84-dykrep
1611	C₉F₁₈O₃		Carbonic acid bis[1,1,1,3,3,3-hexafluoro-2-(trifluoromethyl)-2-propyl] ester				40719-69-5
l-g	7.2874	2074.8	0	316/358	316/360 C	329.99/10	75-waldes Note 2
1612	C₉Fe₂O₉		Nonacarbonyldiiron				15321-51-4
cr-g	17.825	7070	0	296/314	295/316 D		84-dykrep

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1613	C₉H₄O₅		Trimellitic acid anhydride				552-30-7
cr-g	11.71943	5638.302	-9.718	333/433	330/435 D	393.51/0.001	85-mccpau
l-g	9.90610	4926.081	0	558/595	556/598 D	572.46/20	70-mulgal Note 6
1614	C₉H₅Br₂NO		5,7-Dibromo-8-quinolinol				521-74-4
cr-g	9.715	4910	0	323/383	313/393 D		79-dykrep
1615	C₉H₅ClINO		7-Chloro-5-iodo-8-quinolinol				35048-13-6
cr-g	14.675	6850	0	363/383	363/383 D		79-dykrep
1616	C₉H₅Cl₂NO		5,7-Dichloro-8-quinolinol				773-76-2
cr-g	10.405	4860	0	363/383	363/389 D		79-dykrep
1617	C₉H₅I₂NO		5,7-Diiodo-8-quinolinol				83-73-8
cr-g	10.995	5790	0	323/383	323/383 D		79-dykrep
1618	C₉H₅INO		5-Iodo-8-quinolinol				13207-63-1
cr-g	14.095	6200	0	363/383	363/383 D		79-dykrep
1619	C₉H₆N₂O₂		1,3-Diisocyanato-2-methylbenzene				91-08-7
l-g	7.3601	2636.6	-33.35	373/463	363/473 D		79-dykrep
1620	C₉H₆N₂O₂		2,4-Diisocyanato-1-methylbenzene				584-84-9
l-g	7.1493	2453	-43.95	373/463	363/473 D		79-dykrep
1621	C₉H₆O₂		1,2-Benzopyrone				91-64-5
cr-g	11.07529	4486.975	0	293/325	293/325 D	318.78/0.001	54-servoi
l-g	7.29360	2779.891	-38.741	379/564	379/565 C	564.47/101.325	47-stu
1622	C₉H₆O₂		Coumarin				553-86-6
cr-g	11.209	4530	0	293/326	289/332 D		79-dykrep
l-g	7.6995	3163.95	-8.41	379/564	369/574 C		79-dykrep
1623	C₉H₆O₆		Trimesic acid				554-95-0
cr-g	13.825	7492	-43.15	553/593	552/603 D	585.07/1	62-kraber, 79-dykrep Note 2
1624	C₉H₇Cl₃O₃		Methyl-2,4,5-trichloro-phenoxyacetate				1928-37-6
l-g	5.26768	1336.65	-194	444/573	434/583 C	506.98/10	66-jensch, 84-dykrep
1625	C₉H₇F₃O		(Trifluoromethyl)-<i>p</i>-tolyl ketone				394-59-2
l-g	7.57121	2507.971	0	365/404	362/408 C	381.66/10	51-parbro Note 6
1626	C₉H₇F₃O₂		Trifluoroacetic acid 3-methylphenyl ester				1736-09-0
l-g	6.71368	1809.185	-55.943	363/439	362/443 B	440.22/101.325	69-shelan
1627	C₉H₇F₃O₂		Trifluoroacetic acid 4-methylphenyl ester				1813-29-2
l-g	6.95663	1993.952	-39.778	365/441	364/445 B	442.52/101.325	69-shelan
1628	C₉H₇NO		8-Quinolinol				148-24-3
cr-g	14.615	5690	0	308/333	304/339 D		79-dykrep

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	A, (n)	B [K], (E)	C [K], (F)				
1629	C₉H₈Cl₂O₃		2,4-Dichloro-phenoxy acetic acid methyl ester				1928-38-7
l-g	7.47351	3027.358	-28.190	403/523	403/525 D	495.84/10	66-jensch
1630	C₉H₈N₂O₂		3-(Methylamino)-phthalimide				5972-09-8
cr-g	11.0289	5480	0	402/450	402/450 D		79-dykrep
1631	C₉H₈O		Cinnamaldehyde				104-55-2
l-g	5.65874	1800.694	-73.521	288/368	287/370 C	343.95/0.1	47-stu
l-g	7.45025	2677.089	-27.704	349/519	349/521 C	519.41/101.325	47-stu
1632	C₉H₈O		1-Ethynyl-2-methoxy benzene				767-91-9
l-g	5.86941	3459.943	260.911	297/371	295/373 C	328.58/1	51-preber
1633	C₉H₈O₂		(E)-Cinnamic acid				140-10-3
l-g	8.48613	3655.944	-8.930	431/573	400/575 B	573.08/101.325	47-stu
1634	C₉H₈O₃		3-(3-Hydroxyphenyl)-2-propenoic acid				25429-38-3
l-g	7.51346	2829.43	-39.21	375/553	365/563 C		79-dykrep
1635	C₉H₈O₃		Norborn-5-ene-2,3-dicarboxylic anhydride 2-endo, 3-endo isomere				129-64-6
l-g	5.45719	1996.967	-1.658	400/580	398/582 B	580.24/101.325	84-mekkar
1636	C₉H₈O₃		Norborn-5-ene-2,3-dicarboxylic anhydride 2-exo, 3-exo isomere				2746-19-2
l-g	5.53454	2118.027	34.740	393/523	391/525 C	517.47/50	84-mekkar
1637	C₉H₈O₄		1,4-Benzene-dicarboxylic acid monomethyl ester				1679-64-7
cr-g	8.880	3765	-43	433/493	433/493 C	466.99/1	62-kraber Note 2
1638	C₉H₇ClO₂		2-Chloroethyl benzoate				939-44-9
l-g	6.20002	1751.862	-113.109	374/466	373/468 C	450.00/10	88-kat-3
1639	C₉H₇F₆NO₅		N,O-Bis(trifluoroacetyl)-L-threonine methyl ester				1548-45-4
l-g	9.965	3785	0	323/413	323/413 D		79-dykrep
1640	C₉H₇NO₄		Ethyl-3-nitrobenzoate				618-98-4
l-g	7.17343	2744.03	-40.1	381/571	371/581 C		79-dykrep
1641	C₉H₇N₃O₆		1,3,5-Trimethyl-2,-4,6-trinitrobenzene				602-96-0
cr-g	12.13	5410	0	319/398	319/398 D		84-dykrep
1642	C₉H₁₀O		p-Acetyltoluene				122-00-9
l-g	8.48757	2979.220	-6.824	288/333	286/335 C	320.84/0.1	57-servoi
l-g	10.33860	4581.755	78.156	341/384	340/386 C	365.01/1	36-manmon
1643	C₉H₁₀O		Allyl phenyl ether				1746-13-0
l-g	6.37750	1778.613	-58.062	354/455	350/458 C	388.81/10	84-dykrep
1644	C₉H₁₀O		Benzo[e]-2,3-dihydropyran				493-08-3
l-g	6.48107	1915.531	-59.363	293/425	292/418 B	408.84/10	90-chiarc
l-g	6.16952	1709.343	-78.145	407/535	418/538 A	488.67/101.325	90-chiarc
1645	C₉H₁₀O		Cinnamyl alcohol				104-54-1
cr-g	15.13881	5558.222	0	288/308	286/310 D	306.43/0.001	54-servoi
l-g	10.84176	4222.665	0	310/328	310/330 C	328.82/0.01	54-servoi
l-g	7.02960	2447.330	-36.131	345/523	343/525 C	523.27/101.325	47-stu

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	A, (n)	B [K], (E)	C [K], (F)				
1646	C₉H₁₀O						493-05-0
l-g	6.47181	1907.569	-60.837	294/420	294/410 B	409.45/10	90-chiarc
l-g	6.16354	1706.172	-79.025	408/536	410/538 A	489.38/101.325	90-chiarc
1647	C₉H₁₀O						1470-94-6
l-g	8.36848	3676.605	52.536	393/524	392/525 C	525.30/101.325	55-tergeb
1648	C₉H₁₀O						15764-16-6
l-g	7.63408	2617.057	23.864	359/489	358/490 C	488.84/101.325	47-stu
1649	C₉H₁₀O						104-53-0
l-g	9.5299	3489	0	330/363	328/365 D	354.90/0.5	77-voishc-1 Note 10
1650	C₉H₁₀O						93-55-0
l-g	5.62384	1312.639	-128.785	405/492	400/492 C	491.58/101.325	49-dreshr
1651	C₉H₁₀O						612-15-7
l-g	7.32387	2298.526	-34.701	315/467	315/469 B	466.90/101.325	47-stu
1652	C₉H₁₀O						637-69-4
l-g	7.04224	2209.961	-39.164	318/455	318/460 C	477.95/101.325	47-stu
1653	C₉H₁₀O₂						122-46-3
l-g	9.17427	3340.203	7.586	273/323	272/325 B	291.33/0.01	47-bal-1
l-g	8.28655	3076.470	11.695	373/478	371/479 C	478.12/101.325	69-shelan
1654	C₉H₁₀O₂						140-11-4
l-g	9.80878	3945.990	44.278	282/312	280/314 D	289.88/0.01	54-servoi
l-g	6.20255	1677.813	-89.669	319/489	319/490 D	489.45/101.325	37-garbre
1655	C₉H₁₀O₂						603-75-2
cr-g	9.38166	3404.932	-65.865	316/337	315/340 C	320.31/0.0001	84-coljim
1656	C₉H₁₀O₂						611-01-8
cr-g	9.84728	3558.698	-59.894	312/331	310/334 B	316.89/0.0001	84-coljim
1657	C₉H₁₀O₂						610-72-0
cr-g	8.37498	2803.137	-90.681	315/334	300/336 C	317.20/0.0001	84-coljim
1658	C₉H₁₀O₂						632-46-2
cr-g	8.86653	3000.928	-75.108	309/324	300/330 B	308.34/0.0001	84-coljim
1659	C₉H₁₀O₂						619-04-5
cr-g	15.72345	7733.204	63.825	325/347	290/350 B	328.26/0.0001	84-coljim
1660	C₉H₁₀O₂						499-06-9
cr-g	12.54218	5463.195	6.167	322/340	290/350 B	324.09/0.0001	84-coljim
1661	C₉H₁₀O₂						93-89-0
l-g	5.87420	1476.115	-104.874	344/440	343/444 B	407.72/10	88-kat
1662	C₉H₁₀O₂						612-19-1
cr-g	17.99719	6244.997	27.360	298/313	297/315 B	301.37/0.1	76-coljim
1663	C₉H₁₀O₂						619-20-5
cr-g	14.37190	4224.817	-29.973	300/317	300/319 C	304.81/0.1	76-coljim

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1664 cr-g	C₉H₁₀O₂ 19.10283	8625.456	4-Ethylbenzoic acid 96.567	311/330	310/333 B	332.50/0.1	619-64-7 84-coljim-1
1665 l-g	C₉H₁₀O₂ 7.77001	3069.527	Hydrocinnamic acid -20.296	375/553	375/555 B	552.80/101.325	501-52-0 47-stu
1666 cr-g	C₉H₁₀O₂ 13.44722	4922.256	<i>p</i>-Methoxy-acetophenone 0	287/331	287/313 D	299.28/0.001	100-06-1 54-servoi
1666 l-g	C₉H₁₀O₂ 8.83242	3476.338	<i>p</i>-Methoxy-acetophenone 0	312/333	312/335 D	320.92/0.01	100-06-1 54-servoi
1667 l-g	C₉H₁₀O₂ 6.4049	1840	3-Methylbenzoic acid methyl ester -74.05	359/417	355/420 C	361.33/1	99-36-5 74-murtud Note 2
1668 l-g	C₉H₁₀O₂ 8.26922	3048.151	4-Tolyl acetate 8.512	373/478	371/480 B	478.14/101.325	140-39-6 69-shelan
1669 cr-g	C₉H₁₀O₃ 13.43298	5490.461	3-Ethoxy-4-hydroxy benzaldehyde 4.884	288/333	287/335 C	329.23/0.001	121-32-4 54-servoi-1
1669 l-g	C₉H₁₀O₃ 8.50291	3671.181	3-Ethoxy-4-hydroxy benzaldehyde 0	393/417	392/420 C	416.99/0.5	121-32-4 1892-matsta
1670 l-g	C₉H₁₀O₃ 7.2716	2922.68	4-Ethoxy-3-hydroxy benzaldehyde -43.15	390/422	390/422 C	396.49/0.1	2539-53-9 1892-matsta Note 2
1671 l-g	C₉H₁₀O₃ 6.98284	2315.827	Ethyl salicylate -39.595	334/504	334/506 C	504.89/101.325	118-61-6 47-stu
1672 l-g	C₉H₁₀O₃ 7.29188	2471.465	2-Furanacrylic acid ethyl ester -40.706	428/508	426/510 C	508.24/101.325	623-20-1 56-froloe
1673 l-g	C₉H₁₀O₃ 6.72000	2195.152	4-Methoxybenzoic acid methyl ester -67.623	381/471	380/475 B	451.39/10	121-98-2 85-schbru
1674 cr-g	C₉H₁₀O₄ 15.79970	7377.298	2,3-Dimethoxy-benzoic acid dimethyl ester 37.129	336/356	335/358 B	335.47/0.0001	1521-38-6 85-coljim
1675 cr-g	C₉H₁₀O₄ 21.13758	12384.130	2,4-Dimethoxy-benzoic acid dimethyl ester 143.347	346/367	345/369 B	349.31/0.0001	91-52-1 85-coljim
1676 cr-g	C₉H₁₀O₄ 14.53143	7266.986	2,6-Dimethoxy-benzoic acid dimethyl ester 30.970	355/377	353/380 B	361.17/0.0001	1466-76-8 85-coljim
1677 cr-g	C₉H₁₀O₄ 8.44319	3040.083	3,4-Dimethoxy-benzoic acid dimethyl ester -118.334	359/378	357/380 B	362.65/0.0001	93-07-2 85-coljim
1678 cr-g	C₉H₁₀O₄ 22.55255	14165.447	3,5-Dimethoxy-benzoic acid dimethyl ester 173.464	355/375	353/378 B	360.02/0.0001	1132-21-4 85-coljim
1679 cr-g	C₉H₁₀O₅ 15.895	5734.9	2-Furanyl-methanediol diacetate 0	293/325	290/325 C	320.47/0.01	613-75-2 80-balleb
1680 cr-g	C₉H₁₁ClN₂O 12.4301	5988.39	3-(<i>p</i>-Chlorophenyl)-1,1-dimethylurea 0	303/379	293/389 D		150-68-5 79-dykrep
1681 l-g	C₉H₁₁ClO₂ 7.40648	2664.871	Propylene glycol, mono-(4-chlorophenyl)ether -49.464	417/542	417/543 C	542.89/101.325	64146-43-4 65-seppau

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1682 l-g	C₉H₁₁ClO₂ 7.4358	2692.7	Propyleneglycol mono-<i>p</i>-chlorophenyl ether -47.01	417/542	407/552 C		67146-43-4 79-dykrep
1683 l-g	C₉H₁₁F₅O₂ 7.13096	2045.288	Pentafluoro-propionic acid cyclohexyl ester -29.883	355/428	355/430 B	428.94/101.325	24262-73-5 69-shelan
1684 l-g	C₉H₁₁NO 7.1082	2951	<i>N,N</i>-Dimethyl-benzamide 0	373/403	369/406 D		611-74-5 79-dykrep
1685 l-g	C₉H₁₁NO 5.94087	1639.42	<i>N</i>-Methyl-acetanilide -110.1	383/519	373/529 C		579-10-2 79-dykrep
1686 l-g	C₉H₁₁NO 8.03261	2004.5	<i>N</i>-Methyl-morpholine 0	297/389	297/389 D		109-02-4 79-dykrep
1687 l-g	C₉H₁₁NO₂ 6.04609	1734.75	Ethyl anthranilate -113.5	433/593	423/603 C		87-25-2 79-dykrep
1688 l-g	C₉H₁₁NO₂ 9.6173	3595.2	Ethyl carbanilate -37.76	380/510	370/520 C		101-99-5 79-dykrep
1689 l-g	C₉H₁₁NO₂ 5.80464	1700.78	<i>p</i>-Methoxy-acetanilide -177.1	456/533	446/543 C		51-66-1 79-dykrep
1690 cr-g	C₉H₁₁NO₂ 15.345	8040.	<i>L</i>-Phenylalanine 0	451/469	449/473 D		63-91-2 79-dykrep
1691 cr-g	C₉H₁₂F₃N₃O₅ 14.875	6969	<i>N</i>-[<i>N</i>-(<i>N</i>-(Trifluoroacetyl)-glycyl)glycyl]-glycine methyl ester 0	343/433	333/443 D		651-18-3 79-dykrep
1692 cr-g	C₉H₁₂N₂O 12.7517	5368.42	1,1-Dimethyl-3-phenylurea -13.15	335/400	325/408 C		101-42-8 97-trcnh
1693 l-g	C₉H₁₂O 6.63334	1923.125	Benzyl ethyl ether -42.884	299/458	299/460 C	458.46/101.325	539-30-0 47-stu
1694 l-g	C₉H₁₂O 6.81523	2023.709	2-Ethylanisol -39.637	303/460	302/462 B	460.41/101.325	14804-32-1 47-stu
1695 l-g	C₉H₁₂O 6.67294	1997.384	3-Ethylanisol -42.066	307/469	306/471 C	370.03/101.325	10568-38-4 47-stu
1696 l-g	C₉H₁₂O 6.69804	2010.592	4-Ethylanisol -41.078	307/469	306/471 C	469.56/101.325	1515-95-3 47-stu
1697 l-g	C₉H₁₂O 7.00094	2246.152	5-Ethyl-3-methylphenol -57.958	384/467	384/468 B	432.25/10	689-71-5 55-tergeb
		6.16686	-120.368	468/520	466/523 A	508.93/101.325	64-hanhar
1698 l-g	C₉H₁₂O 6.16507	1602.769	2-Isopropylphenol 101.616	375/493	374/494 A	486.96/101.325	88-69-7 90-nesnaz
1699 l-g	C₉H₁₂O 7.16381	2397.200	3-Isopropylphenol -36.876	335/501	335/503 C	501.62/101.325	618-45-1 47-stu
1700 l-g	C₉H₁₂O 6.16045	1603.093	4-Isopropylphenol -115.222	391/507	390/509 B	501.07/101.325	99-89-8 90-nesnaz

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
1701 l-g	C₉H₁₂O 5.59272		Isopropyl phenyl ether -113.387	345/447	343/451 C	450.66/101.325	2741-16-4 65-hensur
1702 cr-g	C₉H₁₂O 13.42627	4570.903	2-Phenyl-2-propanol 0	294/304	292/306 C	296.31/0.01	617-94-7 84-vandol Note 5
l-g	10.82094	5694.566	176.321	392/417	391/420 B	403.52/10	49-dreshr
1703 l-g	C₉H₁₂O 8.50337	3287.548	3-Phenyl-1-propanol 0	284/328	284/329 D	316.77/0.1	122-97-4 54-servoi
l-g	7.48218	2552.507	-42.345	348/508	347/510 C	508.43/101.325	47-stu
1704 l-g	C₉H₁₂O 7.98761	3140.280	Phenyl propyl ether 62.290	374/463	372/465 C	462.67/101.325	622-85-5 49-dremar
1705 l-g	C₉H₁₂O 8.93783	3859.138	2-Propylphenol 61.795	414/494	377/495 C	494.91/101.325	644-35-9 55-tergeb
1706 l-g	C₉H₁₂O 6.43400	1712.640	3-Propylphenol -114.784	386/512	385/513 C	501.53/101.325	621-27-2 44-parwei, 75-armmel
1707 l-g	C₉H₁₂O 9.92814	5332.620	4-Propylphenol 165.842	421/508	383/510 D	507.26/101.325	645-56-7 55-tergeb
1708 l-g	C₉H₁₂O 6.20736	1688.341	2,3,5-Trimethylphenol -106.707	460/520	457/522 A	508.54/101.325	697-82-5 64-hanhar
1709 l-g	C₉H₁₂O 7.12493	2463.169	2,3,6-Trimethylphenol -16.841	359/502	357/505 C	498.00/101.325	2416-94-6 88-baggur
1710 l-g	C₉H₁₂O 6.94798	2036.039	2,4,5-Trimethylphenol -68.296	380/505	379/508 C	504.84/101.325	496-78-6 55-tergeb
1711 l-g	C₉H₁₂O 6.81258	2150.372	2,4,6-Trimethylphenol -45.798	367/493	366/495 C	493.15/101.325	527-60-6 55-tergeb
1712 l-g	C₉H₁₂O 7.32810	2533.919	3,4,5-Trimethylphenol -44.647	397/521	396/523 C	520.73/101.325	527-54-8 55-tergeb
1713 l-g	C₉H₁₂O₂ 2.72091	302.374	Cumenyl hydroperoxide -263.227	347/389	345/390 D	374.36/1	80-15-9 57-serkru
1714 l-g	C₉H₁₂O₂ 4.5310	950.72	1,3-Dihydroxy-2-butyl benzene -217.15	413/469	413/470 C	426.98/1	500060-66-2 75-kunlil Note 2
1715 l-g	C₉H₁₂O₂ 6.1247	1751.1	1,3-Dihydroxy-5-methyl-2-ethyl benzene -137.01	388/453	383.454 C	422.92/1	27465-63-0 75-kunlil Note 2
1716 l-g	C₉H₁₂O₂ 5.2200	1156.31	3,5-Dimethoxy-1-methyl benzene -151.31	374/434	374/435 C	425.43/10	4179-19-5 75-kunlil Note 2
1717 l-g	C₉H₁₂O₂ 8.29071	3555.238	Ethylene glycol monobenzyl ether 36.966	398/529	396/530 C	528.70/101.325	622-08-2 50-mel

Phase	Antoine constants			<i>T</i> -range [K]	Range [K] Rating	<i>T</i> _b [K]/ <i>P</i> _b [kPa]	Ref. Note
	<i>A</i> , (<i>n</i>)	<i>B</i> [K], (<i>E</i>)	<i>C</i> [K], (<i>F</i>)				
1718 l-g	C₉H₁₂O₂ 9.40488	3352.594	2-Octynoic acid methyl ester 0	283/333	283/334 D	322.21/0.1	111-12-6 57-servoi, 54-servoi
1719 l-g	C₉H₁₂O₂ 8.42171	3399.867	1-Phenoxy-2-propanol 20.674	380.509	387/510 B	509.23/101.325	41593-38-8 70-mel, 48-sexbri
1720 l-g	C₉H₁₂O₂ 7.06038	3616.126	Trimethyl hydroquinone 110.881	450/500	443/502 C	485.80/10	700-13-0 88-baggur
1721 l-g	C₉H₁₄F₃NO₃ 7.845	2922	<i>N</i>-Trifluoroacetyl-<i>L</i>-leucine methyl ester 0	273/463	273/463 D		1115-39-5 79-dykrep
1722 l-g	C₉H₁₄O 7.17797	2247.702	2,6-Dimethyl-2,5-heptadien-4-one -35.947	315/470	315/472 C	470.52/101.325	504-20-1 47-stu
1723 l-g	C₉H₁₄O 5.91437	1499.587	2,5,6-Trimethyl-2-cyclohexen-1-one -86.921	371/478	370/480 C	470.58/101.325	20030-30-2 88-baggur
1724 l-g	C₉H₁₄O 6.41238	1992.812	3,5,5-Trimethyl-2-cyclohexen-1-one -38.415	293/488	292/490 C	488.50/101.325	78-59-1 40-smyses, 47-stu
1725 l-g	C₉H₁₄O₄ 6.97478	2316.151	Diethyl citraconate -37.799	333/503	332/505 C	503.91/101.325	691-83-8 47-stu
1726 l-g	C₉H₁₄O₄ 6.62408	2133.678	Diethyl itaconate -39.828	324/501	324/503 C	501.83/101.325	2409-52-1 47-stu
1727 l-g l-g	C₉H₁₄O₄ 7.72566 7.23093	2874.53 2453.074	Diethyl mesaconate 0.3 -33.181	335/502 336/502	325/512 C 335/504 C	502.65/101.325	2418-31-7 79-dykrep 47-stu
1728 l-g	C₉H₁₄O₅ 8.41637	3149.661	Acetylmalonic acid diethyl ester 0	363/393	362/395 D	374.23/1	570-08-1 57-tassok
1729 l-g	C₉H₁₄O₅ 7.74090	2626.605	Ethyl-[(1-allyloxy-carbonyl)ethyl]-carbonate -38.914	353/460	353/503 C	496.89/101.325	900000-87-5 48-rehdix Note 8
1730 l-g	C₉H₁₄O₅ 9.59247	3792.252	2-Lactoyloxy-propionic acid allyl ester 0	331/401	330/403 D	395.34/1	900001-93-6 52-rehdix-1 Note 6
1731 l-g	C₉H₁₄O₆ 11.50161	3017.290	Glycerol triacetate -48.360	284/318	383/320 B	310.70/1	102-76-1 63-wooadi
1732 l-g	C₉H₁₄O₇ 11.78609	7708.328	Trimethyl citrate 228.978	379/561	379/562 D	559.16/101.325	1587-20-8 47-stu
1733 l-g	C₉H₁₅ClO₂ 8.87229	3716.490	Butyric acid-3-chloro-2,2-bis-(chloromethyl)-propyl ester -2.023	427/482	425/485 C	474.12/10	900001-94-7 65-lutkol
1734 cr-g	C₉H₁₅IrO₂ 9.93924	4379.62	Bis(ethylene)(2,4-pentandione)-iridium 0	283/311	283/311 D		52654-27-0 84-dykrep

Phase	Antoine constants			<i>T</i> -range [K]	Range [K] Rating	<i>T</i> _b [K]/ <i>P</i> _b [kPa]	Ref. Note
	<i>A</i> , (<i>n</i>)	<i>B</i> [K], (<i>E</i>)	<i>C</i> [K], (<i>F</i>)				
1735 l-g	C₉H₁₅NOS 10.0803	3801.81	Carbamothioic acid-(1-methylethyl)-2-propynyl, <i>S</i>-ethyl ester 0	298/313	296/317 D		59300-33-3 84-dykrep
1736 cr-g	C₉H₁₅O₂Re 12.4989	4998.38	Bis(ethylene)(2,4-pentandione)-rhenium 0	282/301	278/307 D		12082-47-2 84-dykrep
1737 cr-g	C₉H₁₆NO₂ 11.985	4350	2,2,6,6-Tetramethyl-4-oxo-1-piperidinyloxy 0	275/303	273/308 D		2896-70-0 84-dykrep
1738 l-g	C₉H₁₆O 7.3628	2512.5	Cyclohexyl ethyl ketone 0		C	394.87/10	1123-86-0 34-mayast Note 1
1739 l-g	C₉H₁₆O 5.8682	1611.52	Cyclononanone -78.15	333/413	333/413 C	495.37/101.325	3350-30-9 72-wol Note 2
1740 l-g	C₉H₁₆O 7.22654	2281.06	5,6-Dimethyl-5-hepten-2-one -33.5	315/471	305/481 C		687-68-3 79-dykrep
1741 l-g	C₉H₁₆O 6.54148	1772.334	1-(Methyl-3-cyclohexen-2-yl) ethanol -82.707	358/409	356/412 B	402.54/10	40213-09-0 55-pinmar
1742 l-g	C₉H₁₆O 7.18651	2358.228	Methyl-(1-methyl-cyclohexyl) ketone -4.168	375/459	373/460 B	469.35/101.325	2890-62-2 55-pinmar
1743 l-g	C₉H₁₆O 4.58893	864.870	<i>trans</i>-2-Nonenal -167.547	344/389	342/392 D	356.02/1	18829-56-6 79-dykrep
1744 l-g	C₉H₁₆O 10.6969	5973	3,5,5-Trimethyl cyclohexanone 229.85	323/423	323/423 D	328.54/1	33496-91-2 75-garsty Note 2
1745 l-g	C₉H₁₆O 6.62180	1653.056	2,2,5-Trimethyl-4-hexen-1-al -78.411	293/353	292/353 D	372.45/10	1000-30-2 74-voishc
1746 l-g	C₉H₁₆O₂ 6.61380	1884.121	Acetic acid, 2-methylcyclohexyl ester -48.255	338/456	336/460 B	457.13/101.325	5726-19-2 75-goonev
1747 l-g	C₉H₁₆O₂ 7.72211	2771.621	2-Butyl-4,7-dihydro-1,3-dioxepine 6.503	293/373	290/376 C	352.42/1	61732-95-4 77-voishc
1748 l-g	C₉H₁₆O₂ 7.46284	2514.368	Hexyl acrylate 0	342/461	342/461 C	460.75/101.325	2499-95-8 48-rehfis Note 5
1749 l-g	C₉H₁₆O₂ 5.59343	1475.976	Methacrylic acid neopentyl ester -53.744	313/338	310/340 B	317.62/1	2397-76-4 54-burtur-1
1750 l-g	C₉H₁₆O₂ 3.36431	480.595	Oxa-2-cyclodecanone -217.226	333/383	332/385 D	360.08/1	900001-95-8 71-voishc
1751 l-g	C₉H₁₆O₂ 7.46867	2489.194	Pentyl methacrylate 0	339/456	338/456 C	455.65/101.325	2849-98-1 48-rehfis Note 5

Phase	Antoine constants			<i>T</i> -range [K]	Range [K] Rating	<i>T</i> _b [K]/ <i>P</i> _b [kPa]	Ref. Note
	<i>A</i> , (<i>n</i>)	<i>B</i> [K], (<i>E</i>)	<i>C</i> [K], (<i>F</i>)				
1752 l-g	C₉H₁₆O₃ 6.78352	2126.205	Butyl levulinate -65.738	358/511	360/513 B	510.75/101.325	2052-15-5 31-schcow
1753 l-g	C₉H₁₆O₃ 7.15735	2476.043	sec-Butyl levulinate -17.997	402/500	400/504 C	498.62/101.325	85734-01-6 33-coxdod-1 Note 11
1754 l-g	C₉H₁₆O₃ 6.52111	1910.266	Isobutyl levulinate -79.949	338/503	338/505 C	503.01/101.325	3757-32-2 47-stu
1755 l-g	C₉H₁₆O₄ 5.52054	1227.874	2-Acetoxypropionic acid butyl ester -138.546	331/485	330/486 D	487.89/101.325	900001-96-9 50-rehdix
1756 l-g	C₉H₁₆O₄ 10.381	3940	3-Acetoxypropionic acid butyl ester 0	373/391	372/395 C	470.43/101.325	40326-38-3 48-feifis Note 24
1757 l-g	C₉H₁₆O₄ 7.51117	2751.676	Diethyl glutarate -10.054	375/473	339/475 C	432.66/10	818-38-2 40-hierei
1758 l-g	C₉H₁₆O₄ 7.07652	2253.243	Ethylmalonic acid, diethyl ester -40.480	323/485	323/487 B	484.84/101.325	133-13-1 47-stu
1759 l-g	C₉H₁₆O₄ 8.09650	3391.956	Nonanedioic acid -73.354	451/630	451/630 C	630.25/101.325	123-99-9 47-stu
1760 l-g	C₉H₁₆O₅ 7.02988	2195.981	Butyl-[1-(methoxy-carbonyl)ethyl]-carbonate -72.241	350/509	350/511 B	509.32/101.325	900000-88-6 50-rehdix-1
1761 l-g	C₉H₁₆O₅ 8.07147	3002.141	Isobutyl-[1-(methoxy-carbonyl)ethyl]-carbonate -5.587	353/493	350/496 C	430.12/10	900000-89-7 48-rehdix Note 8
1762 l-g	C₉H₁₆O₅ 9.47817	3712.062	2-Lactoylpropionic acid propyl ester 0	327/397	327/400 C	391.64/1	900001-97-0 52-rehdix-1 Note 8
1763 l-g	C₉H₁₆O₅ 8.21387	3145.159	Methyl[1-(butoxy-carbonyl)ethyl]-carbonate 0	343/493	342/495 D	435.99/10	900000-90-0 84-dykrep Note 8
1764 cr-g	C₉H₁₇NO 13.8618	5848	trans-2-Nonenamide 0	383/393	383/395 D		14952-05-7 79-dykrep
1765 cr-g	C₉H₁₇NO₂ 11.055	4180	1-Hydroxy-2,2,6,6-tetramethyl-4-piperidinone 0	288/328	288/328 D		3637-10-3 79-dykrep
1766	C₉H₁₇NO₃		N-Acetyl-(+)-valine ethyl ester				56430-36-5
1767 l-g	C₉H₁₇NO₃S 382/466 9.2912	4264	N-Acetyl-(+)-methionine ethyl ester 382/466 D 0	432/519	432/519 D		33280-93-2 79-dykrep 79-dykrep
1768 cr-g	C₉H₁₇N₅O 10.428	4933	2-Methoxy-4-ethylamino-6-isopropylamino-1,3,5-triazine 0	323/403	323/403 D		1610-17-9 79-dykrep

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
1769 cr-g	C₉H₁₈NO₂ 13.585	5300	4-Hydroxy-2,2,6,6-tetramethyl-piperidine-1-oxide 0	293/318	293/318 D		13075-58-6 79-dykrep
1770 cr-g	C₉H₁₈NO₂ 13.585	5300	4-Hydroxy-2,2,6,6-tetramethyl-1-piperidinyloxy 0	293/318	289/324 D		2226-96-2 84-dykrep1
1771 cr-g	C₉H₁₈N₂O 11.985	4350	Triacetoneamine oxime 0	275/303	271/309 D		4168-79-0 79-dykrep
1772 l-g	C₉H₁₈O 5.71286	1166.649	1-Butyl-1-cyclopentanol -151.835	359/466	357/468 C	466.54/101.325	1462-97-1 44-mcledw
1773 l-g	C₉H₁₈O 3.96015	753.593	2,6-Dimethyl-4-heptanone -109.124	288/353	288/355 C	299.42/1	108-83-8 89-svoada
	6.06543	1473.632	-78.389	360/441	358/443 A	441.38/101.325	47-strgab
1774 l-g	C₉H₁₈O 7.89584	2640.243	1-(1-Methyl-cyclohexyl)ethanol -18.070	357/408	356/410 B	400.94/10	6555-61-9 55-pinmar
1775 l-g	C₉H₁₈O 7.30442	2307.91	Nonanal -22.65	306/458	296/468 D	464.15/101.325	124-19-6 79-dykrep
1776 l-g	C₉H₁₈O 6.269	1643.7	2-Nonanone -82.15	357/496	349/504 C	467.15/101.325	821-55-6 91-trcnh
1777 l-g	C₉H₁₈O 6.16149	1578.095	5-Nonanone -81.803	357/459	357/454 A	387.55/10	502-56-7 75-ambell-1
	6.12851	1555.625	-84.226	450/485	454/487 A	461.55/101.325	75-ambell-1
1778 l-g	C₉H₁₈O 6.10284	1444.225	3,3,5-Trimethyl-cyclohexanol -117.677	343/473	340/475 C	470.17/101.325	116-02-9 70-mel
1779 l-g	C₉H₁₈O 8.31833	2617.127	2,2,5-Trimethyl-4-hexen-1-ol -33.851	323/373	321/375 D	348.47/1	53965-16-5 74-voishc
1780 l-g	C₉H₁₈O 7.35073	2351.214	3-Vinylanisol -30.699	317/471	316/473 B	470.59/101.325	626-20-0 47-stu
1781 l-g	C₉H₁₈O₂ 6.44630	1641.287	2-Butoxy-3-pentanone -37.634	333/403	330/405 D	338.99/10	900000-91-1 33-henmur
1782 l-g	C₉H₁₈O₂ 10.65854	4668.688	2-Butyl-1,3-dioxepane 95.350	328/358	326/360 D	342.67/1	22432-66-2 77-voishc-1
1783 l-g	C₉H₁₈O₂ 8.405	3314	2-Ethylheptanoic acid 0	386/475	386/475 C	394.29/1	3274-29-1 60-tremil Note 2
1784 l-g	C₉H₁₈O₂ 6.4394	1740.	Heptyl ethanoate -73.15	356/467	346/477 C	465.55/101.325	112-06-1 69-trcnh
	6.16605	1573.805	-87.152	363/478	362/480 A	465.44/101.325	80-meyawe
1785 l-g	C₉H₁₈O₂ 8.2439	2866	2-Hexyl-1,3-dioxolane 0	318/453	293/453 D	395.64/10	1708-34-5 77-voishc, 77-voishc-1 Note 27

Phase	Antoine constants			<i>T</i> -range [K]	Range [K] Rating	<i>T</i> _b [K]/ <i>P</i> _b [kPa]	Ref. Note
	<i>A</i> , (<i>n</i>)	<i>B</i> [K], (<i>E</i>)	<i>C</i> [K], (<i>F</i>)				
1786 l-g	C₉H₁₈O₂ 6.63219	1899.100	Isopentyl butanoate -41.320	294/477	294/479 C	451.81/101.325	106-27-4 1881-sch, 47-stu
1787 l-g	C₉H₁₈O₂ 6.52969	1795.420	Isopentyl isobutyrate -45.514	288/465	287/466 C	442.38/101.325	2050-01-3 1881-sch, 47-stu
1788 l-g	C₉H₁₈O₂ 6.81981	1879.209	Isopropyl caproate -53.014	307/382	307/384 C	375.91/10	2311-46-8 48-bonalt
1789 l-g	C₉H₁₈O₂ 7.38447	2268.822	Methyl octanoate -36.312	307/350	305/354 B	343.55/1	111-11-5 52-scomac
	6.52405	1803.734	-66.962	373/419	372/421 B	348.83/10	61-rossup
1790 l-g	C₉H₁₈O₂ 6.62207	1839.567	2-Methylpropyl-3-methylbutanoate -43.785	289/460	289/461 B	462.27/101.325	589-59-3 1881-sch, 47-stu
1791 l-g	C₉H₁₈O₂ 6.3733	1702.	Nonanoic acid -139.05	419/557	409/567 C	528.75/101.325	112-05-0 60-trcnh
1792 l-g	C₉H₁₈O₂ 7.13809	2125.478	Propyl caproate -40.353	316/393	315/396 C	386.63/10	626-77-7 48-bonalt
1793 l-g	C₉H₁₈O₃ 3.89114	353.32	2-Butoxypropionic acid ethyl ester -256.68	348/438	348/448 C	388.87/10	900000-92-2 33-henmur, 79-dykrep
1794 l-g	C₉H₁₈O₃ 8.18248	3168.123	3-Ethoxypropionic acid butyl ester 33.099	346/479	345/480 D	479.81/101.325	14144-35-5 48-dixreh
1795 l-g	C₉H₁₈O₃ 6.71847	1947.481	2-Hydroxypropionic acid hexyl ester -80.567	307/494	305/498 C	493.80/101.325	20279-51-0 50-rehdix
1796 l-g	C₉H₁₈O₃ 8.716	3636	3-Hydroxypropionic acid hexyl ester 0	408/432	408/432 C	417.15/1	900000-93-3 48-feifis Note 24
1797 l-g	C₉H₁₈O₃ 7.05971	2283.849	3-Methoxy-propionic acid pentyl ester -35.717	333/443	330/450 C	412.61/	10500-16-0 47-rehdix Note 8
1798 l-g	C₉H₁₈O₃ 4.40395	994.151	3-Propoxypropionic acid propyl ester -127.433	326/393	325/398 D	359.76/10	14144-41-3 46-rehdix, 47-rehdix Note 7
1799 l-g	C₉H₁₉NO 6.193	1696.9	1-Cyclohexyl-amino-2-propanol -106	423/512	423/512 B		103-00-4 79-dykrep
1800 cr-g	C₉H₁₉NO 14.3739	5997	Nonanamide 0	353/370	350/376 D		1120-07-6 79-dykrep
1801 cr-g	C₉H₁₉NO₂ 12.155	5240	2,2,6,6-Tetramethyl-1,4-piperidinediol 0	313/348	313/348 D		2216-21-9 79-dykrep

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
1802 cr-g	C₉H₂₀N₂O 10.2438	4084.87	1,3-Bis-(1,1-dimethylethyl)-urea -33.15	315/437	312/440 C		5336-24-3 94-trcnh
1803 l-g	C₉H₂₀N₂O 11.49	5280	1,3-Dibutylurea 0	354/465	354/466 D		1792-17-2 94-trcnh
1804 cr-g	C₉H₂₀N₂O 15.399	6761.5	Octylurea -11.15	358/370	352/380 C		2158-10-3 94-trcnh
1805 l-g	C₉H₂₀N₂O 7.3634	2130.35	Tetraethylurea -60.15	245/360	242/365 C		1187-03-7 94-trcnh
1806 l-g	C₉H₂₀O 5.3563	980	Di-tert-butylcarbinol -148.15	335/446	325/456 C	440.15/101.325	14609-79-1 73-wilzwo
1807 l-g	C₉H₂₀O 6.60294	1786.9	2,2-Dimethyl-4-heptanol -58.35	320/445	320/445 C	447.15/101.325	66793-99-5 73-wilzwo
1808 l-g	C₉H₂₀O 5.751	1120	2,3-Dimethyl-3-heptanol -148.15	329/447	327/449 D	447.15/101.325	19549-71-4 73-wilzwo
1809 l-g	C₉H₂₀O 5.3303	985	2,4-Dimethyl-4-heptanol -148.15	337/445	335/447 D	444.55/101.325	19549-77-0 73-wilzwo
1810 l-g	C₉H₂₀O 5.6371	1090	2,6-Dimethyl-3-heptanol -148.15	346/451	344/453 D	448.15/101.325	19549-73-6 73-wilzwo
1811 l-g	C₉H₂₀O 5.66031	1143.657	2,6-Dimethyl-4-heptanol -138.236	305/458	304/459 B	451.17/101.325	108-82-7 47-strgab Note 10
1812 l-g	C₉H₂₀O 5.1259	973	3,5-Dimethyl-4-heptanol -148.15	343/465	341/468 D	460.15/101.325	19549-79-2 73-wilzwo
1813 l-g	C₉H₂₀O 4.9752	888	3-Ethyl-2,2-dimethyl-3-pentanol -148.15	331/447	331/447 D	447.15/101.325	66793-96-2 73-wilzwo
1814 l-g	C₉H₂₀O 4.8372	786.2	3-Ethyl-2,4-dimethyl-3-pentanol -173.35	369/451	359/461 C	451.05/101.325	3970-59-0 73-wilzwo
1815 l-g	C₉H₂₀O 7.7733	2769	3-Ethyl-1-heptanol -0.15	352/480	342/490 D	480.15/101.325	3525-25-5 73-wilzwo
1816 l-g	C₉H₂₀O 5.3866	1039	3-Ethyl-3-heptanol -148.15	345/455	343/457 D	455.35/101.325	19780-41-7 73-wilzwo
1817 l-g	C₉H₂₀O 5.4933	1061	4-Ethyl-4-heptanol -148.15	334/453	324/463 D	452.15/101.325	597-90-0 73-wilzwo
1818 l-g	C₉H₂₀O 7.8202	2704	3-Ethyl-2-methyl-1-hexanol 0	329/467	329/467 D	465.15/101.325	66794-01-2 73-wilzwo
1819 l-g	C₉H₂₀O 7.6432	2540	3-Ethyl-2-methyl-2-hexanol 0	338/451	338/451 D	451.15/101.325	66794-02-3 73-wilzwo
1820 l-g	C₉H₂₀O 4.8837	890	3-Ethyl-2-methyl-3-hexanol -148.15	335/457	335/457 D	457.25/101.325	66794-03-4 73-wilzwo

Phase	Antoine constants			<i>T</i> -range [K]	Range [K] Rating	<i>T</i> _b [K]/ <i>P</i> _b [kPa]	Ref. Note
	<i>A</i> , (<i>n</i>)	<i>B</i> [K], (<i>E</i>)	<i>C</i> [K], (<i>F</i>)				
1821 l-g	C₉H₂₀O 5.7549	1136	2-Methyl-2-octanol -148.15	338/451	328/461 B	451.15/101.325	628-44-4 73-wilzwo
1822 l-g	C₉H₂₀O 5.3519	1034	2-Methyl-3-octanol -148.15	388/453	378/463 C	457.15/101.325	26533-34-6 73-wilzwo
1823 l-g	C₉H₂₀O 5.5474	1095	2-Methyl-4-octanol -148.15	333/457	323/467 D	457.15/101.325	40575-41-5 73-wilzwo
1824 l-g	C₉H₂₀O 5.1647	991	3-Methyl-3-octanol -148.15	353/388	343/398 C	462.15/101.325	5340-36-3 73-wilzwo
1825 l-g	C₉H₂₀O 7.5656	2664	6-Methyl-1-octanol 0	356/373	356/379 D	479.15/101.325	38514-05-5 73-wilzwo
1826 l-g l-g l-g l-g	C₉H₂₀O 7.349 5.83303 5.82291 5.82291 (0.434294)	2103.76 1297.75 1291.21 1291.21 (283.5)	1-Nonanol -82.96 -147.55 -148.365 -148.365 (-493400)	273/323 385/469 473/499 508/662	268/330 C 375/471.2 B 471.2/497.5 B 497.5/669 B	486.25/101.325	143-08-8 92-ngukas 76-trenh 76-trenh 76-trenh
1827 l-g	C₉H₂₀O 5.59754	1144.665	3-Nonanol -151.063	407/469	405/471 B	469.75/101.325	624-51-1 86-eizelv Note 1
1828 l-g	C₉H₂₀O 6.14637	1490.055	4-Nonanol -108.429	405/468	407/470 B	468.29/101.325	5932-79-6 86-eizelv Note 1
1829 l-g	C₉H₂₀O 5.804	1216	5-Nonanol -148.15	362/466	352/476 C	468.25/101.325	623-93-8 73-wilzwo
1830 l-g	C₉H₂₀O 4.44894	625.7	2,2,3,4-Tetramethyl-3-pentanol -191.25	329/448	319/458 C	447.35/101.325	29772-39-2 73-wilzwo
1831 l-g	C₉H₂₀O 4.78891	755.9	2,2,3-Trimethyl-3-hexanol -174.55	343/444	333/454 C	446.25/101.325	5340-41-0 73-wilzwo
1832 l-g	C₉H₂₀O 8.1289	2653	2,2,5-Trimethyl-3-hexanol -0.15	331/433	331/433 D	433.15/101.325	3970-60-3 73-wilzwo
1833 l-g	C₉H₂₀O 7.7759	2460	2,3,4-Trimethyl-3-hexanol 0	322/386	322/386 D		66793-90-6 73-wilzwo
1834 l-g	C₉H₂₀O 7.7932	2568	2,4,4-Trimethyl-3-hexanol 0	325/444	325/444 D	444.15/101.325	66793-92-8 73-wilzwo
1835 l-g	C₉H₂₀O 8.3499	3211.4	2,5,5-Trimethyl-1-hexanol 0	367/483	367/483 D		85712-03-4 79-dykrep
1836 l-g	C₉H₂₀O 7.4027	2367	3,4,4-Trimethyl-3-hexanol 0	325/439	325/439 D	439.15/101.325	66793-74-6 73-wilzwo
1837 l-g	C₉H₂₀O 5.5855	1138	3,5,5-Trimethyl-hexanol -148.15	356/467	346/477 C	466.15/101.325	3452-97-9 73-wilzwo

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
1838 l-g	C₉H₂₀O₂ 7.53236	2624.491	2,2,4-Trimethyl-1,6-hexandiol -66.307	421/541	419/543 C	541.19/101.325	3089-24-5 67-sch-5
1839 l-g	C₉H₂₀O₃ 6.99952	2182.557	Dipropylene glycol isopropyl ether -41.906	319/478	319/480 C	478.96/101.325	22419-28-9 47-stu
1840 l-g	C₉H₂₀O₃ 7.3120	2622.94	Dipropylene glycol monopropyl ether 0	362/405	360/407 B	396.63/5	127303-87-1 70-garkom
1841 l-g	C₉H₂₀O₃Si 7.46665	2434.57	Allyltriethoxysilane -1.53	333/447	323/457 C		2550-04-1 84-dykrep
1842 l-g	C₉H₂₀O₄ 8.04844	3245.94	Tripropylene glycol -3.44	369/541	359/551 C		24800-44-0 79-dykrep
1843 l-g	C₉H₂₁AlO₃ 4.645	2030	Aluminum isopropoxide 0	353/373	349/379 D		555-31-7 79-dykrep
1844 l-g	C₉H₂₁AlO₃ 9.665	4880	Tripropyl aluminate 0	475/540	475/540 D		4073-85-2 79-dykrep
1845 l-g	C₉H₂₁BO₃ 7.19475	2120.2	Triisopropyl borate -4.03	358/412	348/422 C		5419-55-6 79-dykrep
1846 l-g	C₉H₂₁BO₃ 6.52473	1741.1	Tripropyl borate -66.74	373/452	363/462 C		688-71-1 79-dykrep
1847 l-g	C₉H₂₁ClO₃Si 6.45366	183.12	Triethoxy-(3-chloropropyl)-silane -83.31	363/463	353/473 C		5089-70-3 84-dykrep
1848 l-g	C₉H₂₁NO₃ 9.60893	4725.79	Triisopropanol-amine 47.77	428/573	428/573 C		122-20-3 79-dykrep
1849 l-g	C₉H₂₁O₄P 7.6437	2960	Tripropyl phosphate -0.15	394/525	384/535 C		513-08-6 79-dykrep
1850	C₉H₂₁O₄V		Triisopropyl vanadate				5588-84-1
1851 l-g	C₁₀F₂₂O 342/377 6.09893	1346.352	Bis(undecafluoro-pentyl) ether 332/387 C -83.542	337/412	335/415 B	412.46/101.325	464-36-8 84-dykrep 89-varpas
1852 l-g l-g	C₁₀HCl₅F₁₄O₂ 9.287 9.34677	4209 4242.773	3,5,7,9,10-Pentachloro- 2,2,3,4,4,5,6,7,8,9,10,10-tetradecafluoro-decanoic acid 0 0	373/578 373/578	373/578 D 373/580 C	577.95/101.325	335-74-0 79-dykrep 57-barsef
1853 cr-g	C₁₀H₂F₁₂O₈U 16.5	7680	Bis(1,1,1,5,5,5-hexafluoro(2,4-pentandione)-dioxouranium 0	370/425	370/425 D		67316-66-9 84-dykrep
1854 l-g	C₁₀H₂O₆ 3.74234	504.704	Pyromellitic acid dianhydride -383.267	562/622	560/625 C	567.31/10	89-32-7 67-mulmok
1855 l-g	C₁₀H₆Cl₄O₄ 21.49917	14676.124	Tetrachlorophthalic acid dimethyl ester 231.372	353/398	352/410 C	367.67/0.001	20098-41-3 81-dep Note 49

Phase	Antoine constants			<i>T</i> -range [K]	Range [K] Rating	<i>T</i> _b [K]/ <i>P</i> _b [kPa]	Ref. Note
	<i>A</i> , (<i>n</i>)	<i>B</i> [K], (<i>E</i>)	<i>C</i> [K], (<i>F</i>)				
1856 l-g	C₁₀H₆N₂O₄ 8.084	3902	1,5-Dinitro-naphthalene 0	506/642	506/642 D		605-71-0 84-dykrep
1857 cr-g	C₁₀H₆O₂ 12.96545	6255.264	1,4-Dihydroxy-naphthalene 1.211	367/381	365/391 C	390.59/0.001	571-60-8 84-dykrep Note 50
1858 cr-g	C₁₀H₆O₂ 11.86760	4825.446	1,4-Naphthaquinone 2.898	301/322	300/322 C	321.66/0.001	130-15-4 84-dykrep Note 50
1859 l-g	C₁₀H₆O₈ 8.35788	4171.12	Pyromellitic acid 0	561/622	551/632 D		89-05-4 84-dykrep
1860 cr-g	C₁₀H₇F₃O₂ 11.485	4596.1	4,4,4-Trifluoro-1-phenyl-1,3-dione 0	276/284	276/288 D		41463-86-9 92-ribmon
1861 l-g	C₁₀H₇F₅O₂ 7.1106	2107.1	Pentafluoro-propanoic acid, 3-methylphenyl ester -34.05	371/446	361/456 C		24271-51-0 79-dykrep
1861 l-g	6.56036	1712.928	-70.923	370/445	371/448 A	447.01/101.325	69-shelan
1862 cr-g	C₁₀H₇NO₂ 14.223	5584	1-Nitronaphthalene 0	325/332	323/332 D		86-57-7 79-dykrep
1862 l-g	7.8959	3468.4	0	332/347	332/351 D		79-dykrep
1863 cr-g	C₁₀H₈N₂O₃ 11.02	5667	3-Acetamido-phthalimide 0	428/468	428/468 D		6118-65-6 79-dykrep
1864 cr-g	C₁₀H₈O 12.10988	4847.678	1-Naphthol 0	296/313	294/313 D	300.91/0.0001	90-15-3 60-aih-1, 74-colrou-1
1864 cr-g	10.70282	4405.776	0	314/323	314/330 C	321.52/0.001	60-aih-1
1864 l-g	7.28923	2829.166	-19.820	414/556	413/559 C	555.29/101.325	55-tergeb
1865 cr-g	C₁₀H₈O 11.15962	4329.954	2-Naphthol -24.321	298/312	296/312 C	309.95/0.0001	135-19-3 60-aih-1
1865 cr-g	5.29947	1717.823	-125.259	314/331	314/333 C	332.24/0.001	60-aih-1
1865 l-g	7.47071	3048.919	-2.241	417/561	415/564 C	560.14/101.325	55-tergeb
1866 cr-g	C₁₀H₈O₂ 13.88073	6679.266	2,3-Dihydroxy-naphthalene 28.360	340/358	340/360 B	345.19/0.0001	92-44-4 79-coljim-1
1867 l-g	C₁₀H₉Cl₃O₃ 5.54624	1531.452	(2,4,5-Trichloro-phenoxy)acetic acid ethyl ester -176.305	444/573	442/575 C	513.17/10	1928-39-8 66-jensch
1868 cr-g	C₁₀H₉NO 18.0639	5669	2-Benzoyl-propionitrile 0	318/333	316/337 D		5343-98-6 84-dykrep
1869 cr-g	C₁₀H₉NO 11.785	4580	2-Methyl-8-quinolinol 0	308/333	304/339 D		826-81-3 79-dykrep
1870 l-g	C₁₀H₁₀Cl₂O₃ 6.48286	2226.862	(2,4-Dichloro-phenoxy)acetic acid ethyl ester -94.341	345/455	344/457 D	437.84/1	533-23-3 80-ham Note 26
1870 l-g	5.61402	1536.543	-166.837	444/573	442/575 C	499.85/10	66-jensch

Phase	Antoine constants			<i>T</i> -range [K]	Range [K] Rating	<i>T_b</i> [K]/ <i>P_b</i> [kPa]	Ref. Note
	<i>A</i> , (<i>n</i>)	<i>B</i> [K], (<i>E</i>)	<i>C</i> [K], (<i>F</i>)				
1871 cr-g	C₁₀H₁₀N₂O₂ 9.8679	4749	4-(Dimethylamino)-1<i>H</i>-isoindole-1,3(2<i>H</i>)-dione 0	392/431	392/431 D		6118-66-7 79-dykrep
1872 l-g	C₁₀H₁₀O 3.42325	527.824	2-Methyl-3-phenyl-2-propen-1-al -229.888	348/393	343/395 D	384.07/1	101-39-3 74-voishc
1873 l-g	C₁₀H₁₀O 5.68212	1464.061	1(2<i>H</i>)-Naphthalenone -138.205	388/534	386/537 C	536.44/101.325	529-34-0 71-yakbly
1874 l-g	C₁₀H₁₀O 7.11840	2546.357	4-Phenyl-3-buten-2-one -36.284	355/534	354/539 C	534.33/101.325	122-57-6 47-stu
1875 l-g	C₁₀H₁₀O₂ 7.38964	2620.995	4-Allyl-1,2-(methylenedioxy)-benzene -19.782	337/506	337/506 C	506.60/101.325	94-59-7 47-stu
1876 l-g	C₁₀H₁₀O₂ 6.63407	2239.476	Cinnamic acid methyl ester -52.281	350/536	350/536 C	536.14/101.325	103-26-4 47-stu
1877 l-g	C₁₀H₁₀O₂ 6.33193	2478.216	1,3-Diacetylbenzene 0	370/418	368/420 D	391.38/1	6781-42-6 67-khobyk, 69-khcpav
1878 l-g	C₁₀H₁₀O₂ 8.90565	3679.279	1,4-Diacetylbenzene 0	390/430	390/432 D	413.14/1	1009-61-6 67-khobyk, 69-khcpav
1879 l-g	C₁₀H₁₀O₂ 8.73579	3649.454	α-Methylcinnamic acid -19.017	398/561	398/563 C	561.28/101.325	1199-77-5 47-stu
1880 cr-g	C₁₀H₁₀O₂ 8.78511	2994.884	1-Phenyl-1,3-butane dione -48.942	279/299	277/303 C	303.07/0.001	93-91-4 59-aih
1881 l-g	C₁₀H₁₀O₂ 5.96625	1656.169	Propenyl-1,2-(methylenedioxy)-benzene -110.035	375/530	374/532 C	528.20/101.325	900000-94-4 23-rec
1882 l-g	C₁₀H₁₀O₄ 7.83323	3170.564	1,2-Benzenediol diethanoate -7.092	371/551	370/553 C	551.16/101.325	635-67-6 47-stu
1883 l-g	C₁₀H₁₀O₄ 6.19008	1910.396	Dimethyl isophthalate -104.620	333/433	332/435 D	429.02/2	1459-93-4 74-murtud, 82-potgre 79-dykrep
1884 l-g	C₁₀H₁₀O₄ 9.78373	4702.876	Dimethyl phthalate 66.405	333/424	333/426 D	414.28/1	131-11-3 37-garbre, 68-chotan, 64-sch-7, 82-potgre 68-chotan, 64-sch-7 79-dykrep
l-g	4.28119	584.158	-294.004	495/523	494/525 C	520.23/50	
l-g	8.095	3327	0	371/547	361/557 D		

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
1885 cr-g	C₁₀H₁₀O₄ 10.582		Dimethyl terephthalate -43	373/413	370/413 C	410.89/1	120-61-6 62-kraber Note 2
l-g	7.118	2618	-43	413/523	413/530 C	470.92/10	62-kraber Note 2
1886 cr-g	C₁₀H₁₁N₃O₂ 10.8809	5684	3-Amino-6-(dimethylamino)-phthalimide 0	434/459	430/465 C		10495-38-2 79-dykrep
1887 cr-g	C₁₀H₁₂N₂O₂ 12.9109	6380.2	Acetylglycinanilide 0	362/365	361/366 C		900000-30-8 79-dykrep
1888 l-g	C₁₀H₁₂O 4.13403	1570.942	m-Acetyl ethyl benzene 44.306	292/416	291/418 D	413.02/5	22699-70-3 68-khobyk
1889 l-g	C₁₀H₁₂O 7.03414	2244.528	4-Allylanisol -41.916	325/488	324/490 B	488.28/101.325	140-67-0 47-stu
1890 l-g	C₁₀H₁₂O 10.21892	3590.779	trans-Anethol -19.541	293/363	292/365 D	339.61/0.1	4180-23-8 74-voishc Note 63
1891 l-g	C₁₀H₁₂O 9.8481	3589.06	cis-Anethole 0	333/363	329/369 D		25679-28-1 84-dykrep
l-g	9.95741	3714.870	8.259	293/363	292/365 D	364.82/1	74-voishc Note 63
1892 l-g	C₁₀H₁₂O 7.36597	2470.259	4-Ethoxystyrene -37.388	337/498	336/500 B	498.24/101.325	5459-40-5 47-stu
1893 l-g	C₁₀H₁₂O 3.05084	366.626	o-Ethylaceto-phenone -242.352	364/397	362/400 C	398.24/5	2142-64-5 69-khcpav
1894 l-g	C₁₀H₁₂O 4.13801	936.152	p-Ethylaceto-phenone -111.314	295/367	294/369 C	355.30/2	937-30-4 68-khobyk
1895 l-g	C₁₀H₁₂O 7.04819	2413.636	4-Isopropyl-benzaldehyde -26.464	331/505	330/507 B	505.12/101.325	122-03-2 47-stu
l-g	6.84988	2250.78	-40.56	331/505	321/515 C		79-dykrep
1896 l-g	C₁₀H₁₂O 4.61009	1026.091	2-Methyl-3-phenyl propanal -145.700	293/373	292/375 D	368.28/1	5445-77-2 74-voishc Note 63
1897 l-g	C₁₀H₁₂O 6.70649	2219.187	1-(4-Methylphenyl)1-propanone -39.961	332/511	331/513 B	512.05/101.325	5337-93-9 47-stu
1898 l-g	C₁₀H₁₂O 8.67298	3266.024	4-Phenyl-2-butanone 3.971	293/373	292/375 B	372.60/1	2550-26-7 80-voishc
1899 l-g	C₁₀H₁₂O 6.96503	2332.809	4-Propenyl anisol (mixed stereoisomers) -38.144	335/508	334/510 B	508.53/101.325	104-46-1 47-stu

Phase	Antoine constants			<i>T</i> -range [K]	Range [K] Rating	<i>T</i> _b [K]/ <i>P</i> _b [kPa]	Ref. Note
	<i>A</i> , (<i>n</i>)	<i>B</i> [K], (<i>E</i>)	<i>C</i> [K], (<i>F</i>)				
1900	C₁₀H₁₂O₂						97-53-0
l-g	8.60609	3306.632	-6.531	288/333	286/335 B	318.30/0.01	57-servoi
l-g	7.08076	2457.820	-42.580	351/527	351/530 C	526.88/101.325	47-stu
1901	C₁₀H₁₂O₂						122-63-4
l-g	8.28506	3084.671	0	298/378	297/380 B	372.32/1	64-app Note 6
1902	C₁₀H₁₂O₂						101-97-3
l-g	7.07925	2350.930	-36.277	393/475	391/477 B	473.23/50	50-baczim
l-g	7.6588	2818.7	0	393/475	383/485 C		79-dykrep
1903	C₁₀H₁₂O₂						5912-86-7
l-g	9.07397	3506.447	-5.951	293/373	292/375 B	354.02/0.1	74-voishc
1904	C₁₀H₁₂O₂						5932-68-3
l-g	9.05150	3684.369	3.431	293/373	292/375 B	363.12/0.1	74-voishc
1905	C₁₀H₁₂O₂						939-48-0
l-g	5.47571	1296.187	-123.284	336/407	335/406.5 B	360.00/1	88-kat-3
l-g	6.27774	1749.856	-81.171	405/490	406.5/492 B	490.78/101.325	88-kat-3
1906	C₁₀H₁₂O₂						2438-04-2
cr-g	9.86950	3365.241	-61.234	300/320	300/326 C	303.87/0.0001	87-coljim
1907	C₁₀H₁₂O₂						5651-47-8
cr-g	18.73631	9158.496	93.089	300/316	300/317 B	309.72/0.0001	87-coljim
1908	C₁₀H₁₂O₂						536-66-3
cr-g	1.06070	4454.203	-23.467	315/334	315/335 B	319.22/0.0001	87-coljim
1909	C₁₀H₁₂O₂						97-54-1
l-g	7.70052	3124.91	7.9	405/541	405/541 D		79-dykrep
1910	C₁₀H₁₂O₂						501-19-9
l-g	7.58647	2809.12	-23.75	356/527	346/537 C		79-dykrep
1911	C₁₀H₁₂O₂						103-45-7
l-g	7.36093	2157.803	-70.122	283/318	280/320 D	300.63/0.01	63-voi-2
l-g	6.01246	1593.705	-107.957	422/506	420/508 B	505.71/101.325	49-dreshr
1912	C₁₀H₁₂O₂						67-54-1
l-g	9.58170	3991.088	13.826	288/333	287/335 C	330.78/0.01	57-servoi
l-g	7.10671	2570.961	-37.253	359/541	360/543 C	541.26/101.325	47-stu
1913	C₁₀H₁₂O₂						2315-68-6
l-g	5.43461	1259.347	-139.520	359/453	357/455 C	423.50/10	88-kat
1914	C₁₀H₁₂O₂						1076-47-7
cr-g	11.16934	4551.208	-35.016	329/351	329/352 B	335.04/0.0001	87-coljim-1
1915	C₁₀H₁₂O₂						2437-66-3
cr-g	10.58162	4050.828	-47.155	319/338	319/339 B	324.96/0.0001	87-coljim-1
1916	C₁₀H₁₂O₂						2529-36-4
cr-g	14.17959	6159.965	21.573	314/336	313/338 B	317.27/0.0001	87-coljim-1

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
1917 cr-g	C₁₀H₁₂O₂ 8.85173	3174.773	2,4,5-Trimethyl-benzoic acid -84.058	324/346	322/346 B	331.09/0.0001	528-90-5 87-coljim-1
1918 cr-g	C₁₀H₁₂O₂ 8.90453	3174.218	2,4,6-Trimethyl-benzoic acid -75.545	316/340	316/341 B	321.52/0.0001	480-63-7 87-coljim-1
1919 cr-g	C₁₀H₁₂O₂ 17.57117	9848.922	3,4,5-Trimethyl-benzoic acid 109.969	339/359	339/360 B	346.61/0.0001	1076-88-6 87-coljim-1
1920 l-g	C₁₀H₁₂O₃ 7.47260	2814.515	Acetic acid, (phenoxyethyl) ester -18.483	355/532	355/534 C	533.31/101.325	6192-44-5 47-stu
1921 l-g	C₁₀H₁₂O₄ 10.1882	4056.64	Diallyl maleinate 0	392/426	390/430 B	398.17/1	999-21-3 58-moryes Note 2
1922 l-g	C₁₀H₁₃ClO 7.27989	2591.37	2-Chloroethyl-α-methylbenzyl ether -16.96	335/508	325/518 C		4446-91-7 79-dykrep
1923 l-g	C₁₀H₁₃ClO₃ 9.65164	5258.684	Diethylene glycol-4-chlorophenyl ether 94.289	451/523	450/524 C	513.54/10	58498-77-4 65-seppau
1924 l-g	C₁₀H₁₃Cl₃NOPS 10.6648	4864	p-Chloromethyl-N-(1-methylethyl)-amidothio-phosphobic acid 0	323/368	323/368 D		18361-88-1 84-dykrep
1925 cr-g	C₁₀H₁₃NO₂ 13.2101	6036.09	N-(4-ethoxyphenyl)-acetamide 0	312/388	302/398 C		62-44-2 79-dykrep
1925 l-g	C₁₀H₁₃NO₂ 7.99386	3319.3	N-(4-ethoxyphenyl)-acetamide -58.63	463/533	453/543 C		62-44-2 79-dykrep
1926 l-g	C₁₀H₁₃NO₂ 4.83682	1042.21	2-Nitro-p-cymene -177.91	371/414	361/424 C		943-15-7 84-kensza
1927 l-g	C₁₀H₁₄NO₅PS 7.4949	3966	O,O'-Diethyl S-(4-nitrophenyl)-thiophosphate 0	313/366	313/366 D		3270-86-8 84-dykrep
1928 l-g	C₁₀H₁₄NO₅PS 8.91416	3927	O,O'-Diethyl O-(4-nitrophenyl)-thiophosphate -31.55	293/433	283/443 C		56-38-2 79-dykrep
1929 l-g	C₁₀H₁₄NO₅PS 7.0499	3924	O,S'-Diethyl O'-(4-nitrophenyl)-thiophosphate 0	332/364	328/370 D		597-88-6 84-dykrep
1930 l-g	C₁₀H₁₄NO₆P 10.2516	4815.5	O,O'-Diethyl O-(4-nitrophenyl)-phosphate 6.85	273/422	270/425 C		311-45-5 79-dykrep
1931 l-g	C₁₀H₁₄O 5.94317	1542.854	2-Butylphenol -116.681	382/520	380/523 C	508.52/101.325	3180-09-4 53-stamue
1932 l-g	C₁₀H₁₄O 7.39170	2618.819	2-sec-Butylphenol -13.310	330/452	330/454 C	423.03/10	89-72-5 47-stu
1932 l-g	C₁₀H₁₄O 6.07452	1592.639	2-sec-Butylphenol -109.418	452/513	450/514 A	500.84/101.325	89-72-5 64-hanhar
1933 l-g	C₁₀H₁₄O 6.47370	1926.263	2-tert-Butylphenol -66.116	328/497	328/500 A	497.24/101.325	88-18-6 59-mcdshr
1934 l-g	C₁₀H₁₄O 6.38370	1833.456	3-Butylphenol -103.166	369/533	368/535 C	521.96/101.325	28805-86-9 53-stamue

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
1935	C₁₀H₁₄O		3-<i>tert</i>-Butylphenol				585-34-2
cr-g	3.75877	1176.147	-122.797	266/299	265/300 C	296.81/0.001	74-parroc
l-g	6.44968	1831.314	-101.291	391/524	390/526 C	513.38/101.325	53-stamue
1936	C₁₀H₁₄O		4-Butylphenol				1638-22-8
l-g	6.32519	1811.720	-102.290	381.463	360.456 C	442.51/10	53-stamue
l-g	14.98425	14070.284	564.987	450/529	456/530 C	519.13/101.325	53-stamue
1937	C₁₀H₁₄O		4-<i>sec</i>-Butylphenol				99-71-8
l-g	7.14795	2445.816	-39.674	344/515	344/516 C	515.31/101.325	47-stu
1938	C₁₀H₁₄O		4-<i>tert</i>-Butylphenol				98-54-4
l-g	7.65323	2800.134	-14.841	343/487	343/467 C	435.71/10	47-stu
l-g	5.62627	1270.977	-161.904	465/525	467/526 B	512.95/101.325	64-hanhar, 47-stu
1939	C₁₀H₁₄O		Butyl phenyl ether				1126-79-0
l-g	6.46612	1914.959	-54.054	392/483	390/485 C	483.38/101.325	49-dreshr
1940	C₁₀H₁₄O		Carvone				99-49-0
l-g	7.04816	2364.37	-31.98	330/501	320/511 C		79-dykrep
1941	C₁₀H₁₄O		<i>p</i>-Cymen-3-ol				89-83-8
cr-g	8.86575	2429.178	-87.270	273/323	273/323 C	310.83/0.01	47-bal-1
l-g	6.90674	2184.078	-58.598	339/514	339/516 C	504.24/101.325	53-stamue
1942	C₁₀H₁₄O		<i>p</i>-Cymen-7-ol				536-06-7
l-g	7.09745	2430.77	-42.33	347/520	337/530 C		79-dykrep
1943	C₁₀H₁₄O		3,5-Diethylphenol				1197-34-8
l-g	7.30623	2709.699	-10.229	388/521	387/523 C	521.44/101.325	55-tergeb
1944	C₁₀H₁₄O		3,7-Dimethyl-6-octen-1-yne-3-ol				29171-20-8
l-g	7.71935	2719.313	6.468	369/445	369/450 C	445.22/50	88-baggur
1945	C₁₀H₁₄O		4-Ethyl phenetol				1585-06-4
l-g	7.23527	2351.441	-31.683	322/481	321/483 B	481.33/101.325	47-stu
1946	C₁₀H₁₄O		2-(2-Ethylphenyl) ethanol				500003-04-3
l-g	6.27419	1760.728	-110.686	446/523	445/525 B	523.18/101.325	49-dreshr
1947	C₁₀H₁₄O		2-(4-Ethylphenyl) ethanol				22545-13-7
l-g	6.49129	1939.379	-90.914	445/523	444/525 A	523.27/101.325	49-dreshr
1948	C₁₀H₁₄O		Isobutylphenol				4167-74-2
l-g	7.66031	2768.834	-20.832	345/510	345/512 C	510.49/101.325	47-stu
1949	C₁₀H₁₄O		4-Isopropyl benzylalcohol				536-60-7
l-g	7.14381	2463.644	-40.143	347/520	347/522 B	519.63/101.325	47-stu
1950	C₁₀H₁₄O		4-Isopropyl-2-methylphenol				499-75-2
l-g	6.76489	2090.671	-70.833	344/521	344/522 C	510.13/101.325	53-stamue
1951	C₁₀H₁₄O		2-Methyl-3-phenyl-1-propanol				7384-80-7
l-g	2.87199	398.056	-246.305	343/393	342/394 D	384.90/1	74-voishc Note 63

Phase	Antoine constants			<i>T</i> -range [K]	Range [K] Rating	<i>T</i> _b [K]/ <i>P</i> _b [kPa]	Ref. Note
	<i>A</i> , (<i>n</i>)	<i>B</i> [K], (<i>E</i>)	<i>C</i> [K], (<i>F</i>)				
1952 l-g	C₁₀H₁₄O 7.19906	2734.871	2,3,5,6-Tetramethylphenol 4.874	381/522	380/524 C	521.74/101.325	527-35-5 55-tergeb
1953 l-g	C₁₀H₁₄O₂ 4.531	950.72	1,3-Dihydroxy-2-butylbenzene 217.15	413/469	413/470 B	426.98/1	13331-20-9 87-stemal
1954 l-g	C₁₀H₁₄O₂ 3.01620	298.140	2-Methoxy-4-propyl phenol -291.125	368/412	367/415 D	400.93/2	2785-87-7 33-levlow
1955 l-g	C₁₀H₁₄O₅ 8.2374	3232	Allyl-[(1-allyloxy-carbonyl)ethyl]-carbonate 0	353/503	353/503 D		900000-95-5 79-dykrep
	7.41286	2570.549	-45.198	363/493	362/495 C	391.97/1	48-rehdix
1956 cr-g	C₁₀H₁₄O₅V 9.13	4782	Oxy-bis(2,4-pentandione)-vanadium 0	418/443	416/449 D		3153-26-2 84-dykrep
1957 l-g	C₁₀H₁₅NO 8.48766	3718.38	4-(Butylamino)-phenol 0	463/511	453/521 C		103-62-8 84-dykrep
1958 l-g	C₁₀H₁₅NO₂ 7.38542	2944.38	<i>N,N</i>-Bis(2-hydroxyethyl)-aniline -63.77	418/611	412/617 C		120-07-0 79-dykrep
1959 l-g	C₁₀H₁₅O₃PS₂ 8.0532	3947.6	<i>O,O</i>-Dimethyl-<i>O</i>-[3-methyl-4-(methylthio)phenyl]thiophosphate 0	293/373	283/383 C		55-38-9 79-dykrep
1960 l-g	C₁₀H₁₆AsNO₃ 7.95011	2628.85	Diethylarsanilate -11.88	311/454	301/464 C		900000-45-5 79-dykrep
1961 cr-g	C₁₀H₁₆O 8.52106	3499.243	<i>D</i>-Camphor 61.025	338/453	338/453 D	404.23/10	464-49-3 37-dew
	6.29380	1835.818	-52.462	451/505	451/506 C	480.58/101.325	37-dew Note 29
1962 l-g	C₁₀H₁₆O 5.87596	1527.327	Carvetonacetone -106.028	354/502	352/504 C	500.66/101.325	43205-82-9 23-rec
1963 l-g	C₁₀H₁₆O 8.76410	3239.251	Citral (mixed stereoisomers) 0	284/312	284/314 C	300.93/0.01	5392-40-5 54-servoi
1964 l-g	C₁₀H₁₆O 6.64385	2138.276	Dihydrocarvone -35.255	320/496	320/498 B	496.28/101.325	4584-09-2 47-stu
1965 l-g	C₁₀H₁₆O 7.11446	2364.224	3,7-Dimethyl-2,6-octadienal -38.879	334/501	334/503 C	501.66/101.325	141-27-5 47-stu
1966 l-g	C₁₀H₁₆O 6.7476	2041.24	<i>D</i>-Fenchone -33.58	301/464	291/474 C		4695-62-9 79-dykrep
1967 l-g	C₁₀H₁₆O 7.13833	2429.901	Isofenchone 0.715	361/472	360/474 C	472.71/101.325	6541-58-8 82-versap Note 11
1968 l-g	C₁₀H₁₆O 5.81470	1522.834	3-Isopropyl-6-methyl-2-cyclohexen-1-one -106.922	361/507	356/509 C	506.72/101.325	499-74-1 23-rec
1969 l-g	C₁₀H₁₆O 7.29906	2491.819	<i>p</i>-Menthan-2,3-dione -34.973	339/505	339/507 C	505.72/101.325	490-03-9 47-stu

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
1970 l-g	C₁₀H₁₆O 4.03153	524.14	p-Menth-4(8)-en-3-one -235.37	326/494	326/504 C		15932-80-6 79-dykrep
1971 l-g	C₁₀H₁₆O 6.66941	2154.24	p-Menth-8-en-2-one -34.24	319/496	309/506 C		7764-50-3 79-dykrep
1972 l-g	C₁₀H₁₆O 5.06849	1003.097	Pulegone -163.383	331/494	330/496 D	490.90/101.325	89-82-7 47-stu
1973 l-g	C₁₀H₁₆O 6.84251	2109.59	(+)-3-Thujone -38.16	311/474	301/484 D		471-15-8 79-dykrep
1973 l-g	C₁₀H₁₆O 6.86726	2126.578	-36.821	311/474	310/475 C	474.25/101.325	47-stu
1974 l-g	C₁₀H₁₆O 6.73285	2037.374	1,3,3-Trimethyl-2-norbornanone -33.210	301/464	301/465 C	464.21/101.325	4956-62-9 47-stu
1975 l-g	C₁₀H₁₆O₂ 7.99018	2914.528	(2,2,3-Trimethyl-3-cyclopentadienyl)-ethanoic acid -41.996	370/529	370/530 C	529.01/101.325	900000-96-6 47-stu
1976 l-g	C₁₀H₁₆O₄ 7.29232	2596.578	Dipropyl succinate -32.836	350/524	350/525 C	524.00/101.325	925-15-5 47-stu
1977 l-g	C₁₀H₁₆O₆ 8.90172	3871.780	O-Ethoxycarbonyl lactic acid 6.015	403/513	402/515 C	483.98/10	500060-67-3 48-rehdix Note 8
1978 cr-g	C₁₀H₁₇NOS 11.2143	4290.52	N-Butyl-N-(2-propynyl)-carbamothioic acid, S-ethyl ester 0	298/313	296/311 D		59300-35-5 84-dykrep
1979 cr-g	C₁₀H₁₇NOS 12.7886	4828.19	N,N-Dipropyl-carbamothioic acid, S-(2-propynyl)ester 0	298/313	296/311 D		59300-36-6 84-dykrep
1980 cr-g	C₁₀H₁₇NOS 10.1303	3865.68	N-Isopropyl-N-(2-propynyl)-carbamothioic acid, S-ethyl ester 0	298/313	296/311 D		59300-34-4 84-dykrep
1981 l-g	C₁₀H₁₇NO₅ 8.9065	3970	N-Acetyl-L-aspartic acid, diethyl ester 0	418/508	408/518 C		1069-39-2 79-dykrep
1982 l-g	C₁₀H₁₈O 7.88576	2930.107	Bis(methyl-2-butenyl) ether 32.387	382/413	380/415 B	393.14/10	26902-25-8 89-wanyin
1983 cr-g	C₁₀H₁₈O 6.15482	1503.497	2-endo-Borneol -126.031	351/432	350/434 C	417.70/10	507-70-0 10-van Note 31
1984 cr-g	C₁₀H₁₈O 6.39368	2165.153	2-exo-Borneol 0	351/456	350/458 D	401.42/10	124-76-5 36-gre-1 Note 35
1985 l-g	C₁₀H₁₈O 6.0171	1725.93	Cyclodecanone -83.15	353/420	353/420 C	407.69/5	1502-06-3 72-wol Note 2
1986 l-g	C₁₀H₁₈O 8.72144	3154.247	4-Cyclohexyl-2-butanone 0.232	293/373	293/375 C	361.43/1	2316-85-8 80-voishc Note 63

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
1987	C₁₀H₁₈O						900000-97-7
l-g	6.65801	1949.185	-60.826	288/333	288/335 C	315.35/0.1	57-voilyu
l-g	6.92522	2109.481	-42.648	313/471	313/473 C	471.45/101.325	47-stu
1988	C₁₀H₁₈O						106-25-2
l-g	6.59129	2093.827	-61.639	288/333	287/335 C	305.35/0.01	57-voilyu Note 63
l-g	7.46509	2605.724	-22.294	335/499	334/501 C	499.59/101.325	47-stu
1989	C₁₀H₁₈O						106-24-1
l-g	8.74260	3350.356	2.948	288/333	286/335 C	308.93/0.01	57-voilyu
l-g	7.35675	2467.744	-42.419	342/503	342/505 C	503.59/101.325	47-stu
1990	C₁₀H₁₈O						900000-98-8
l-g	10.31975	4369.609	72.282	288/333	288/333 C	324.28/0.2	57-voilyu
l-g	6.96242	2296.426	-36.852	317/479	316/481 C	479.97/101.325	47-stu
1991	C₁₀H₁₈O						900002-00-8
l-g	6.91443	2362.23	0	388/431	378/441 C	399.35/10	84-dykrep
l-g	4.71458	895.057	-158.392	388/430	377/433 B		55-pinmar
1992	C₁₀H₁₈O						10482-56-1
cr-g	5.17516	4301.839	0	287/305	286/307 D	297.17/5	54-servoi
l-g	6.82377	2131.041	-48.995	357/490	356/491 D	491.30/101.325	29-picpet
1993	C₁₀H₁₈O						619-01-2
l-g	7.31577	2435.775	-39.606	337/498	337/500 C	498.32/101.325	47-stu
1994	C₁₀H₁₈O						7786-67-6
l-g	7.368	2601	0	335/485	334/486 C	485.05/101.325	41-koboka Note 2
1995	C₁₀H₁₈O						900001-99-2
l-g	7.70798	2775.387	0	397/421	396/423 B	413.74/10	55-pinmar
1996	C₁₀H₁₈O						10458-14-7
l-g	5.93664	1560.227	-86.205	338/483	337/484 C	483.12/101.325	23-rec
1997	C₁₀H₁₈O						1632-73-1
l-g	5.89569	1394.774	-113.018	332/472	332/474 D	471.57/101.325	29-picpet
1998	C₁₀H₁₈O						470-82-6
l-g	6.37773	1773.006	-43.648	288/449	288/451 B	449.18/101.325	47-stu
1999	C₁₀H₁₈O₂						500060-68-4
l-g	5.99522	1415.212	-146.926	388/503	387/504 C	501.66/101.325	23-rec
2000	C₁₀H₁₈O₂						502-47-6
l-g	8.00394	2926.233	-42.951	373/530	372/532 C	530.80/101.325	47-stu
2001	C₁₀H₁₈O₂						2499-58-3
l-g	7.56345	2671.356	0	359/480	358/482 C	480.66/101.325	48-rehfis Note 5
l-g	7.5653	2672	0	359/481	359/481 D		79-dykrep

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
2002	C₁₀H₁₈O₂						
l-g	6.52599	1863.170	-123.484	375/537	374/538 C	535.66/101.325	512-77-6 47-stu
l-g	5.43797	1169.9	-196.2	374/538	364/548 D		79-dykrep
2003	C₁₀H₁₈O₃						
l-g	7.41020	2788.043	0.151	293/373	293/375 C	331.36/0.1	1540-29-8 89-schrud
2004	C₁₀H₁₈O₃						
l-g	8.19553	2958.853	0	362/387	361/389 C	374.80/2	103985-60-0 61-col Note 61
2005	C₁₀H₁₈O₃						
l-g	6.21267	1732.761	-100	347/523	346/524 C	511.88/101.325	900001-01-6 33-coxdod-1 Note 11
2006	C₁₀H₁₈O₃						
l-g	6.91236	2286.088	-55.043	349/521	348/523 C	520.96/101.325	71172-75-3 47-stu
2007	C₁₀H₁₈O₃						
l-g	6.51039	1967.374	-75.950	348/523	347/524 B	512.69/101.325	900000-99-9 33-coxdod-1 Note 11
2008	C₁₀H₁₈O₃						
l-g	7.12821	2478.567	-35.493	348/520	347/521 B	519.35/101.325	900001-00-5 33-coxdod-1 Note 11
2009	C₁₀H₁₈O₃						
l-g	6.27491	1813.05	-101.82	354/527	344/537 C		20279-49-6 79-dykrep
2010	C₁₀H₁₈O₄						
l-g	6.60013	1898.324	-88.141	312/501	312/503 C	501.32/101.325	900002-01-9 50-rehdix
2011	C₁₀H₁₈O₄						
l-g	14.70393	11727.341	297.701	456/625	456/627 D	625.84/101.325	111-20-6 47-stu
2012	C₁₀H₁₈O₄						
l-g	11.53127	6783.766	199.514	347/513	347/514 C	512.65/101.325	141-28-6 47-stu
2013	C₁₀H₁₈O₄						
l-g	7.15378	2391.281	-38.325	336/503	336/505 C	502.83/101.325	2050-61-5 47-stu
2014	C₁₀H₁₈O₄						
l-g	4.67406	905.131	-178.687	357/384	357/379 B	372.34/1	924-88-9 92-kat-1
l-g	6.36169	1732.934	-99.773	377/497	379/499 B	497.60/101.325	92-kat-1
2015	C₁₀H₁₈O₄						
l-g	6.92576	2170.977	-39.510	317/481	317/483 B	480.76/101.325	2049-70-9 47-stu
2016	C₁₀H₁₈O₅						
l-g	7.94171	2750.767	-55.184	324/407	324/408 C	401.55/1	900002-02-0 52-rehdie, 52-rehdix-1
2017	C₁₀H₁₈O₅						
l-g	9.53538	3750.576	0	329/395	329/400 D	393.33/1	900002-03-1 52-rehdix-1
2018	C₁₀H₁₈O₅						
l-g	9.38680	3657.117	0	343/473	342/476 D	475.70/50	900001-03-8 50-rehdix-1

Phase	Antoine constants			<i>T</i> -range [K]	Range [K] Rating	<i>T</i> _b [K]/ <i>P</i> _b [kPa]	Ref. Note
	<i>A</i> , (<i>n</i>)	<i>B</i> [K], (<i>E</i>)	<i>C</i> [K], (<i>F</i>)				
2019 l-g	C₁₀H₁₈O₅ 16.31244	13236.358	Pentyl[(ethoxy-carbonyl)methyl]-carbonate 404.573	383/503	382/505 D	501.19/50	900001-02-7 48-rehdix
2020 l-g	C₁₀H₁₈O₅ 7.02370	2242.792	Pentyl-[1-(methoxy-carbonyl)ethyl]-carbonate -76.992	360/523	359/525 B	523.94/101.325	900002-26-8 50-rehdix-1
2021 l-g	C₁₀H₁₈O₆ 8.18817	3366.68	Diisopropyl-<i>d</i>-tartrate -3.68	376/548	366/558 C		2217-15-4 79-dykrep
2022 l-g	C₁₀H₁₈O₆ 7.32958	2837.152	Dipropyl-<i>d</i>-tartrate -42.892	389/576	388/578 C	575.80/101.325	4181-80-0 47-stu
2023 l-g	C₁₀H₁₉ClNO₅P 10.6068	4707.5	Dimethyl-[2-chloro-1-<i>m</i>-2-(<i>N,N</i>- dimethyl-carbamoyl)vinyl]-phosphate 0	293/388	289/388 D		13171-21-6 79-dykrep
2024 l-g	C₁₀H₁₉NO₃ 8.6625	3610	<i>N</i>-Acetyl-<i>L</i>-isoleucine ethyl ester 0	391/476	381/486 C		4819-22-1 79-dykrep
2025 l-g	C₁₀H₁₉NO₃ 9.2843	3906	<i>N</i>-Acetyl-<i>L</i>-leucine ethyl ester 0	396/476	396/476 D		4071-36-7 79-dykrep
2026 cr-g	C₁₀H₁₉N₅O 9.919	4817	2-Methoxy-4,6-bis(isopropylamino)-1,3,5-triazine 0	323/403	323/403 D		1610-18-0 79-dykrep
2027 l-g	C₁₀H₁₉O₆PS₂ 7.8813	3716.6	<i>O,O</i>-Dimethyl-<i>S</i>-[1,2-bis(ethoxy-carbonyl)ethyl]-dithiophosphate 0	283/419	273/429 C		121-75-5 79-dykrep
2028 l-g	C₁₀H₁₉O₇PS 10.7431	4880	<i>O,O</i>-Dimethyl-<i>S</i>-[1,2-bis(ethoxy-carbonyl)ethyl]-thiophosphate 0	283/406	273/416 C		900000-46-6 79-dykrep
2029 l-g	C₁₀H₂₀O 7.56430	2578.142	1-Butyl-cyclohexanol -17.290	362/481	361/483 D	481.10/101.325	5445-30-7 47-wiledw
2030 l-g	C₁₀H₂₀O 7.42091	2446.93	Decanal -29.76	324/482	314/492 C	481.65/101.325	112-31-2 79-dykrep
2031 l-g l-g	C₁₀H₂₀O 6.174 6.4001	1773.8 1741.53	2-Decanone -65.75 -87.05	310/363 363/512	300/363 B 363/522 B	483.35/101.325	693-54-9 91-trcnh 91-trcnh
2032 l-g l-g	C₁₀H₂₀O 10.70611 5.99848	4003.640 1442.878	3,7-Dimethyl-6-octen-1-ol 0 -136.287	295/323 366/499	295/323 D 365/502 C	315.10/0.01 497.66/101.325	106-22-9 54-servoi 23-rec
2033 l-g	C₁₀H₂₀O 5.98672	1429.362	2-Ethylhexyl vinyl ether -91.341	293/450	292/452 C	450.39/101.325	103-44-6 70-mel
2034 l-g	C₁₀H₂₀O 6.30127	1690.923	<i>L</i>-Menthol -94.490	372/487	360/490 C	488.13/101.325	2216-51-5 43-cra-1
2035 l-g	C₁₀H₂₀O 13.41796	9001.020	1-(1-Methyl-cyclohexyl)-1-propanol 312.931	396/420	395/422 B	411.91/10	900002-04-2 55-pinmar
2036 l-g	C₁₀H₂₀O 7.65878	2729.267	2-(1-Methyl-cyclohexyl)-2-propanol 0	393/417	393/419 C	409.87/10	27331-02-8 55-pinmar

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
2037 l-g	C₁₀H₂₀O₂ 5.72448	1472.452	Acetic acid-2-ethylhexyl ester -74.972	268/423	268/470 D	470.92/101.325	103-09-3 45-ano-9
2038 l-g	C₁₀H₂₀O₂ 7.79778	2715.300	Acetic acid octyl ester -10.258	334/417	333/420 B	409.70/10	112-14-1 55-shibon
2039 l-g	C₁₀H₂₀O₂ 6.87975	2048.377	2-Butoxy-3-hexanone 0	333/413	330/415 D	348.38/10	900001-04-9 33-henmur
2040 l-g	C₁₀H₂₀O₂ 3.40391	310.989	Butyl hexanoate -273.484	360/434	360/435 D	402.85/10	626-82-4 85-lebkas
2041 l-g	C₁₀H₂₀O₂ 7.58566	2589.026	Caprylic acid ethyl ester -13.227	330/414	328/416 B	406.36/10	106-32-1 55-shibon
2042 l-g	C₁₀H₂₀O₂ 6.2791	1678.2	Decanoic acid -150.45	431/572	421/582 B	543.15/101.325	334-48-5 60-trenh
2043 l-g	C₁₀H₂₀O₂ 8.1929	2887	2-(1-Ethylpentyl)-1,3-dioxane 0	318/453	318/455 C	401.37/10	4359-47-1 77-voishc Note 61
2044 l-g	C₁₀H₂₀O₂ 8.9079	3240	2-Heptyl-1,3-dioxane 0	318/453	318/455 C	409.72/10	4359-57-3 77-voishc Note 61
2045 l-g	C₁₀H₂₀O₂ 8.0449	2973	4-Hexyl-1,3-dioxane 0	318/453	318/455 C	422.01/10	2244-85-1 77-voishc Note 61
2046 l-g	C₁₀H₂₀O₂ 10.01406	3961.727	Hydroxycitronellal 0.978	283/333	283/335 C	328.78/0.01	107-75-5 57-servoi
2047 l-g	C₁₀H₂₀O₂ 6.84757	2170.739	Isopentyl isovalerate -18.889	300/467	300/469 C	467.22/101.325	659-70-1 47-stu
2048 l-g	C₁₀H₂₀O₂ 6.14393	1621.227	Nonanoic acid methyl ester -95.503	352/439	352/440 C	410.68/10	1731-84-6 63-rossch
2049 l-g	C₁₀H₂₀O₂ 9.2089	3795	3-Pentyl-4-hydroxy-tetrahydropyran 0	318/453	318/455 C	412.10/1	61827-60-9 77-voishc Note 61
2050 l-g	C₁₀H₂₀O₂Si 7.55434	2563.29	Diallyldiethoxy-silane 2.82	342/459	332/469 C		13081-67-9 84-dykrep
2051 l-g	C₁₀H₂₀O₃ 7.06562	2430.355	2-Butoxypropionic acid propyl ester 0	398/477	390/481 D	480.32/101.325	900001-05-0 33-henmur
2052 l-g	C₁₀H₂₀O₃ 7.50368	2616.132	3-Ethoxypropionic acid pentyl ester -19.458	360/495	358/496 C	495.29/101.325	14144-36-6 48-dixreh
2053 l-g	C₁₀H₂₀O₃ 7.79137	2901.134	3-Hexyloxy-propionic acid methyl ester 0	343/463	342/465 C	427.18/10	7419-97-8 47-rehdix

Phase	Antoine constants			<i>T</i> -range [K]	Range [K] Rating	<i>T</i> _b [K]/ <i>P</i> _b [kPa]	Ref. Note
	<i>A</i> , (<i>n</i>)	<i>B</i> [K], (<i>E</i>)	<i>C</i> [K], (<i>F</i>)				
2054 cr-g	C₁₀H₂₀O₃ 17.2862	6116.17	Peroxydecanoic acid 0	293/303	291/305 C	301.49/0.001	14156-10-6 80-swakwa Note 11
2055 l-g	C₁₀H₂₀O₄ 8.53304	3728.633	Diethylene glycol monobutyl ether acetate 51.821	293/519	293/520 D	519.41/101.325	124-17-4 53-curjoh
2056 cr-g	C₁₀H₂₁NO 15.596	6577	Decanamide 0	353/370	351/374 D		2319-29-1 79-dykrep
2057 l-g	C₁₀H₂₁NO 9.12786	3718.9	<i>N,N</i>-Diethyl-hexanamide 0	373/450	373/450 D		6282-97-9 79-dykrep
2058 l-g	C₁₀H₂₂O 3.0517	183	2-Butyl-1-hexanol -316.15	379/491	369/501 D	488.15/101.325	2768-15-2 73-wilzwo
2059 l-g	C₁₀H₂₂O 7.541	2270.43	1-Decanol -80.83	283/388	280/385 C	502/101.325	112-30-1 92-ngukas
	5.84905	1369	-148.07	400/480	385/488.2 B		76-trcnh
	5.88163	1391.25	-145.32	490/520	488.2/514 B		76-trcnh
	5.88163 (0.434294)	1391.25 (265.3)	-145.32 (-550900)	520/680	514/685 B		76-trcnh
2060 l-g	C₁₀H₂₂O 5.86374	1361.478	2-Decanol -137.787	425/490	420/492 C	490.68/101.325	1120-06-5 86-eizelv Note 10
2061 l-g	C₁₀H₂₂O 5.7412	1252	4-Decanol -148.15	374/380	373/381 C	483.15/101.325	2051-31-2 73-wilzwo
2062 l-g	C₁₀H₂₂O 6.0566	1320	5-Decanol -148.15	368/393	364/399 C	474.15/101.325	5205-34-5 73-wilzwo
2063 l-g	C₁₀H₂₂O 6.79605	1973.603	Diisopentyl ether -34.460	291/447	291/448 C	446.46/101.325	544-01-4 47-stu, 76-ambell
2064 l-g	C₁₀H₂₂O 7.6747	2620	2,3-Dimethyl-3-octanol 0	342/462	342/462 D	462.25/101.325	19781-10-3 73-wilzwo
2065 l-g	C₁₀H₂₂O 7.6633	2705	2,6-Dimethyl-6-octanol -0.15	344/470	334/480 D	469.15/101.325	78-69-3 73-wilzwo
2066 l-g	C₁₀H₂₂O 8.3027	3057	3,7-Dimethyl-1-octanol -0.15	357/486	347/496 D	485.15/101.325	106-21-8 73-wilzwo
2067 l-g	C₁₀H₂₂O 9.86838	3667.392	3,7-Dimethyl-1-octanol 0.241	341/466	341/468 C	466.19/101.325	59204-02-3 47-stu
2068 l-g	C₁₀H₂₂O 10.0727	5058	2,4-Dimethyl-3-<i>n</i>-propyl-3-pentanol 168.85	339/458	339/458 D		500001-19-4 73-wilzwo
2069 l-g	C₁₀H₂₂O 5.77725	1332.455	Dipentyl ether -106.783	350/460	350/460 C	460.08/101.325	693-65-2 49-dreshr, 76-ambell

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
2070	C₁₀H₂₂O						
l-g	7.242	2406	0	338/460	338/460 D	460.15/101.325	66719-47-9 73-wilzwo
2071	C₁₀H₂₂O						
l-g	7.7165	2696	-0.15	355/472	355/472 D	472.15/101.325	2051-32-3 73-wilzwo
2072	C₁₀H₂₂O						
l-g	7.1399	2383	0	314/464	314/464 D	464.15/101.325	66256-41-5 73-wilzwo
2073	C₁₀H₂₂O						
l-g	8.1207	2986	0	373/489	373/495 D	488.35/101.325	38514-15-7 73-wilzwo
2074	C₁₀H₂₂O						
l-g	7.5422	2563	0.0	346/463	346/463 D	463.15/101.325	51200-82-9 73-wilzwo
2075	C₁₀H₂₂O						
l-g	7.2358	2433	0.0	342/465	342/465 D	465.15/101.325	51200-81-8 73-wilzwo
2076	C₁₀H₂₂O						
l-g	7.6878	2762	-0.15	365/486	365/486 D	486.15/101.325	2051-33-4 73-wilzwo
2077	C₁₀H₂₂O						
l-g	5.6183	1205	-148.15	416/483	406/493 C	481.55/101.325	26533-33-5 73-wilzwo
2078	C₁₀H₂₂O						
l-g	4.9808	956.5	-146.25	343/468	333/478 C	467.55/101.325	5857-69-2 73-wilzwo
2079	C₁₀H₂₂O						
l-g	6.0247	1448.6	-130.65	368/491	358/501 C	491.05/101.325	10042-59-8 73-wilzwo
2080	C₁₀H₂₂O						
l-g	4.33014	590.2	-213.55	354/468	344/478 C	467.15/101.325	2198-72-3 73-wilzwo
2081	C₁₀H₂₂O						
l-g	5.50304	1206	-122.75	347/468	347/475 C	467.65/101.325	51200-83-0 73-wilzwo
2082	C₁₀H₂₂O						
l-g	8.0306	2766	0	350/459	350/459 D	459.15/101.325	29772-40-5 73-wilzwo
2083	C₁₀H₂₂O						
l-g	7.6769	2574	0	333/454	333/454 D	454.15/101.325	57233-31-5 73-wilzwo
2084	C₁₀H₂₂O						
l-g	7.6032	2549	0.0	338/455	338/455 D	455.15/101.325	60836-07-9 73-wilzwo
2085	C₁₀H₂₂O						
l-g	6.6035	2155	0	333/469	333/469 D	468.75/101.325	66256-50-6 73-wilzwo
2086	C₁₀H₂₂O₂						
l-g	6.83757	2041.982	-38.783	303/464	303/466 C	461.39/101.325	871-22-7 48-conelv
2087	C₁₀H₂₂O₂						
l-g	6.31465	1816.011	-85.342	405/507	405/509 B	506.79/101.325	6931-71-1 79-balfri
2088	C₁₀H₂₂O₂						
l-g	5.64438	1287.093	-123.009	293/476	293/478 B	476.74/101.325	112-48-1 70-mel

Phase	Antoine constants			<i>T</i> -range [K]	Range [K] Rating	<i>T</i> _b [K]/ <i>P</i> _b [kPa]	Ref. Note
	<i>A</i> , (<i>n</i>)	<i>B</i> [K], (<i>E</i>)	<i>C</i> [K], (<i>F</i>)				
2089 l-g	C₁₀H₂₂O₂ 6.97781	2128.142	Ethylene glycol diisobutyl ether -25.504	336/454	335/456 B	453.52/101.325	5669-09-0 1893-lip
2090 l-g	C₁₀H₂₂O₂ 7.89617	2951.386	Ethylene glycol mono(2-ethylhexyl) ether 0	381/501	381/502 D	501.05/101.325	1559-35-9 53-curjoh
2091 l-g	C₁₀H₂₂O₂ 7.93573	2929.362	3-Ethyl-3-hydroxymethyl-2-heptanol -34.691	367/528	367/530 C	528.68/101.325	900001-06-1 47-stu
2092 l-g	C₁₀H₂₂O₂ 9.964	3934	Hydroxycitronellol 0	283/333	283/333 D		107-74-4 79-dykrep
2093 l-g	C₁₀H₂₂O₃ 7.73505	2880.834	Diethylene glycol monohexyl ether -28.535	407/533	406/534 C	531.36/101.325	112-59-4 70-mel, 56-ano-17 Note 34
2094 l-g	C₁₀H₂₂O₃ 6.93053	2161.951	Dipropylene glycol monobutyl ether -60.969	337/500	337/503 C	499.96/101.325	24083-03-2 47-stu
2095 l-g	C₁₀H₂₂O₄ 7.968	3067	Tripropylene glycol monomethyl ether 0	308/515	308/515 D		20324-33-8 79-dykrep
2095 l-g	C₁₀H₂₂O₄ 8.01606	3094.206	0	298/515	298/517D	514.81/101.325	77-mel
2096 l-g	C₁₀H₂₂O₅ 7.95747	3263.584	Tetraethylene glycol dimethyl ether 0	419/548	419/550 D	548.34/101.325	143-24-8 70-mel, 60-nuk
2097 l-g	C₁₀H₂₂O₆ 5.35964	1798.234	Pentaethylene glycol -162.059	393/472	392/474 C	444.82/0.1	4792-15-8 81-grepot
2098 l-g	C₁₀H₂₄NO₃PS 11.5199	4934.9	<i>O,O</i>-Diethyl-<i>S</i>-[2-(diethylamino)-ethyl]thiophosphate 0	358/407	348/417 C		78-53-5 79-dykrep
2099 l-g	C₁₀H₂₅NO₂Si₃ 5.78279	1512.13	1,1,1,3,5,5,5-Heptamethyl-3-(2-cyanoethyl)-trisiloxane -115.36	370/511	362/521 C		27602-22-8 84-dykrep
2100 l-g	C₁₀H₂₅NO₄Si₄ 6.16169	1827.77	2,2,4,4,6,6,8-Heptamethyl-7-(2-cyanoethyl)-cyclotetrasiloxane -93.19	396/518	386/528 C		6506-66-7 84-dykrep
2101 l-g	C₁₀H₂₅NbO₅ 12.305	5619	Pentaethyl niobate 0	376/414	376/414 D		900001-75-4 84-dykrep
2102 l-g	C₁₀H₂₅O₅Ta 8.065	3794	Pentaethyl tantalate 0	388/424	388/424 D		6074-84-6 84-dykrep
2103 l-g	C₁₀H₂₈O₄Si₃ 6.7901	1960.15	1,5-Diethoxy-1,1,3,3,5,5-hexamethyl-trisiloxane -60.01	314/470	304/480 B		17928-13-1 79-dykrep
2104 l-g	C₁₀H₃₀O₃Si₄ 7.3972	2514.9	Decamethyl-tetrasiloxane 0	343/454	333/366 C		141-62-8 79-dykrep
2104 l-g	C₁₀H₃₀O₃Si₄ 5.86755	1412.84	-101.7	366/479	366/489 B		84-dykrep
2105 l-g	C₁₀H₃₀O₃Si₄ 5.88315	1422.85	Methyl-tris(trimethylsiloxy)silane -97.44	363/476	353/486 B		17928-28-8 86-fla, 84-dykrep

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
2106 l-g	C₁₀H₃₀O₅Si₅ 5.82391	1429.7	Decamethylcyclo-pentasiloxane -109.66	383/496	373/506 C		541-02-6 86-fla
2107 cr-g	C₁₀O₁₀Re₂ 9.6559	4054.6	Decacarbonyl-dirhenium 0	363/454	353/464 C		14285-68-8 79-dykrep
2108 l-g	C₁₁F₂₄O₂ 7.1699	2246	1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9-Octadecafluoro-1,9-bis(trifluoromethyl)nonane 0	L	C	364.03/10	900002-05-3 64-rob
2109 l-g	C₁₁H₈O₂ 5.9783	1675	1-Benzoylfuran -136.85	423/561	413/571 C		900001-07-2 79-dykrep
2110 l-g	C₁₁H₈O₂ 5.90694	1625.330	2-Furyl(phenyl)-ketone -141.959	409/560	408/562 C	558.58/101.325	2689-59-0 23-rec
2111 cr-g l-g	C₁₁H₈O₂ 15.35901 10.30124	5682.716 4625.753	1-Naphthoic acid 0 -15.410	340/361 429/573	340/362 C 429/575 C	347.38/0.1 573.03/101.325	86-55-5 74-colrou 47-stu
2112 cr-g l-g	C₁₁H₈O₂ 9.12370 10.10307	2177.667 4544.532	2-Naphthoic acid -140.004 -20.274	347/364 433/582	346/366 C 433/584 C	355.11/0.1 581.51/101.325	93-09-4 74-colrou 47-stu
2113 l-g	C₁₁H₁₁Cl₃O₃ 5.34777	1401.752	2,4,5-Trichloro-phenoxyacetic acid propyl ester -199.629	444/573	443/575 C	522.04/10	1928-40-1 66-jensch
2114 l-g	C₁₁H₁₂Cl₂O₃ 5.64862	1586.901	2,4-Dichloro-phenoxyacetic acid isopropyl ester -160.757	444/573	443/576 C	525.76/20	94-11-1 68-fliale
2115 l-g	C₁₁H₁₂Cl₂O₃ 5.39185	1414.392	2,4-Dichloro-phenoxyacetic acid propyl ester -185.857	444/573	444/575 D	507.91/10	1928-61-6 66-jensch
2116 l-g	C₁₁H₁₂Cl₂O₄ 6.540	3780	2,4-Dichloro-phenoxyacetic acid 3-hydroxypropyl ester 0	443/503	440/505 D	501.33/0.1	28191-20-0 77-mecgol Note 2
2117 l-g	C₁₁H₁₂O 4.60881	1044.238	2-Ethylidene-3-phenyl propanal -169.296	333/374	333/376 D	355.47/0.1	900002-06-4 77-voishc-1
2118 cr-g l-g	C₁₁H₁₂O₂ 9.25119 7.08702	3934.108 2579.274	trans-Cinnamic acid, ethyl ester 23.550 -36.714	288/333 360/544	288/334 D 360/546 C	326.11/0.01 544.31/101.325	103-36-6 57-voilyu 47-stu
2119 l-g	C₁₁H₁₂O₂ 7.35469	2730.968	1-Phenyl-1,3-pentandione -39.207	371/550	371/551 C	549.77/101.325	5331-64-6 47-stu
2120 l-g	C₁₁H₁₂O₃ 7.11319	2623.695	5-Allyl-1-methoxy-2,3-(methylenedioxy) benzene -39.659	368/553	368/555 C	553.36/101.325	607-91-0 47-stu
2121 l-g	C₁₁H₁₂O₃ 9.09199	3867.914	Ethyl benzoylacetate 7.527	381/538	380/539 C	538.30/101.325	94-02-0 47-stu
2122 l-g	C₁₁H₁₂O₃ 4.32287	977.009	2-Piperonyl propanal -197.710	373/423	372/425 C	423.72/1	900002-07-5 74-voishc

Phase	Antoine constants			<i>T</i> -range [K]	Range [K] Rating	<i>T</i> _b [K]/ <i>P</i> _b [kPa]	Ref. Note
	<i>A</i> , (<i>n</i>)	<i>B</i> [K], (<i>E</i>)	<i>C</i> [K], (<i>F</i>)				
2123 l-g	C₁₁H₁₃BrO 9.60435	5745.047	Butyl-(3-bromophenyl) ketone 183.851	425/520	425/524 C	483.84/10	500060-69-5 85-dmipin Note 11
2124 l-g	C₁₁H₁₄O 7.26623	2415.667	<i>tert</i>-Butyl phenyl ketone -34.165	331/493	330/495 C	493.37/101.325	938-16-9 47-stu
2125 l-g	C₁₁H₁₄O 9.97284	4312.025	2-Ethyl-3-phenylpropanal 50.557	343/388	343/389 D	381.82/1	900002-08-6 77-voishc-1
2126 l-g	C₁₁H₁₄O 7.05168	2359.638	Isovalerophenone -33.749	331/501	331/502 C	501.39/101.325	582-62-7 47-stu
2127 l-g	C₁₁H₁₄O 7.37147	2593.784	2',3',5'-Trimethyl-acetophenone -37.500	352/520	352/522 C	520.90/101.325	900001-08-3 47-stu
2128 l-g	C₁₁H₁₄O₂ 10.466	3879	3-Acetoxy-1-phenylpropane 0	293/333	293/333 D		122-72-5 79-dykrep
2129 l-g	C₁₁H₁₄O₂ 8.54115	3605.636	2-Acetyl-3-(2-furyl)propionic acid ethyl ester 12.623	293/374	292/375 C	365.28/0.1	500060-70-8 89-schrud
2130 l-g	C₁₁H₁₄O₂ 5.53741	1347.688	Butyl benzoate -142.920	374/475	373/475 C	439.94/10	136-60-7 88-kat
2131 l-g	C₁₁H₁₄O₂ 6.30485	1775.770	<i>tert</i>-Butyl benzoate -83.344	352/448	348/450 C	418.09/10	500028-34-2 88-kat-3
2132 cr-g	C₁₁H₁₄O₂ 28.33599	19435.809	2-<i>tert</i>-Butylbenzoic acid 292.835	306/322	305/324 B	308.22/0.0001	1077-58-3 79-coljim
2133 cr-g	C₁₁H₁₄O₂ 14.78080	6853.461	3-<i>tert</i>-Butylbenzoic acid 42.022	318/335	316/337 C	322.90/0.0001	500014-87-9 79-coljim
2134 cr-g	C₁₁H₁₄O₂ 6.53923	2187.628	4-<i>tert</i>-Butylbenzoic acid -121.839	325/342	325/343 B	329.41/0.0001	98-73-7 79-coljim
2135 cr-g	C₁₁H₁₄O₂ 12.505	5436.1	3,5-Diethyl benzoic acid 0	325/343	325/343 C	329.36/0.0001	3854-90-8 74-routur Note 2
2136 l-g	C₁₁H₁₄O₂ 7.72868	2791.999	1,2-Dimethoxy-4-allyl benzene -33.535	358/521	358/523 C	521.39/101.325	93-16-3 47-stu
2137 l-g	C₁₁H₁₄O₂ 7.01319	2360.72	Isobutyl benzoate -38.94	337/510	327/520 C		120-50-3 79-dykrep
2138 l-g	C₁₁H₁₄O₂ 7.69814	2965.466	1-(4-Methoxy-phenyl)-2-butanone -31.431	402/552	402/554 D	552.38/101.325	53917-01-4 40-sos
2139 l-g	C₁₁H₁₄O₂ 2.69656	544.068	(3-Phenyl-1-propyl) acetate -195.030	295/328	294/330 D	310.87/0.01	900001-09-4 63-voi-2
2139 l-g	C₁₁H₁₄O₂ 6.20822	2424.889	(3-Phenyl-1-propyl) acetate -46.506	393/500	392/504 C	437.10/1	86-cihvoj
2140 l-g	C₁₁H₁₄O₂ 7.27526	2388.979	2-Piperonyl-propanol -108.033	373/443	373/444 D	436.40/1	900002-09-7 74-voishc

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
2141 cr-g	C₁₁H₁₄O₂ 8.62054	3189.204	2,3,4,5-Tetramethyl benzoic acid -92.586	337/360	336/362 C	345.29/0.0001	2529-39-7 79-coljim
2142 cr-g	C₁₁H₁₄O₂ 20.03031	11777.609	2,3,4,6-Tetramethyl benzoic acid 153.563	330/351	329/353 C	336.55/0.0001	2408-38-0 79-coljim
2143 cr-g	C₁₁H₁₄O₂ 8.92359	3444.465	2,3,5,6-Tetramethyl benzoic acid -69.539	330/351	330/352 C	336.06/0.0001	2604-45-7 79-coljim
2144 l-g	C₁₁H₁₄O₃ 7.6022	2934.55	3,4-Diethoxy-benzaldehyde -43.15	390/418	389/420 C	384.29/0.1	2029-94-9 1892-matsta Note 2
2145 l-g	C₁₁H₁₅NO 7.1082	2951	N,N-Diethyl-benzamide 0	373/403	369/409 D		1696-17-9 84-dykrep
2146 l-g	C₁₁H₁₆O 7.07269	2572.285	4-(1,1-Dimethyl-propyl)phenol -29.435	400/548	398/549 C	537.09/101.325	80-46-6 53-stamue
2147 l-g	C₁₁H₁₆O 7.84153	2628.884	2-Ethyl-3-phenyl-1-propanol -63.009	353/393	350/395 D	360.34/0.1	3968-87-4 77-voishc-1
2148 l-g	C₁₁H₁₆O 6.125	1671.7	2-(2-Methylbutyl)-phenol -109.89	397/501	388/510 B		65482-38-4 90-nesnaz
2149 cr-g l-g	C₁₁H₁₆O 15.72702 7.07932	7654.157 2415.161	2-Methyl-4-tert-butylphenol 112.116 -43.861	275/297 347/520	275/298 C 347/522 C	278.36/0.001 519.89/101.325	98-27-1 60-aih-1 47-stu
2150 l-g	C₁₁H₁₆O 6.44593	1924.032	2-Methyl-6-tert-butylphenol -71.309	375/504	375/505 C	504.63/101.325	2219-82-1 43-ste-1, 43-wei
2151 l-g	C₁₁H₁₆O 6.47747	1927.896	3-Methyl-6-tert-butylphenol -83.918	378/517	378/518 C	515.05/101.325	88-60-8 44-parwei, 63-thomea
2152 cr-g l-g	C₁₁H₁₆O 7.30056 6.38586	2283.039 1815.368	4-Methyl-2-tert-butylphenol -70.626 -95.057	274/293 385/510	272/295 C 384/512 C	292.27/0.001 509.51/101.325	2409-55-4 60-aih-1 44-parwei, 43-ste-1
2153 l-g	C₁₁H₁₆O 6.01150	1551.405	4-Methyl-2-(1-methylpropyl)-phenol -124.524	402/510	400/514 C	511.82/101.325	51528-17-7 44-parwei, 53-stamue
2154 l-g	C₁₁H₁₆O 6.12160	1668.975	2-Pentylphenol -110.234	425/516	425/522 B	515.73/101.325	1322-06-13 84-cvenaz Note 11
2155 l-g	C₁₁H₁₆O 6.12621	1672.194	2-(2-Pentyl)phenol -109.909	397/501	397/503 B	436.11/10	87-26-3 90-nesnaz

Phase	Antoine constants			<i>T</i> -range [K]	Range [K] Rating	<i>T</i> _b [K]/ <i>P</i> _b [kPa]	Ref. Note
	<i>A</i> , (<i>n</i>)	<i>B</i> [K], (<i>E</i>)	<i>C</i> [K], (<i>F</i>)				
2156 l-g	C₁₁H₁₆O 7.01361	2298.525	4-Pentylphenol -66.809	401/525	400/527 C	525.79/101.325	14938-35-3 44-parwei, 53-stamue, 75-armmel
2157 l-g	C₁₁H₁₆O 6.12836	1729.370	5-Phenyl-1-pentanol -126.039	372/413	372/415 C	408.23/1	10521-91-2 77-voishc-1
2158 l-g	C₁₁H₁₆O 5.94180	1486.941	1-(2,4,6-Trimethyl-phenyl)-1-ethanol -147.871	394/528	394/528 C	525.64/101.325	31108-34-6 23-rec
2159 l-g	C₁₁H₁₆O₂ 5.67623	1577.755	1,3-Dihydroxy-4-pentylbenzene -176.431	417/495	417/498 B	454.39/1	533-24-4 75-kunlil Note 10
2160 l-g	C₁₁H₁₆O₂ 7.0379	2843.5	2-(1,1-Dimethylethyl)-4-methoxyphenol 0	403/463	403/463 C	404.03/1	121-00-6 70-gakgai Note 2
2161 l-g	C₁₁H₁₆O₅ 7.74521	3088.411	Ethylcamphoric anhydride -33.023	391/571	391/573 C	571.12/101.325	900001-11-8 47-stu
2162 l-g	C₁₁H₁₆O₅ 6.25313	1638.479	(1-Methylallyl)[1-(allyloxycarbonyl)-ethyl] carbonate -128.932	373/503	372/505 D	440.84/10	900001-10-7 48-rehdix Note 8
2163 cr-g	C₁₁H₁₇NO 12.1	5530.3	1-Adamantyl-carboxamide 0	335/354	330/360 B		5511-18-2 89-abbjmm
2164 l-g	C₁₁H₁₈O 7.68297	2765.071	6-Methyl-3-isopropenyl-5-hepten-2-one 13.403	389/420	388/422 B	400.35/10	26533-38-0 89-wanyin
2165 l-g	C₁₁H₁₈O₂ 7.02360	2299.381	3,7-Dimethyl-<i>cis</i>-2,6-octadienyl methanoate -39.302	330/498	330/499 C	497.54/101.325	2142-94-1 47-stu
2166 l-g	C₁₁H₁₈O₂ 7.02973	2319.663	3,7-Dimethyl-<i>trans</i>-3,7-octadienyl methanoate -41.492	335/503	334/505 C	503.21/101.325	105-86-2 47-stu
2167 l-g	C₁₁H₁₈O₂ 7.20770	2429.472	Isoborneol formate -24.089	384/441	383/443 C	415.45/10	1200-67-5 37-rudkor-1
2168 l-g	C₁₁H₁₈O₂ 7.01543	2295.256	Linalyl formate -29.122	320/487	320/489 C	487.28/101.325	7492-41-3 47-stu
2169 l-g	C₁₁H₁₈O₅ 8.8548	3851.96	Dimethyl-4-oxononanedioate 3.04	394/559	390/566 C		900001-12-9 79-dykrep
2170 cr-g	C₁₁H₁₉IrO₂ 12.1759	4762.4	Bis(propylene)-2,4-pentandionato-iridium 0	269/304	269/304 D		66467-05-8 84-dykrep
2171 l-g	C₁₁H₁₉NO₅ 8.0503	3509	<i>N</i>-Acetyl-<i>L</i>-glutamic acid, diethyl ester 0	403/503	403/503 D		1446-19-1 79-dykrep
2172 cr-g	C₁₁H₁₉O₂Rh 11.4745	4451.17	Bis(propylene)-2,4-pentandionato-rhodium 0	270/296	266/302 D		12282-38-1 84-dykrep

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
2173 l-g	C₁₁H₂₀O 6.58995	2239.641	Cycloundecanone -41.574	449/500	448/502 B	499.49/50	878-13-7 76-meyhot
2174 l-g	C₁₁H₂₀O 8.50165	3421.752	10-Undecenoic acid -21.839	387/548	387/550 C	548.59/101.325	112-38-9 47-stu
2175 l-g	C₁₁H₂₀O₂ 6.93017	2217.460	2-Ethylhexyl acrylate -38.960	323/489	323/491 C	489.26/101.325	103-11-7 47-stu
2176 l-g	C₁₁H₂₀O₂ 9.08322	3460.433	2-Hexyl-4,7-dihydro-1,3-dioxepin 0.574	293/373	292/374 C	368.18/0.5	61732-96-5 77-voishc
2177 l-g	C₁₁H₂₀O₂ 6.83753	2224.018	p-Menth-3-yl methanoate -31.982	320/492	320/494 B	492.27/101.325	2230-90-2 47-stu
2178 l-g	C₁₁H₂₀O₂ 7.60223	2779.762	Octyl acrylate -3.626	331/500	331/502 C	500.32/101.325	2499-59-4 47-stu
2179 l-g	C₁₁H₂₀O₂ 9.23618	3483.023	Oxacyclo-dodecan-2-one -8.616	293/373	292/375 C	348.88/0.1	1725-03-7 71-voishc
2179 l-g	C₁₁H₂₀O₂ 9.54924	3682.71	0	353/413	350/420 D		84-dykrep
2180 l-g	C₁₁H₂₀O₃ 6.95658	2519.932	2-Acetylheptanoic acid ethyl ester -24.583	293/373	293/374 C	341.29/0.1	24317-94-0 89-schrud
2181 l-g	C₁₁H₂₀O₃ 6.60863	2097.62	Hexyl levulinate -84.29	363/540	353/550 C		24431-34-3 79-dykrep
2182 l-g	C₁₁H₂₀O₄ 6.45195	1863.895	2-Acetoxypionic acid hexyl ester -98.168	322/517	322/520 C	517.38/101.325	77008-66-3 50-rehdix
2183 l-g	C₁₁H₂₀O₄ 6.99088	2041.843	Diethylmalonic acid diethyl ester -82.373	386/491	385/492 D	491.96/101.325	77-25-8 78-smizel
2184 l-g	C₁₁H₂₀O₅ 8.35044	3098.239	Butyl[1-(methyl-1-ethoxycarbonyl)-ethyl] carbonate -15.837	353/493	352/498 C	455.34/20	900001-13-0 48-rehdix
2185 l-g	C₁₁H₂₀O₅ 9.06567	4093.641	Hexyl[1-(methyl-oxycarbonyl)ethyl]-carbonate 42.651	330/539	330/540 D	537.19/101.325	900001-14-1 50-rehdix-1
2186 l-g	C₁₁H₂₀O₅ 8.6	3471	Propyl[1-(butoxy-carbonyl)ethyl]-carbonate 0	330/463	330/463 D		900001-15-2 79-dykrep
2186 l-g	C₁₁H₂₀O₅ 6.88686	2216.418	-77.730	363/532	363/534 B	531.81/101.325	50-rehdix-1
2187 l-g	C₁₁H₂₀OSi 7.31439	2504.85	Triallylethoxysilane -1.6	349/473	339/483 C		17962-20-8 84-dykrep
2188 l-g	C₁₁H₂₀OSi₂ 6.01859	1576.98	Pentamethyl-phenyl-disiloxane -89.46	347/474	337/484 C		14920-92-4 84-dykrep
2189 l-g	C₁₁H₂₂O 5.502	1121	1-Hexyl-cyclopentanol -159.75	387/509	377/519 C		36633-49-5 79-dykrep
2190 l-g	C₁₁H₂₂O 8.30883	3049.531	Undecanal -4.741	288/333	287/335 C	300.56/0.01	112-44-7 57-voilyu

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
2191	C₁₁H₂₂O		2-Undecanone				112-12-9
l-g	4.82	1087.6	-150.55	337/385	327/385 C	506.15/101.325	91-trcnh
l-g	6.214	1739.2	-93.15	385/537	385/547 C		91-trcnh
2192	C₁₁H₂₂O		6-Undecanone				927-49-1
l-g	6.17297	1693.112	-94.212	388/500	386/477 A	472.65/50	75-ambell-1
l-g	6.17966	1699.528	-93.342	455/532	477/533 A	500.52/101.325	75-ambell-1
2193	C₁₁H₂₂O₂		2-Butoxy-3-heptanone				900001-16-3
l-g	2.66840	539.156	0	363/408	361/410 B	394.30/20	33-henmur
2194	C₁₁H₂₂O₂		Butyl heptanoate				5454-28-4
l-g	12.48305	7943.559	273.15	368/442	366/444 D	418.61/10	85-lebkas
2195	C₁₁H₂₂O₂		4,5-Dimethyl-2-hexyl-1,3-dioxolane				6454-22-4
l-g	9.26690	3252.407	-8.710	293/373	292/375 C	359.68/1	77-voishc
2196	C₁₁H₂₂O₂		Heptyl butyrate				5870-93-9
l-g	7.08343	2172.506	-70.901	384/498	383/500 D	498.75/101.325	59-hof
2197	C₁₁H₂₂O₂		4-Heptyl-1,3-dioxane				2244-84-0
l-g	8.57520	3240.858	-5.988	293/373	291/375 C	344.45/0.1	77-voishc
2198	C₁₁H₂₂O₂		2-Hexyl-1,3-dioxepane				4469-24-3
l-g	8.50749	3191.973	0	328/368	327/370 D	362.37/0.5	77-voishc-1
2199	C₁₁H₂₂O₂		3-Hexyl-4-hydroxy-tetrahydro pyran				41277-75-2
l-g	8.59453	3581.817	-11.891	293/373	292/375 C	320.81/0.001	77-voishc
2200	C₁₁H₂₂O₂		Isopropyl caprylate				5458-59-3
l-g	7.49634	2455.312	-33.789	388/419	387/420 C	411.74/10	48-bonalt
2201	C₁₁H₂₂O₂		Methyl caprate				110-42-9
l-g	6.78114	2112.819	-61.783	380/461	380/463 C	447.33/20	61-rossup
2202	C₁₁H₂₂O₂		Nonyl acetate				143-13-5
l-g	7.78670	2887.615	0	298/369	298/371 C	370.84/1	64-app
2203	C₁₁H₂₂O₂		2-Octyl-1,3-dioxolane				5432-30-4
l-g	8.2729	3151	0	333/453	333/453 D		84-dykrep
l-g	8.38613	3227.023	3.805	293/373	292/375 C	340.00/0.1	77-voishc
2204	C₁₁H₂₂O₂		Propyl caprylate				624-13-5
l-g	7.62546	2582.419	-28.552	343/426	342/427 C	418.32/10	48-bonalt
2205	C₁₁H₂₂O₂		Undecanoic acid				112-37-8
l-g	6.1705	1648.	-161.65	442/587	432/597 C	557.35/101.325	60-trcnh
2206	C₁₁H₂₂O₃		2-Butoxypropionic acid, butyl ester				38611-89-1
l-g	6.70022	2433.611	0	398/462	373/462 D	450.74/20	33-henmur, 88-reszhv
2207	C₁₁H₂₂O₃		3-Butoxypropionic acid, butyl ester				14144-48-0
l-g	7.78789	2939.192	-4.504	353/473	352/475 C	437.51/10	47-rehdix
2208	C₁₁H₂₂O₃		Hexyl-3-ethoxypropanoate				14144-37-7
l-g	7.756	2963	0	373/515	373/515 D		79-dykrep

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
2209 l-g	C₁₁H₂₂O₃ 6.59647	1999.687	Octyl lactate -92.190	328/528	327/530 C	327.78/101.325	51191-33-4 50-rehdix
2210 cr-g	C₁₁H₂₂O₃ 18.2734	6595.63	Peroxyundecanoic acid 0	293/303	291/305 C	296.12/0.0001	676-08-4 80-swakwa Note 11
2211 cr-g	C₁₁H₂₃NO 12.8438	5370.6	N-Methyl-decanamide 0	303/325	303/327 D		23220-25-9 79-dykrep
2212 l-g	C₁₁H₂₄O 6.22898	1700.008	Decyl methyl ether -86.574	341/470	340/472 B	411.69/10	7289-52-3 76-ambell
2213 l-g	C₁₁H₂₄O 5.8735	1414.5	2,5-Dimethyl-3-(1-methylethyl)-3-hexanol -104.85	321/458	311/468 C		57233-26-8 73-wilzwo
2214 l-g	C₁₁H₂₄O 4.6135	823	3-Isopropyl-2,2,4-trimethyl-3-pentanol -173.15	321/458	311/468 C		5457-41-0 73-wilzwo
2215 l-g	C₁₁H₂₄O 3.7849	532	2-Methyl-3-(1-methylethyl)-3-heptanol -213.15	358/430	358/430 D		5340-35-2 73-wilzwo
2216 l-g	C₁₁H₂₄O 8.3414	3048	4-Methyl-2-propyl-1-hexanol 0	371/482	371/482 D	481.15/101.325	66256-62-0 73-wilzwo
2217 l-g	C₁₁H₂₄O 7.094	2105.01	1-Undecanol -97.01	293/343	290/360 C	395/545 C	112-42-5 92-ngukas
2218 l-g	C₁₁H₂₄O 5.5214	1159	2-Undecanol -173.15	387/503	377/513 C	503.15/101.325	1653-30-1 73-wilzwo
2219 l-g	C₁₁H₂₄O 5.2294	1065.4	6-Undecanol -173.15	385/503	375/513 C		23708-56-7 73-wilzwo
2220 l-g	C₁₁H₂₄O₄ 7.15080	2428.257	Tripropylene glycol, monoethyl ether -48.323	298/520	298/522 C	520.28/101.325	75899-69-3 77-mel
2221 l-g	C₁₁H₂₆NO₂PS 13.166	5275.13	O-Ethyl-S-[2-(N,N-diisopropylamino)-ethyl]methylthio-phosphon 0	280/315	280/315 D		50782-69-9 84-dykrep
2222 cr-g	C₁₂Br₆Cl₂O₂ 13.10365	7921.676	1,2,4,6,7,9-Hexa-bromo-3,8-dichloro-dibenzo-p-dioxin 0.997	298/398	296/400 D	393.04/1 E -07	2170-44-7 89-ror
2223 cr-g	C₁₂Br₈O 17.05813	10398.952	Octabromo-dibenzofuran -1.786	298/398	296/400 D	396.30/5 E -10	103582-29-2 84-dykrep
2224 cr-g	C₁₂Br₈O₂ 14.50190	9073.825	Octabromodibenzo-p-dioxin -8.224	298/398	296/400 D	394.31/1 E -09	2170-45-8 87-ror
2225 cr-g	C₁₂Cl₈O 13.47830	8138.499	Octachlorodibenzo-furan 4.791	298/398	296/400 D	374.13/1 E -08	39001-02-0 89-ror
2226 cr-g	C₁₂Cl₈O₂ 13.91721	7825.333	Octachlorodibenzo-p-dioxin 0.321	298/398	296/400 D	392.57/0.000001	3268-87-9 87-ror

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
2227 cr-g	C ₁₂ HCl ₂ O 13.56123	7514.696	1,2,3,4,6,7,9-Hepta-chlorodibenzofuran 9.240	298/398	296/400 D	374.92/0.000001	70648-25-8 84-dykrep
2228 cr-g	C ₁₂ HCl ₇ O 14.41803	7833.177	1,2,3,4,6,7,8-Hepta-chlorodibenzofuran 6.120	298/398	295/400 D	377.52/0.000001	67562-39-4 89-ror
2229 cr-g	C ₁₂ HCl ₇ O 14.59516	7740.360	1,2,3,4,6,8,9-Hepta-chlorodibenzofuran 2.941	298/398	296/400 D	372.89/0.000001	69698-58-4 89-ror
2230 cr-g	C ₁₂ HCl ₇ O 13.96678	7408.607	1,2,3,4,7,8,9-Hepta-chlorodibenzofuran -3.856	298/398	296/400 D	374.90/0.000001	55673-89-7 89-ror
2231 cr-g	C ₁₂ HCl ₇ O ₂ 14.06735	7792.518	1,2,3,4,6,7,8-Hepta-chlorodibenzo- <i>p</i> -dioxin -0.642	268/398	296/400 D	370.53/1 E -07	35822-46-9 89-ror
2232 cr-g	C ₁₂ H ₂ Cl ₆ O 13.68757	7258.798	1,2,3,4,6,7-Hexa-chlorodibenzofuran 2.008	298/398	296/400 D	366.69/0.000001	79060-60-9 89-ror
2233 cr-g	C ₁₂ H ₂ Cl ₆ O 13.48112	7170.884	1,2,3,4,6,8-Hexa-chlorodibenzofuran 0.423	298/398	296/400 D	367.67/0.000001	69698-60-8 89-ror
2234 cr-g	C ₁₂ H ₂ Cl ₆ O 14.01239	7223.432	1,2,3,4,6,9-Hexa-chlorodibenzofuran -0.537	323/398	323/398 D	361.48/0.000001	91538-83-9 89-ror Note 65
2235 cr-g	C ₁₂ H ₂ Cl ₆ O 13.30084	6983.604	1,2,3,4,7,8-Hexa-chlorodibenzofuran -4.640	298/398	296/400 D	366.47/0.000001	70648-26-9 89-ror
2236 cr-g	C ₁₂ H ₂ Cl ₆ O 13.87187	7300.648	1,2,3,4,7,9-Hexa-chlorodibenzofuran 2.393	298/398	296/400 D	364.99/0.000001	91538-84-0 89-ror
2237 cr-g	C ₁₂ H ₂ Cl ₆ O 13.20994	6970.220	1,2,3,6,7,8-Hexa-chlorodibenzofuran -4.653	298/398	296/400 D	367.50/0.000001	57117-44-9 89-ror
2238 cr-g	C ₁₂ H ₂ Cl ₆ O 13.83730	7319.608	1,2,4,6,7,8-Hexa-chlorodibenzofuran 3.188	298/398	296/400 D	365.79/0.000001	67562-40-7 89-ror
2239 cr-g	C ₁₂ H ₂ Cl ₆ O 13.58398	6802.950	1,2,4,6,7,9-Hexa-chlorodibenzofuran -11.173	298/398	296/400 D	358.55/0.000001	75627-02-0 89-ror
2240 cr-g	C ₁₂ H ₂ Cl ₆ O 13.37585	7198.980	1,2,4,6,8,9-Hexa-chlorodibenzofuran 1.880	298/398	296/400 D	369.66/0.000001	69698-59-5 89-ror
2241 cr-g	C ₁₂ H ₂ Cl ₆ O 13.89437	7413.805	1,3,4,6,7,8-Hexa-chlorodibenzofuran 5.644	298/398	296/400 D	367.01/0.000001	71998-75-9 89-ror
2242 cr-g	C ₁₂ H ₂ Cl ₆ O 13.39483	7142.205	2,3,4,6,7,8-Hexa-chlorodibenzofuran -0.279	298/398	296/400 D	368.53/0.000001	60851-34-5 89-ror
2243 cr-g	C ₁₂ H ₂ Cl ₆ O ₂ 13.31346	7309.616	1,2,3,4,7,8-Hexa-chlorodibenzo- <i>p</i> -dioxin -1.093	298/398	296/400 D	379.57/0.000001	39227-28-6 89-ror
2244 cr-g	C ₁₂ H ₂ Cl ₆ O ₂ 13.13670	7269.719	1,2,3,6,7,8-Hexa-chlorodibenzo- <i>p</i> -dioxin -0.876	298/398	296/400 D	380.76/0.000001	57653-85-7 89-ror
2245 cr-g	C ₁₂ H ₂ Cl ₆ O ₂ 14.09396	7616.382	1,2,3,7,8,9-Hexa-chlorodibenzo- <i>p</i> -dioxin 3.119	298/398	296/400 D	375.92/0.000001	19408-74-3 87-ror

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
2246 cr-g	C ₁₂ H ₂ Cl ₆ O ₂ 14.45976	7840.145	1,2,4,6,7,9-Hexa-chlorodibenzo- <i>p</i> -dioxin 7.791	298/398	296/400 D	375.41/0.000001	39227-62-8 87-ror
2247 cr-g	C ₁₂ H ₃ Cl ₅ O 13.60284	6942.008	1,2,3,4,6-Penta-chlorodibenzofuran 3.071	298/398	296/400 D	351.06/0.000001	83704-47-6 89-ror
2248 cr-g	C ₁₂ H ₃ Cl ₅ O 13.60957	6802.869	1,2,3,4,8-Penta-chlorodibenzofuran -1.444	298/398	296/400 D	348.36/0.000001	67517-48-0 89-ror
2249 cr-g	C ₁₂ H ₃ Cl ₅ O 13.72239	7115.284	1,2,3,6,7-Penta-chlorodibenzofuran 7.950	298/398	296/400 D	352.82/0.000001	57117-42-7 89-ror
2250 cr-g	C ₁₂ H ₃ Cl ₅ O 13.12807	6850.659	1,2,3,7,8-Penta-chlorodibenzofuran 2.784	298/398	296/400 D	355.36/0.000001	57117-41-6 89-ror
2251 cr-g	C ₁₂ H ₃ Cl ₅ O 13.60146	6802.983	1,2,4,6,7-Penta-chlorodibenzofuran -1.481	298/398	296/400 D	348.55/0.000001	83704-50-1 89-ror
2252 cr-g	C ₁₂ H ₃ Cl ₅ O 12.90383	6542.560	1,2,4,6,8-Penta-chlorodibenzofuran -6.252	298/398	296/400 D	352.35/0.000001	69698-57-3 89-ror
2253 cr-g	C ₁₂ H ₃ Cl ₅ O 13.01566	6846.217	1,2,4,7,8-Penta-chlorodibenzofuran 3.255	298/398	296/400 D	356.78/0.000001	58802-15-6 89-ror
2254 cr-g	C ₁₂ H ₃ Cl ₅ O 13.41386	6819.733	1,2,4,7,9-Penta-chlorodibenzofuran 0.002	298/398	296/400 D	351.28/0.000001	71998-74-8 89-ror
2255 cr-g	C ₁₂ H ₃ Cl ₅ O 13.12208	6813.861	1,2,6,7,8-Penta-chlorodibenzofuran 1.700	298/398	296/400 D	354.63/0.000001	69433-00-7 89-ror
2256 cr-g	C ₁₂ H ₃ Cl ₅ O 13.77090	7060.248	1,3,4,6,7-Penta-chlorodibenzofuran 5.992	298/398	296/400 D	351.11/0.000001	83704-36-3 89-ror
2257 cr-g	C ₁₂ H ₃ Cl ₅ O 13.63408	6734.168	1,3,4,7,8-Penta-chlorodibenzofuran -3.807	298/398	296/400 D	346.79/0.000001	58802-16-7 89-ror
2258 cr-g	C ₁₂ H ₃ Cl ₅ O 12.95933	6567.777	2,3,4,6,7-Penta-chlorodibenzofuran -5.626	298/398	296/400 D	352.04/0.000001	57117-43-8 89-ror
2259 cr-g	C ₁₂ H ₃ Cl ₅ O 12.83925	6614.427	2,3,4,6,8-Penta-chlorodibenzofuran -3.428	298/398	296/400 D	354.53/0.000001	67481-22-5 89-ror
2260 cr-g	C ₁₂ H ₃ Cl ₅ O 12.97771	6528.190	2,3,4,7,8-Penta-chlorodibenzofuran -7.142	298/398	296/400 D	351.13/0.000001	57117-31-4 89-ror
2261 cr-g	C ₁₂ H ₃ Cl ₅ O ₂ 14.12064	7244.694	1,2,3,4,7-Penta-chlorodibenzo- <i>p</i> -dioxin 1.513	298/398	296/400 D	358.55/0.000001	39227-61-7 89-ror
2262 cr-g	C ₁₂ H ₃ Cl ₅ O ₂ 13.05900	6871.239	1,2,3,7,8-Penta-chlorodibenzo- <i>p</i> -dioxin -3.195	298/398	296/400 D	363.72/0.000001	40321-76-4 89-ror
2263 cr-g	C ₁₂ H ₃ Cl ₅ O ₂ 13.87403	7166.590	1,2,4,7,8-Penta-chlorodibenzo- <i>p</i> -dioxin 0.696	298/398	296/400 D	359.90/0.000001	58802-08-7 89-ror
2264 cr-g	C ₁₂ H ₄ Br ₂ F ₂ O ₂ 11.56289	6214.706	2,3-Dibromo-7,8-difluorodibenzo- <i>p</i> -dioxin 1.075	298/398	296/400 D	352.78/0.000001	50585-43-8 87-ror

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
2265 cr-g	C₁₂H₄Br₄O₂ 11.22224	2,3,7,8-Tetrabromo-dibenzo-<i>p</i>-dioxin 6056.652	-1.467 298/398	296/400 D	374.82/0.00001	50585-41-6 87-ror	
2266 cr-g	C₁₂H₄Cl₂F₂O₂ 12.42635	2,3-Dichloro-7,8-difluorodibenzo-<i>p</i>-dioxin 6336.271	2.631 298/398	296/400 D	341.24/0.000001	50585-42-7 87-ror	
2267 cr-g	C₁₂H₄Cl₄O 12.46405	1,2,3,4-Tetrachloro-dibenzofuran 5977.475	-11.503 298/398	296/400 D	398.04/0.001	24478-72-6 89-ror	
2268 cr-g	C₁₂H₄Cl₄O 13.68045	1,2,3,7-Tetrachloro-dibenzofuran 6771.237	8.820 298/398	296/400 D	397.12/0.001	83704-22-7 89-ror	
2269 cr-g	C₁₂H₄Cl₄O 12.96607	1,2,3,8-Tetrachloro-dibenzofuran 6525.994	5.091 298/398	296/400 D	379.56/0.0001	62615-08-1 89-ror	
2270 cr-g	C₁₂H₄Cl₄O 13.11557	1,2,4,8-Tetrachloro-dibenzofuran 6583.604	6.083 298/398	296/400 D	378.57/0.0001	64126-87-8 89-ror	
2271 cr-g	C₁₂H₄Cl₄O 12.61692	1,2,6,7-Tetrachloro-dibenzofuran 6299.007	-0.807 298/398	296/400 D	379.88/0.0001	83704-25-0 89-ror	
2272 cr-g	C₁₂H₄Cl₄O 12.93841	1,2,7,8-Tetrachloro-dibenzofuran 6591.149	7.555 298/398	296/400 D	340.48/0.000001	58802-20-3 89-ror	
2273 cr-g	C₁₂H₄Cl₄O 12.85063	1,2,7,9-Tetrachloro-dibenzofuran 6352.034	-0.363 298/398	296/400 D	337.33/0.000001	83704-26-1 89-ror	
2274 cr-g	C₁₂H₄Cl₄O 12.92916	1,3,6,7-Tetrachloro-dibenzofuran 6343.281	-1.179 298/398	296/400 D	336.29/0.000001	57117-36-9 89-ror	
2275 cr-g	C₁₂H₄Cl₄O 13.34944	1,3,6,8-Tetrachloro-dibenzofuran 6627.162	5.915 298/398	296/400 D	336.58/0.001	71998-72-6 89-ror	
2276 cr-g	C₁₂H₄Cl₄O 12.50187	1,3,7,8-Tetrachloro-dibenzofuran 6047.261	-5.060 298/398	296/400 D	395.16/0.001	57117-35-8 84-dykrep	
2277 cr-g	C₁₂H₄Cl₄O 12.39985	1,3,7,9-Tetrachloro-dibenzofuran 6205.164	-2.676 298/398	296/400 D	339.92/0.000001	64560-17-4 89-ror	
2278 cr-g	C₁₂H₄Cl₄O 12.97212	1,4,6,7-Tetrachloro-dibenzofuran 6400.131	0.549 298/398	296/400 D	336.80/0.000001	66794-59-0 89-ror	
2279 cr-g	C₁₂H₄Cl₄O 13.66532	2,3,4,6-Tetrachloro-dibenzofuran 6636.541	4.322 298/398	296/400 D	333.15/0.000001	83704-30-7 89-ror	
2280 cr-g	C₁₂H₄Cl₄O 12.99847	2,3,4,7-Tetrachloro-dibenzofuran 6357.728	-1.155 298/398	296/400 D	335.80/0.000001	83704-31-8 89-ror	
2281 cr-g	C₁₂H₄Cl₄O 12.92916	2,3,4,8-Tetrachloro-dibenzofuran 6343.281	-1.171 298/398	296/400 D	336.29/0.000001	83704-32-9 89-ror	
2282 cr-g	C₁₂H₄Cl₄O 12.43473	2,3,6,7-Tetrachloro-dibenzofuran 6135.971	-5.740 298/398	296/400 D	338.59/0.000001	57117-39-2 89-ror	
2283 cr-g	C₁₂H₄Cl₄O 12.81908	2,3,6,8-Tetrachloro-dibenzofuran 6451.344	3.208 298/398	296/400 D	339.60/0.000001	57117-37-0 89-ror	

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
2284 cr-g	C₁₂H₄Cl₄O 12.22867	2,3,7,8-Tetrachloro-dibenzofuran 6207.453	-1.522 298/398	296/400 D	342.05/0.000001	51207-31-9 89-ror	
2285 cr-g	C₁₂H₄Cl₄O 13.58752	2,4,6,7 Tetrachloro-dibenzofuran 6674.354	6.043 298/398	296/400 D	334.70/0.000001	57117-38-1 89-ror	
2286 cr-g	C₁₂H₄Cl₄O 12.42052	2,4,6,8-Tetrachloro-dibenzofuran 6149.488	-5.172 298/398	296/400 D	339.01/0.000001	58802-19-8 89-ror	
2287 cr-g	C₁₂H₄Cl₄O₂ 13.01306	1,2,3,4-Tetrachloro-dibenzo-<i>p</i>-dioxin 6476.424	7.313 298/398	296/400 D	397.13/0001	30746-58-8 87-ror	
2288 cr-g	C₁₂H₄Cl₄O₂ 13.06411	1,2,3,7-Tetrachloro-dibenzo-<i>p</i>-dioxin 6326.029	-11.428 298/398	296/400 D	343.26/0.000001	67028-18-6 87-ror	
2289 cr-g	C₁₂H₄Cl₄O₂ 13.00404	1,3,6,8-Tetrachloro-dibenzo-<i>p</i>-dioxin 6655.483	2.276 298/398	296/400 D	389.13/0.0001	33423-92-6 89-ror	
2290 cr-g	C₁₂H₄Cl₄O₂ 13.16897	1,3,7,8-Tetrachloro-dibenzo-<i>p</i>-dioxin 6583.520	-2.148 298/398	296/400 D	345.60/0.000001	50585-46-1 89-ror	
2291 cr-g	C₁₂H₅Cl₃O 11.74218	2,3,8-Trichloro-dibenzofuran 5615.159	-6.689 298/398	296/400 D	387.58/0.001	57117-32-5 89-ror	
2292 cr-g	C₁₂H₅Cl₃O 12.57842	2,4,6-Trichloro-dibenzofuran 5630.337	-11.841 298/390	296/390 D	373.26/0.001	58802-14-5 89-ror	
2293 cr-g	C₁₂H₅Cl₃O 12.75627	2,4,8-Trichloro-dibenzofuran 5944.528	2.188 298/398	296/400 D	375.09/0.001	54589-71-8 89-ror	
2294 cr-g	C₁₂H₅Cl₃O₂ 13.97254	1,2,4-Trichloro-dibenzo-<i>p</i>-dioxin 6275.273	1.135 298/398	296/400 D	368.60/0.001	39227-58-2 89-ror	
2295 cr-g	C₁₂H₅Cl₃O₂ 12.37152	1,3,7-Trichloro-dibenzo-<i>p</i>-dioxin 5697.835	-10.531 298/398	296/400 D	381.21/0.001	67028-17-5 89-ror	
2296 cr-g	C₁₂H₅Cl₃O₂ 12.46752	2,3,7-Trichloro-dibenzo-<i>p</i>-dioxin 5825.511	-12.389 298/398	296/400 D	389.02/0.001	33857-28-2 89-ror	
2297 cr-g	C₁₂H₆Br₂O 11.78887	2,3-Dibromo-dibenzofuran 5573.193	-5.319 298/398	296/400 D	382.17/0.001	500060-81-1 89-ror	
2298 cr-g	C₁₂H₆Br₂O₂ 11.82375	1,6-Dibromo-dibenzo-<i>p</i>-dioxin 5710.611	8.072 298/398	296/400 D	377.16/0.001	91371-14-7 89-ror	
2299 cr-g	C₁₂H₆Br₂O₂ 11.91023	2,3-Dibromo-dibenzo-<i>p</i>-dioxin 5428.039	-7.960 298/398	296/400 D	372.01/0.001	50585-37-0 89-ror	
2300 cr-g	C₁₂H₆Br₂O₂ 11.88214	2,7-Dibromo-dibenzo-<i>p</i>-dioxin 5661.264	4.488 298/398	296/400 D	375.92/0.001	39073-07-9 89-ror	
2301 cr-g	C₁₂H₆Br₂O₂ 12.57740	2,8-Dibromo-dibenzo-<i>p</i>-dioxin 5781.307	0.672 298/398	296/400 D	370.46/0.001	105836-96-2 89-ror	
2302 cr-g	C₁₂H₆Cl₂O 12.10129	2,3-Dichloro-dibenzofuran 5411.158	-2.294 298/398	296/400 D	360.62/0.001	64126-86-9 89-ror	

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
2303 cr-g	C₁₂H₆Cl₂O 11.13641	5163.713	2,8-Dichloro-dibenzofuran -3.866	298/398	296/400 D	369.14/0.001	5409-83-6 89-ror
2304 cr-g	C₁₂H₆Cl₂O 13.01326	5994.912	3,6-Dichloro-dibenzofuran 5.973	298/398	296/400 D	368.40/0.001	74918-40-4 89-ror
2305 cr-g	C₁₂H₆Cl₂O₂ 12.82855	5688.291	1,3-Dichloro-dibenzo-<i>p</i>-dioxin -5.411			364.78/0.001	50585-39-2 87-ror
2306 cr-g	C₁₂H₆Cl₂O₂ 11.32453	5290.504	1,6-Dichloro-dibenzo-<i>p</i>-dioxin -6.619	298/398	296/400 D	375.95/0.001	38178-38-0 87-ror
2307 cr-g	C₁₂H₆Cl₂O₂ 12.57252	5790.815	2,3-Dichloro-dibenzo-<i>p</i>-dioxin 7.023	298/398	296/400 D	332.53/0.001	29446-15-9 89-ror
2308 cr-g	C₁₂H₆Cl₂O₂ 11.25062	5279.756	2,7-Dichloro-dibenzo-<i>p</i>-dioxin -7.548	298/398	296/400 D	378.04/0.001	33857-26-8 89-ror
2309 cr-g	C₁₂H₆Cl₂O₂ 12.20646	5664.361	2,8-Dichloro-dibenzo-<i>p</i>-dioxin -0.927	298/398	296/400 D	373.42/0.001	38964-22-6 89-ror
2310 cr-g	C₁₂H₆F₂O₂ 11.78041	5580.960	2,3-Difluoro-dibenzo-<i>p</i>-dioxin 12.928	298/398	296/400 D	364.66/0.001	50585-38-1 89-ror
2311 cr-g	C₁₂H₇BrO₂ 11.55795	4794.256	1-Bromodibenzo-<i>p</i>-dioxin -16.384			398.16/0.1	105908-71-2 89-ror
2312 cr-g	C₁₂H₇BrO₂ 12.53222	5322.441	2-Bromodibenzo-<i>p</i>-dioxin -1.315			343.98/0.001	105906-39-3 89-ror
2313 cr-g	C₁₂H₇ClO 11.55283	4888.435	2-Chloro-dibenzofuran -3.134	298/373	295/373 D	363.83/0.01	51230-49-8 89-ror
2314 cr-g	C₁₂H₇ClO 11.65924	4965.264	3-Chloro-dibenzofuran -0.335	298/373	295/373 D	363.84/0.01	25074-67-3 89-ror
2315 cr-g	C₁₂H₇ClO₂ 12.34778	5146.709	1-Chlorodibenzo-<i>p</i>-dioxin -0.070			335.41/0.001	39227-53-7 87-ror
2316 cr-g	C₁₂H₇ClO₂ 11.88517	4826.203	2-Chlorodibenzo-<i>p</i>-dioxin -8.304			332.53/0.001	39227-54-8 87-ror
2317 cr-g	C₁₂H₇IO₂ 12.05486	5067.857	2-Iododibenzo-<i>p</i>-dioxin -7.443			344.07/0.001	10174-96-9 87-ror
2318 cr-g	C₁₂H₈Cl₆O 7.65959	3301.399	Dieldrin -58.609	308/348	308/350 D	341.76/0.0001	60-57-1 82-grafos Note 51
2319 cr-g	C₁₂H₈N₂O₄ 9.8689	5458.2	4,4'-Dinitrobiphenyl 0	411/429	407/435 D		1528-74-1 79-dykrep
2320 cr-g	C₁₂H₈O 10.26142	4119.475	Dibenzo[<i>b,d</i>]furan 0	303/343	302/344 D	335.97/0.01	132-64-9 85-haneck
l-g	6.46715	2184.252	-67.342	358/465	357/424 B	405.09/1	90-chigam
l-g	6.23582	2013.016	-82.401	433/603	424/604 A	558.28/101.325	90-chigam
l-g	11.80221	4641.574	6.085	298/348	295/358 D	356.48/0.1	89-ror

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
2321 cr-g	C₁₂H₈O₂ 11.44731	4507.120	Dibenzo-<i>p</i>-dioxin -11.227			373.32/0.1	262-12-4 89-ror
2322 l-g	C₁₂H₉BrO 5.80633	1683.84	4-Bromo-phenoxybenzene -140.25	463/673	453/683 C		101-55-3 79-dykrep
2323 l-g	C₁₂H₉BrO 6.94945	2838.683	2-Bromo-4-phenylphenol -10.164	373/584	373/586 C	584.36/101.325	92-03-5 47-stu
2324 l-g	C₁₂H₉ClO 7.26912	2963.343	2-Chloro-3-phenylphenol -26.580	391/591	391/592 C	590.73/101.325	900001-17-4 47-stu
2325 l-g	C₁₂H₉ClO 7.40377	3056.537	2-Chloro-6-phenylphenol -23.797	392/590	392/592 C	590.04/101.325	85-97-2 47-stu
2326 cr-g	C₁₂H₉N₃O₃ 14.525	7510	4-Nitro-4'-hydroxyazobenzene 0	417/444	413/450 D		1435-60-5 79-dykrep
2327 l-g	C₁₂H₉N₃O₄ 15.825	7710	2,4-Dinitro-diphenylamine 0	402/420	398/426 D		961-68-2 79-dykrep
2328 cr-g	C₁₂H₉N₃O₅ 14.925	8160	2,4-Dinitro-4'-hydroxydiphenyl-amine 0	440/470	436/476 D		119-15-3 79-dykrep
2329 cr-g	C₁₂H₁₀N₂O₂ 12.025	5270	2-Nitro-diphenylamine 0	335/346	333/350 D		119-75-5 79-dykrep
2330 cr-g	C₁₂H₁₀N₂O₂ 14.225	6820	4-Nitro-diphenylamine 0	382/403	378/409 D		836-30-6 79-dykrep
2331 cr-g	C₁₂H₁₀N₄O₂ 13.35	7181	4'-Nitro-4-aminoazobenzene 0	404/424	404/426 D		730-40-5 79-dykrep
2332 cr-g	C₁₂H₁₀N₄O₄ 15.025	8180	2,4-Dinitro-4'-amino-diphenylamine 0	437/460	433/466 D		6373-73-5 79-dykrep
2333 l-g	C₁₂H₁₀O 7.52519	2906.934	1-Acetyl-naphthalene -42.353	388/569	388/570 C	569.02/1101.325	941-98-0 47-stu
2334 cr-g l-g	C₁₂H₁₀O 11.23465 8.22647	4576.209 3549.756	2-Acetyl-naphthalene 0 -3.312	295/316 393/575	294/317 B 393/578 C	300.38/0.0001 573.94/101.325	93-08-3 59-aih 47-stu
2335 l-g	C₁₂H₁₀O 6.13804	1802.115	Diphenyl ether -95.069	477/544	476/545 A	531.17/101.325	101-84-8 65-colcou
2336 cr-g l-g	C₁₂H₁₀O 5.14793 7.19117	2424.947 2481.503	2-Phenylphenol -76.088 -70.966	292/314 435/548	291/315 C 435/550 D	308.16/0.000005 549.52/101.325	90-43-7 60-aih-1 55-tergeb
2337 cr-g l-g	C₁₂H₁₀O 11.16885 8.40695	5063.520 3672.089	4-Phenylphenol 0 -6.667	327/348 450/581	326/350 C 448/583 C	333.81/0.0001 580.32/101.325	92-69-3 60-aih-1 55-tergeb
2338 cr-g l-g	C₁₂H₁₀O₂ 2.62032 6.78934	5401.794 2777.528	Benzil 0 -39.314	318/340 402/620	317/340 D 401/623 C	325.01/0.0001 619.95/101.325	174-88-6 59-aih 47-stu

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
2339	C₁₂H₁₀O₂		2,2'-Biphenyldiol				1806-29-7
l-g	7.81740	3647.350	30.004	444/599	443/600 C	597.59/101.325	55-tergeb
2340	C₁₂H₁₀O₂		3-Phenoxyphenol				713-68-8
l-g	7.95100	3464.088	-10.475	416/493	415/495 B	488.15/5	76-zelsha
2341	C₁₂H₁₀O₄		Quinhydrone				106-34-3
cr-g	11.02033	4566.739	0	317/334	315/335 D	325.72/0.001	51-nitsek
2342	C₁₂H₁₂O₆		1,2,3-Benzene-tricarboxylic acid trimethyl ester				2672-57-3
l-g	7.452	3121	-43	453/513	453/513 C	461.81/1	62-kraber Note 2
2343	C₁₂H₁₂O₆		1,2,4-Benzene-tricarboxylic acid trimethyl ester				2459-10-1
l-g	6.437	2620	-43	443/493	443/493 C	450.02/1	62-kraber Note 2
2344	C₁₂H₁₂O₆		1,3,5-Benzene-tricarboxylic acid trimethyl ester				2672-58-4
l-g	7.750	3230	-43	443/513	443/513 C	459.77/1	62-kraber Note 2
2345	C₁₂H₁₃Cl₃O₃		Butyl-2,4,5-trichloro-phenoxyacetate				93-79-8
l-g	5.33558	1368.971	-214.176	460/573	458/575 C	529.93/10	66-jensch
l-g	6.91052	2624.925	-87.221	345/426	343/426 B	352.08/0.001	80-ham
2346	C₁₂H₁₃Cl₃O₃		2,4,5-Trichloro-phenoxyacetic acid isobutyl ester				4938-72-1
l-g	6.69393	2479.835	-93.342	345/457	342/460 C	378.58/0.01	80-ham
2347	C₁₂H₁₄Cl₂O₃		2,4-Dichloro-phenoxyacetic acid butyl ester				94-80-4
cr-g	12.22909	3766.706	-36.867	293/325	292/325 C	321.60/0.1	81-halcog
l-g	5.97653	1843.100	-146.861	444/573	442/575 C	517.22/10	66-jensch
2348	C₁₂H₁₄Cl₂O₃		2,4-Dichloro-phenoxyacetic acid 1-methylpropyl ester				94-79-1
l-g	6.56027	2271.757	-105.912	444/573	442/575 C	514.48/10	66-jensch
2349	C₁₂H₁₄Cl₂O₄		2,4-Dichloro-phenoxyacetic acid 2-ethoxyethyl ester				74944-83-5
l-g	3.76468	659.260	0	275/291	273/293 C	238.46/10	77-mecgol
2350	C₁₂H₁₄Cl₂O₄		2,4-Dichloro-phenoxyacetic acid 4-hydroxybutyl ester				36227-43-7
l-g	7.52553	3762.196	0	443/503	442/505 C	480.70/0.5	77-mecgol
2351	C₁₂H₁₄N₂O₅		2-Cyclohexyl-4,6-dinitrophenol				131-89-5
l-g	7.57383	2539.1	-108.7	405/565	395/575 C		79-dykrep
2352	C₁₂H₁₄O₃		Eugenol acetate				93-28-7
l-g	7.43681	2834.367	-33.501	374/555	373/557 C	555.38/101.325	47-stu
2353	C₁₂H₁₄O₄		Diethyl isophthalate				636-53-3
l-g	3.08893	933.412	-163.082	333/393	332/395 D	391.36/0.01	82-potgre

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
2354	C₁₂H₁₄O₄		Diethyl phthalate				84-66-2
l-g	9.15691	3479.857	-35.087	293/333	293/333 D	299.58/0.1	48-smasma, 82-grafos
l-g	5.26691	1425.720	-153.839	350/442	350/442 D	424.53/1	30-hic-1, 70-thosmi
l-g	10.92587	7126.890	229.910	413/570	412/572 D	569.05/101.325	64-sch-7, 47-stu
2355	C₁₂H₁₄O₄		Diethyl terephthalate				636-09-9
cr-g	2.17002	611.413	-199.475	333/393	332/395 D	346.10/0.01	82-potgre
2356	C₁₂H₁₄O₄		2,5-Dimethyl-3,4-methylenedioxy-1-allyl benzene				523-80-8
l-g	7.98108	3111.220	-37.690	389/559	389/561 C	558.36/101.325	47-stu
2357	C₁₂H₁₅BrO		Pentyl-(3-bromo-phenyl) ketone				500060-71-9
l-g	16.23719	18404.726	711.454	432/532	430/535 C	496.41/10	85-dmipin
2358	C₁₂H₁₅N₃O₂		3,6-Bis(dimethyl-amino)phthalimide				5972-07-67
cr-g	10.8209	5485	0	400/457	400/457 D		79-dykrep
2359	C₁₂H₁₅N₃O₆		2,4,6-Trinitro-3,5-dimethyl-1-(1,1-dimethylethyl)-benzene				81-15-2
cr-g	11.7359	5245	0	312/348	302/358 C		79-dykrep
2360	C₁₂H₁₆NO		N,N-diethyl-m-toluamide				134-62-3
l-g	4.38144	1679.8	0	373/403	363/413 D		79-dykrep
2361	C₁₂H₁₆N₂O₅		6-tert-Butyl-3-methyl-2,4-dinitroanisole				83-66-9
cr-g	12.5649	5372	0	303/346	293/356 C		79-dykrep
2362	C₁₂H₁₆O		4,4-Dimethyl-4-phenyl-2-butanone				500060-72-0
l-g	8.56036	3315.386	5.215	293/373	293/375 C	308.73/0.01	80-voishc
2363	C₁₂H₁₆O₂		Ethyl 2-phenylbutanoate				119-43-7
l-g	1.10303	43.428	-559.881	297/512	296/513 D	511.70/101.325	50-baczim
2364	C₁₂H₁₆O₂		Isobutyl phenylacetate				102-13-6
l-g	7.91418	3078.519	0	298/393	298/395 C	345.35/0.1	64-app Note 6
2365	C₁₂H₁₆O₂		Isopentyl benzoate				94-46-2
l-g	7.87063	3394.233	43.314	345/536	345/538 C	535.42/101.325	47-stu
2366	C₁₂H₁₆O₂		Pentamethylbenzoic acid				2243-32-5
l-g	4.38293	1481.872	-175.730	346/363	345/365 C	352.50/0.0001	88-coljim
2367	C₁₂H₁₆O₂		Pentyl benzoate				2049-96-9
l-g	3.19084	171.848	-340.891	425/490	425/491 D	485.90/101.325	27-kur
2368	C₁₂H₁₆O₂		2-Phenylethyl isobutyrate				500060-73-1
l-g	7.54570	2952.390	0	298/377	298/380 C	345.48/0.1	64-app Note 6
2369	C₁₂H₁₆O₃		Isopentyl salicylate				87-20-7
l-g	4.98839	1506.346	-113.642	287/328	286/330 D	302.21/0.001	54-servoi
2370	C₁₂H₁₆O₃		Pentyl salicylate				2050-08-0
l-g	5.88218	1597.167	-138.659	402/553	400/555 C	550.68/101.325	23-rec

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
2371 l-g	C₁₂H₁₇NO 9.6932	4325.3	N,N-Diethyl-benzeneacetamide -200	404/460	394/470 C		2431-96-1 79-dykrep
2372 l-g	C₁₂H₁₇O₄V 3.90871	679.92	Tributyl vanadate -253.68	395/435	390/442 C		900001-76-5 84-dykrep
2373 l-g	C₁₂H₁₇O₄V 3.44618	520.38	Tri-sec-butyl vanadate -255.6	378/413	370/420 C		900001-78-7 84-dykrep
2374 l-g	C₁₂H₁₇O₄V 6.89726	1910.57	Tri-tert-butyl vanadate -102.92	348/385	346/393 C		900001-79-8 84-dykrep
2375 l-g	C₁₂H₁₇O₄V 4.55962	905.95	Triisobutyl vanadate -214.75	383/418	378/424 C		900001-77-6 84-dykrep
2376 l-g	C₁₂H₁₈O 7.27512	2759.949	1-Adamantyl methyl ketone -10.882	378/449	377/441 C	390.25/1	1660-04-4 86-dmipin Note 2
l-g	6.78107	2441.187	-28.815	432/506	441/508 C	451.09/10	86-dmipin Note 2
2377 l-g	C₁₂H₁₈O 6.63720	2121.643	2,4-Diisopropyl-phenol -69.321	395/528	394/530 C	527.41/101.325	2934-05-6 55-tergeb
2378 l-g	C₁₂H₁₈O 7.09686	2451.683	2,3-Dimethyl-4-tert-butylphenol -50.616	418/532	416/534 C	532.17/101.325	68189-19-5 44-parwei Note 6
2379 l-g	C₁₂H₁₈O 6.63176	2054.174	2,3-Dimethyl-6-tert-butylphenol -81.124	412/525	411/527 C	525.17/101.325	46170-85-8 44-parwei Note 6
2380 l-g	C₁₂H₁₈O 6.27238	1873.752	2,4-Dimethyl-6-tert-butylphenol -83.392	388/522	386/524 C	522.55/101.325	1879-09-0 44-parwei, 43-ste-1
2381 l-g	C₁₂H₁₈O 7.25263	2591.576	2,5-Dimethyl-4-tert-butylphenol -44.555	408/538	406/540 C	538.48/101.325	17696-37-6 44-parwei, 43-ste-1
2382 l-g	C₁₂H₁₈O 6.86607	2220.837	2,6-Dimethyl-4-tert-butylphenol -62.984	392/520	391/523 C	519.91/101.325	879-97-0 44-parwei, 43-ste-1
2383 l-g	C₁₂H₁₈O 7.43165	2748.910	3,4-Dimethyl-6-tert-butylphenol -23.904	400/530	398/532 C	530.53/101.325	1445-23-4 44-parwei
2384 l-g	C₁₂H₁₈O 7.97841	3037.071	2-(1,1-Dimethyl-ethyl)-6-ethyl-phenol 0	402/443	400/445 C	435.21/10	63551-41-7 44-parwei Note 5
l-g	7.9808	3038.2	0	393/443	393/443 D		79-dykrep
2385 l-g	C₁₂H₁₈O 9.35600	3658.360	4,4-Dimethyl-4-phenyl-2-butanol 4.613	293/373	293/374 C	317.54/0.01	500060-74-2 80-voishc

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
2386 l-g	C₁₂H₁₈O 6.60050	2102.377	2-Ethyl-4-<i>tert</i>-butylphenol -73.190	398/530	396/533 C	530.75/101.325	63452-61-9 44-parwei, 53-stamue
2387 l-g	C₁₂H₁₈O 6.82310	2243.188	3-Ethyl-6-<i>tert</i>-butylphenol -64.479	415/530	413/533 C	530.12/101.325	4237-25-6 44-parwei Note 6
2388 l-g	C₁₂H₁₈O 7.39619	2648.384	4-Ethyl-2-<i>tert</i>-butylphenol -30.022	394/521	392/524 B	521.33/101.325	96-70-8 44-parwei, 43-ste-1
2389 cr-g	C₁₂H₁₈O 14.561	5264	2-(4-Isopropyl-phenyl)-2-propanol 0	302/316	300/318 C	312.18/0.005	3445-42-9 84-vandol Note 2
2389 l-g	9.826	3710.2	0	322/340	320/342 C	333.44/0.05	84-vandol Note 2
2390 l-g	C₁₂H₁₈O 7.16181	2656.945	2-Methyl-4-<i>tert</i>-pentylphenol -31.517	409/547	408/550 C	546.82/101.325	71745-63-6 53-stamue, 55-dre
2391 l-g	C₁₂H₁₈O 7.29966	2773.675	3-Methyl-4-<i>tert</i>-pentylphenol -22.464	409/546	407/549 C	546.40/101.325	90000-01-1 44-parwei, 53-stamue
2392 l-g	C₁₂H₁₈O 6.78809	2218.392	4-Methyl-2-<i>tert</i>-pentylphenol -61.395	394/525	393/527 C	525.26/101.325	34072-71-4 44-parwei, 53-stamue
2393 l-g	C₁₂H₁₈O 7.03037	2478.297	Pentyl benzyl ether -13.355	323/513	323/515 C	506.58/101.325	6382-14-5 69-kro
2394 l-g	C₁₂H₁₈O₂ 4.33554	945.521	1,3-Dihydroxy-2-hexylbenzene -229.601	411/491	410/495 C	447.69/1	5673-09-6 75-kunlil
2395 l-g	C₁₂H₁₈O₂ 5.55220	1523.715	1,4-Dihydroxy-4-hexyl benzene -190.170	427/506	425/509 C	464.60/1	136-77-6 84-dykrep
2396 cr-g	C₁₂H₁₈O₂ 17.437	7143	$\alpha,\alpha,\alpha',\alpha'$-Tetramethyl-1,4-benzenedimethanol 0	337/353	335/355 C	349.51/0.001	2948-46-1 84-vandol Note 2
2397 l-g	C₁₂H₁₈O₄ 7.7983	3378	3,4-Dihydro-2,2-dimethyl-4-oxo-2H-pyran-6-carboxylic acid butyl ester 0	289/500	289/500 D	496.89/10	532-34-3 74-blalev Note 44
2398 l-g	C₁₂H₁₈O₈ 10.80469	4644.159	Aconitic acid triethyl ester 0	423/443	422/445 D	429.83/1	5349-99-5 58-klo-1 Note 6
2399 l-g	C₁₂H₁₈O₈ 9.60614	4301.006	2,9-Dimethyl-4,7-dioxo-3,8-dioxadecanedioic acid dimethyl ester -8.535	353/463	353/467 C	456.27/1	500060-75-3 52-rehdie, 52-rehdix

Phase	Antoine constants			<i>T</i> -range [K]	Range [K] Rating	<i>T</i> _b [K]/ <i>P</i> _b [kPa]	Ref. Note
	<i>A</i> , (<i>n</i>)	<i>B</i> [K], (<i>E</i>)	<i>C</i> [K], (<i>F</i>)				
2400	C₁₂H₁₉F₃N₂O₄		<i>N</i>[<i>N</i>-(Trifluoro-acetyl)valyl]alanine ethyl ester				900000-33-1
cr-g	13.395	6036	0	323/424	323/424 D		79-dykrep
l-g	9.855	4515	0	425/453	424/455 D		79-dykrep
2401	C₁₂H₂₀O₂		<i>D</i>-Bornyl acetate				76-49-3
l-g	6.67284	2158.061	-33.952	320/496	320/499 C	496.35/101.325	47-stu
2402	C₁₂H₂₀O₂		Geranyl acetate				105-87-3
l-g	7.47898	2697.033	23.776	346/516	346/518 C	516.54/101.325	47-stu
2403	C₁₂H₂₀O₂		Isobornyl acetate				125-12-2
l-g	4.63183	811.531	-198.026	405/450	404/451 C	421.48/10	84-dykrep
2404	C₁₂H₂₀O₂		Linalyl acetate				115-95-7
l-g	8.02542	2879.157	-7.175	288/333	286/335 C	352.96/0.5	54-servoi
l-g	6.74496	2070.852	-56.626	328/493	328/496 C	493.58/101.325	47-stu Note 64
2405	C₁₂H₂₀O₂		<i>p</i>-Ment-1-en-8-yl acetate				8007-35-0
l-g	7.66686	2685.589	-29.209	288/333	286/335 C	307.02/0.01	57-voilyu
2406	C₁₂H₂₀O₄		Dibutyl malate				105-76-0
l-g	7.06574	2802.747	0	413/553	410/554 D	553.90/101.325	90-vasnau
2407	C₁₂H₂₀O₄		Ethylene sebacate				5578-82-5
l-g	8.94545	3738.845	-12.702	293/373	292/373 C	325.70/0.001	80-voishc
2408	C₁₂H₂₀O₅		2-Ethoxycarbonyl-oxypionic acid cyclohexyl ester				900001-19-6
l-g	7.25258	2538.782	-66.284	317/513	317/520 C	472.32/10	48-rehdix, 50-rehdix-5
2409	C₁₂H₂₀O₇		Triethyl citrate				77-93-0
l-g	10.61355	4713.780	0	400/456	400/458 C	444.13/1	58-klo-1
2410	C₁₂H₂₁N₂O₃PS		<i>O,O</i>-diethyl <i>O</i>-(2-isopropyl-6-methyl-4-pyrimidinyl)-thiophosphate				333-41-5
l-g	10.6266	4566	0	293/398	293/398 D		79-dykrep
2411	C₁₂H₂₂O		Cyclododecanone				830-13-7
l-g	6.44046	2147.154	-64.097	378/482	378/477 C	458.76/10	74-grodid, 76-meyhot
l-g	6.08884	1878.441	-89.575	443/563	477/565 A	549.63/101.325	76-meyhot
2412	C₁₂H₂₂O		4,4-Dimethyl-4-cyclohexyl-2-butanone				500060-76-4
l-g	8.14752	2973.326	-12.806	293/373	292/374 C	305.82/0.01	80-voishc
2413	C₁₂H₂₂O₂		Acetic acid, 4-<i>tert</i>-butylcyclohexyl ester				32210-23-4
l-g	14.81232	7921.994	167.229	286/333	285/335 D	303.97/0.01	57-servoi, 54-servoi
l-g	8.78672	3374.324	6.396	293/373	292/374 C	306.43/0.01	79-voishc
2414	C₁₂H₂₂O₂		Citronellyl acetate				150-84-5
l-g	8.31929	2867.435	-35.950	347/490	347/492 C	490.12/101.325	47-stu
2415	C₁₂H₂₂O₂		2-(1-Ethylpentyl)-4,7-dihydro-1,3-dioxapine				61732-97-6
l-g	9.1269	3462	0	333/453	333/453 D		84-dykrep

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
2416 l-g	C₁₂H₂₂O₂ 6.90051	2242.743	p-Menth-3-yl acetate -42.074	331/500	330/503 C	500.26/101.325	16409-45-3 47-stu
2417 l-g	C₁₂H₂₂O₂ 7.67321	2905.543	Octyl methacrylate 0	385/512	386/514 C	512.67/101.325	2157-01-9 48-rehfis Note 5
2418 l-g	C₁₂H₂₂O₂ 5.97650	1532.231	10-Undecenoic acid methyl ester -135.347	384/523	382/525 C	521.22/101.325	111-81-9 1890-noe, 23-rec
2419 l-g	C₁₂H₂₂O₃ 6.58154	2557.955	2-Acetyloctanoic acid ethyl ester -13.534	293/373	293/374 C	311.61/0.01	500060-77-5 89-schrud
2420 l-g	C₁₂H₂₂O₃ 7.03972	2576.451	Heptyl levulinate -45.776	389/560	388/560 C	557.58/101.325	900001-20-9 33-cowsch Note 11
2421 l-g	C₁₂H₂₂O₃ 8.50644	3392.091	3-Pentyl-4-acetyl-oxytetrahydro-2H-pyran -2.167	293/373	293/374 C	358.99/0.1	18871-14-2 77-voishc
2422 l-g	C₁₂H₂₂O₄ 8.79124	3629.919	Dibutyl succinate 1.193	398/475	397/476 C	464.70/10	141-03-7 92-kat-1
2423 l-g	C₁₂H₂₂O₄ 7.22892	2843.111	Diethyl isopentylmalonate 0	375/419	375/422 D	393.30/1	5398-08-3 30-shokel
2424 l-g	C₁₂H₂₂O₄ 8.1559	3320	Dipropyl adipate 0	413/540	412/542 C	539.82/101.325	106-19-4 69-busfre Note 2
2425 cr-g	C₁₂H₂₂O₄ 16.853	8006	1,12-Dodecanoic acid 0	375/396	373/396 C	383.93/0.0001	693-23-2 60-davtho Note 2
2426 l-g	C₁₂H₂₂O₄ 5.76044	1342.940	(1-Methylbutyl)-malonic acid diethyl ester -158.382	395/516	395/518 D	516.05/101.325	117-47-5 78-smizel
2427 l-g	C₁₂H₂₂O₄ 7.25376	2663.889	Oxalic acid diisopentyl ester -30.753	358/538	358/540 B	538.35/101.325	2051-00-5 47-stu
2428 l-g	C₁₂H₂₂O₄S 8.505	3955	2,2'-Thiobisacetic acid, dibutyl ester 0	298/383	298/383 D		4121-12-4 79-dykrep
2429 l-g	C₁₂H₂₂O₅ 6.95360	2321.495	Butyl[1-(butyloxy-carbonyl)ethyl]-carbonate -76.798	339/546	339/549 B	545.99/101.325	900001-21-0 50-rehdix-1, 50-rehdix-2
2430 l-g	C₁₂H₂₂O₅ 6.34454	1763.869	Pentyl[(1-ethoxy-carbonyl)isopropyl]carbonate -118.401	373/503	368/513 D	448.43/10	900001-22-1 48-rehdix Note 8
2431 l-g	C₁₂H₂₂O₆ 10.42578	5673.974	Dibutyl tartrate 73.947	428/511	425/515 C	509.39/5	87-92-3 38-kil
2432 l-g	C₁₂H₂₂O₆ 6.85057	2683.644	Diisobutyl tartrate -43.373	390/598	390/599 C	597.29/101.325	4054-82-4 47-stu

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
2433 l-g	C₁₂H₂₂O₆ 8.25530	3370.260	Lactic acid, <i>O</i>-ethoxycarbonyl 2-butoxyethyl ester -12.643	316/513	315/515 D	477.17/10	500060-78-6 48-rehdix, 50-rehdix-3, 50-rehdix-5
2434 cr-g	C₁₂H₂₄N₂O₂ 12.815	5173	Dicyclohexyl-ammonium nitrite 0	290/298	288/300 D		3129-91-7 79-dykrep
2435 l-g	C₁₂H₂₄O 5.14820	1199.311	Cyclododecanol -181.828	405/495	405/481 C	470.94/4	1724-39-6 74-grodid
l-g	8.63516	4460.202	114.016	471/557	481/559 C	558.77/101.325	74-grodid
2436 l-g	C₁₂H₂₄O 8.86854	3348.611	4,4-Dimethyl-4-cyclohexyl-2-butanol -10.646	293/373	292/375 C	318.75/0.01	500060-79-7 80-voishc
2437 l-g	C₁₂H₂₄O 6.39962	2215.152	Dodecanol -49.561	288/333	286/335 C	313.28/0.01	112-54-9 57-voilyu
l-g	7.27746	2678.975	-22.184	350/530	348/534 C	530.36/101.325	47-stu
2438 l-g	C₁₂H₂₄O 4.538	1036.6	2-Dodecanone -158.85	346/399	338/399 C	519.85/101.325	6175-49-1 91-trcnh
l-g	6.524	1907.9	-97.65	399/549	399/559 B		91-trcnh
2439 l-g	C₁₂H₂₄O 5.93235	1530.059	Ethyl-<i>p</i>-menth-3-yl ether -95.524	349/487	348/488 C	485.19/101.325	19321-39-2 23-rec
2440 l-g	C₁₂H₂₄O 5.91620	1532.074	1-Heptyl-1-cyclopentanol -132.002	395/523	394/525 C	523.79/101.325	20999-39-7 44-mcledw
2441 l-g	C₁₂H₂₄O 6.13931	1784.058	1-Hexyl-1-cyclohexanol -87.915	380/491	380/493 D	435.05/10	3964-63-4 47-wiledw Note 46
2442 l-g	C₁₂H₂₄O₂ 7.05262	2326.520	Butyl caprylate -51.869	387/462	386/464 D	436.25/10	589-75-3 85-lebkas
2443 l-g	C₁₂H₂₄O₂ 6.37082	1863.661	Decyl acetate -94.080	389/458	387/454 A	441.08/10	112-17-4 80-meyawe
l-g	6.19399	1743.455	-105.389	430/529	454/532 A	521.66/101.325	80-meyawe
2444 l-g	C₁₂H₂₄O₂ 9.88407	3713.183	4,5-Dimethyl-2-(1-ethylpentyl)-1,3-dioxolane 12.807	293/373	291/375 C	362.87/1	61732-91-0 77-voishc
2445 l-g	C₁₂H₂₄O₂ 9.77206	3605.774	4,5-Dimethyl-2-heptyl-1,3-dioxolane -2.162	293/373	292/375 C	371.15/1	61732-90-9 77-voishc
2446 l-g	C₁₂H₂₄O₂ 6.0448	1612.3	Dodecanoic acid -172.65	453/603	443/613 C	571.85/101.325	143-07-7 60-trcnh
2447 l-g	C₁₂H₂₄O₂ 7.59306	2711.695	Ethyl decanoate -27.899	359/447	356/450 B	439.19/101.325	110-38-3 55-shibon
2448 l-g	C₁₂H₂₄O₂ 3.69247	635.011	2-(Ethylpentyl)-1,3-dioxepane -202.166	333/373	331/375 C	374.14/1	61732-93-2 77-voishc-1
2449 l-g	C₁₂H₂₄O₂ 9.56058	3678.334	2-Heptyl-1,3-dioxepane 0	328/373	326/375 D	348.31/0.1	61732-92-1 77-voishc-1

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
2450 l-g	C₁₂H₂₄O₂ 11.27463	5448.713	3-Heptyl-4-hydroxyterahydro-2H-pyran 52.390	293/373	291/375 C	329.32/0.001	62159-06-2 77-voishc
2451 l-g	C₁₂H₂₄O₂ 6.31294	1829.587	Methyl undecanoate -98.320	352/472	350/475 A	442.68/10	1731-86-8 63-rossch Note 10
2452 l-g	C₁₂H₂₄O₂ 8.39288	3253.105	4-Octyl-1,3-dioxane -7.883	293/375	292/377 B	354.22/0.1	23433-02-5 77-voishc
2453 l-g	C₁₂H₂₄O₃ 7.17575	2632.701	2-Butoxypropionic acid, pentyl ester 0	373/407	372/408 D	406.48/5	900001-23-2 33-henmur
2454 l-g	C₁₂H₂₄O₃ 7.8435	3125.1	Methyl 3-octyloxypropanoate 0	373/513	363/523 C		7419-98-9 79-dykrep
2455 l-g	C₁₂H₂₄O₃ 7.65228	2960.806	3-Octyloxy-propionic acid, methyl ester -11.443	373/513	370/520 C	456.52/10	74367-34-3 47-rehdix
2456 cr-g	C₁₂H₂₄O₃ 18.5218	6857.51	Peroxydodecanoic acid 0	293/303	290/305 C	304.48/0.0001	500023-24-5 80-swakwa Note 11
2457 l-g	C₁₂H₂₅NO 2.96871	499.05	N,N-Diethyloctanamide -213.8	373/443	363/453 C		996-97-4 79-dykrep
2458 cr-g	C₁₂H₂₅NO 18.2939	7980	Dodecanamide 0	349/368	345/374 D		1120-16-7 79-dykrep
2459 l-g	C₁₂H₂₆F₆O₄Si₄ 5.34443	1175.22	2,2,4,4,6,8-Hexa-methyl-6,8-bis(3,3,3-trifluoropropyl)cyclotetrasiloxane -156.97	381/455	371/465 C		15445-52-0 84-dykrep
2460 l-g	C₁₂H₂₆N₂O₄Si₄ 4.38245	940.96	2,2,4,4,6,8-Hexamethyl-6,8-bis(2-cyanoethyl)-cyclotetrasiloxane -247.15	454/581	444/591 C		6500-74-9 84-dykrep
2461 l-g	C₁₂H₂₆O 4.775	868	2-Butyl-1-octanol -213.15	403/525	403/535 C		3913-02-8 73-wilzwo
2462 l-g	C₁₂H₂₆O 6.96582	2288.650	Dihexyl ether -38.693	293/499	293/502 D	500.10/101.325	112-58-3 41-mormas
2463 cr-g l-g l-g	C₁₂H₂₆O 18.819 6.8 5.7539	6794 2011.63 1408.	1-Dodecanol 0 -110.38 -157.15	285/294 303/413 410/560	283/297 D 297/405 C 405/570 C		112-53-8 79-trcnh 92-ngukas 79-dykrep
2464 l-g	C₁₂H₂₆O 11.285	4442	2-Dodecanol 0	293/343	290/345 C	310.96/0.001	10203-28-8 62-geiqui Note 2
2465 l-g	C₁₂H₂₆O 10.565	4091	3-Dodecanol 0	293/343	290/345 C	325.59/0.01	10203-30-2 62-geiqui Note 2
2466 l-g	C₁₂H₂₆O 10.8749	4209	4-Dodecanol 0	293/343	283/353 D		10203-32-4 73-wilzwo

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
2467 l-g	C₁₂H₂₆O 10.6549	4149	5-Dodecanol 0	293/343	283/353 D		10203-33-5 73-wilzwo
2468 l-g	C₁₂H₂₆O 11.0149	4256	6-Dodecanol 0	303/343	303/343 D		6836-38-0 73-wilzwo
2469 cr-g	C₁₂H₂₆O₂ 11.53064	3127.778	3,4-Diethyl-3,4-dimethoxyethane 0	302/332	300/332 D	328.38/101.325	500060-80-0 90-dogbec
2470 l-g	C₁₂H₂₆O₃ 7.28612	2667.776	Diethylene glycol, dibutyl ether -22.579	293/527	293/530 B	527.80/101.325	112-73-2 53-curjoh, 70-mel
2471 l-g	C₁₂H₂₆O₄ 11.89510	4029.147	2,2-Bis(tert-butylperoxy)butane 0	299/323	299/325 D	300.62/0.01	41407-59-4 49-dicral Note 5
2472 l-g	C₁₂H₂₆O₄ 7.73692	2997.175	Tripropylene glycol monoisopropyl ether -7.170	355/529	354/532 C	530.13/101.325	900001-24-3 47-stu
2473 l-g	C₁₂H₂₆O₇ 5.89565	2204.240	Hexaethylene glycol -152.717	393/472	390/475 C	472.43/0.1	2615-15-8 81-grepot
2474 l-g	C₁₂H₂₇AlO₃ 10.035	5440	Aluminum butoxide 0	503/533	509/533 D		3085-30-1 79-dykrep
2475 l-g	C₁₂H₂₇AlO₃ 9.495	4260	Aluminum sec-butoxide 0	425/469	425/469 D		2269-22-9 79-dykrep
2476 l-g	C₁₂H₂₇AlO₃ 14.115	7280	Triisobutyl aluminate 0	500/550	500/550 D		3453-79-0 79-dykrep
2477 l-g	C₁₂H₂₇O₄P 7.711	3206.5	Tributyl phosphate 0	500/562	490/572 D		126-73-8 79-dykrep
2478 l-g	C₁₂H₂₇O₄P 8.1194	3283.1	Triisobutyl phosphate 0	411/537	401/547 D		126-71-6 79-dykrep
2479 l-g	C₁₂H₂₈GeO₄ 5.74866	1395.91	Tetraisopropoxy-germane -109.61	313/453	303/463 C		21154-48-3 84-dykrep
2480 l-g	C₁₂H₂₈GeO₄ 7.22292	2410.49	Tetrapropoxy-germane -52.31	343/453	335/463 C		900001-80-1 84-dykrep
2481 l-g	C₁₂H₂₈O₄Si 6.27592	1738.5	Tetrapropyl silicate -94.58	307/463	297/473 C		682-01-9 79-dykrep
2482 l-g	C₁₂H₂₈O₄Ti 6.13278	1650.09	Tetraisopropyl titanate -100.8	367/492	357/502 C		546-68-9 84-dykrep
2483 l-g	C₁₂H₂₈O₄Ti 5.4116	972.76	Titanium propoxide -251.73	411/479	401/489 C		3087-37-4 84-dykrep
2484 l-g	C₁₂H₃₀O₃Si₃ 5.50807	1276	Hexaethyl-cyclotrisiloxane -159.1	434/516	424/526 C		2031-79-0 79-dykrep
2485 l-g	C₁₂H₃₆O₄Si₅ 7.212	2627.8	Dodecamethylpentasiloxane 0	389/498	379/508 C		141-63-9 79-dykrep

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
2486 l-g	C₁₂H₃₆O₄Si₅ 5.80536	1457.46	Methyltris(trimethylsiloxy)silane -111.3	398/494	388/504 B		3555-47-3 86-fla
2487 l-g	C₁₂H₃₆O₆Si₆ 5.86482	1551.36	Dodecamethylcyclhexasiloxane -116.44	412/532	402/542 C		540-97-6 86-fla
2488 cr-g l-g	C₁₃H₈O 25.07690 7.07210	17770.757 3099.450	9-Fluorenone 297.251 -2.869	298/338 426/623	295/345 D 424/625 B	335.68/0.001 614.64/101.325	486-25-9 85-haneck 83-sivmar
2489 cr-g l-g	C₁₃H₉ClO₂ 10.215 7.575	4800 3830	(5-Chloro-2-hydroxyphenyl)-phenylmethanone 0 0	293/367 367/493	293/367 D 367/493 D		85-19-8 79-dykrep 79-dykrep
2490 cr-g l-g l-g	C₁₃H₁₀O 4.91314 6.70031 6.37551	1317.041 2340.485 2128.919	Benzophenone -151.956 -76.650 -92.069	306/321 323/385 474/571	305/322 C 323/388 C 471/580 B	318.39/0.001 380.60/0.1 579.26/101.325	119-61-9 83-dekvan 83-dekvan 49-dreshr
2491 l-g	C₁₃H₁₀O 6.06814	2510.618	9-Hydroxyfluorene -6.574	420/505	416/508 C	501.95/10	1689-64-4 83-sivmar
2492 l-g	C₁₃H₁₀O 6.40422	2206.197	Xanthene -83.034	424/588	422/590 B	584.61/101.325	92-83-1 84-sivkob
2493 l-g	C₁₃H₁₀O₂ 6.73101	2584.837	Phenyl benzoate -40.119	380/587	379/589 C	587.14/101.325	93-99-2 47-stu
2494 cr-g l-g	C₁₃H₁₀O₃ 14.905 8.895	7000 4550	2,4-Dihydroxy-benzophenone 0 0	312/418 420/485	300/419 D 420/485 D	414.08/0.01 459.83/0.1	131-56-6 60-schhir Note 54 60-schhir
2495 cr-g l-g	C₁₃H₁₀O₃ 14.805 7.19709	5700 2841.131	2-Hydroxybenzoic acid phenyl ester 0 -38.811	280/315 391/586	279/315 C 390/588 C	303.11/0.0001 586.09/101.325	118-55-8 60-schhir Note 2 47-stu
2496 cr-g	C₁₃H₁₀O₅ 12.185	7490	2,2',4,4'-Tetrahydroxy-benzophenone 0	363/471	360/471 D	462.77/0.0001	131-55-5 60-schhir Note 2
2497 l-g	C₁₃H₁₁ClO₂ 7.74251	2127.758	Chloro-diphenoxymethane -172.026	385/453	384/455 D	446.84/1	4431-86-1 58-schfaa
2498 cr-g	C₁₃H₁₁NO 10.3861	5180.22	Benzanilide 0	352/369	350/373 D		93-98-1 84-dykrep
2499 cr-g	C₁₃H₁₁NO 13.155	6679	4-Hydroxy-benzalaniline 0	348/408	348/408 D		1689-73-2 79-dykrep
2500 cr-g	C₁₃H₁₁NO 15.325	6057	Salicylalaniline 0	288/325	288/325 D		779-84-0 79-dykrep

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
2501	C₁₃H₁₁N₃O						2440-22-4
cr-g	14.625	6540	0	293/333	293/333 D		79-dykrep
l-g	7.655	3690	0	404/435	400/435 D		79-dykrep
2502	C₁₃H₁₂N₂O						603-54-3
cr-g	13.9831	6673.09	-8.15	375/500	370/510 C		94-trcnh
2503	C₁₃H₁₂N₂O						102-07-8
cr-g	12.5945	6636.06	-11.15	410/500	400/510 C		97-trcnh
2504	C₁₃H₁₂O						946-80-5
l-g	11.75744	5082.549	0	313/335	312/336 C	322.55/0.0001	60-aih-1
l-g	7.06388	2674.355	-31.607	369/560	368/562 C	560.33/101.325	47-stu
2505	C₁₃H₁₂O						91-01-0
l-g	9.02738	4608.742	82.340	383/574	383/576 C	574.02/101.325	47-stu
2506	C₁₃H₁₂O						2876-63-3
l-g	7.67055	3060.796	-38.813	397/579	397/581 C	579.13/101.325	47-stu
2507	C₁₃H₁₅Cl₃O₃						120-39-8
l-g	7.32991	2938.203	-74.102	460/573	458/575 C	538.28/10	66-jensch
2508	C₁₃H₁₅Cl₃O₃						13557-98-7
l-g	6.84544	2586.941	-86.156	345/455	343/458 C	415.89/0.1	80-ham
2509	C₁₃H₁₆Cl₂O₃						1917-92-6
l-g	7.04509	2722.93	-72.56	444/573	434/583 C		84-dykrep
2510	C₁₃H₁₆Cl₂O₃						67821-07-2
l-g	5.24109	1380.012	-197.731	460/573	458/575 C	523.12/10	66-jensch
2511	C₁₃H₁₆O₉						500060-82-2
l-g	7.92727	3322.172	-6.516	392/373	290/375 C	341.17/0.01	89-schrud
2512	C₁₃H₁₇BrO						500060-83-3
l-g	9.65689	6141.812	200.981	449/547	446/550 C	508.49/10	85-dmipin
2513	C₁₃H₁₇NO						3626-62-8
l-g	6.66293	2685.9	0	381/446	381/446 D		79-dykrep
2514	C₁₃H₁₇NO₃						4134-09-2
l-g	9.2448	4306	0	438/528	428/538 C		79-dykrep
2515	C₁₃H₁₈O						5195-24-4
l-g	8.52918	3383.377	0	405/520	404/522 D	518.65/101.325	30-hilbru
2516	C₁₃H₁₈O						103-95-7
l-g	8.72237	3235.972	-23.225	288/333	286/335 C	325.02/0.01	54-servoi-1
2517	C₁₃H₁₈O						1671-75-6
l-g	8.11102	3268.192	-9.306	373/544	372/546 B	544.61/101.325	47-stu
2518	C₁₃H₁₈O₂						103-58-2
l-g	7.53815	2901.450	-17.633	398/516	396/520 C	514.53/50	86-cihvoj
2519	C₁₃H₁₈O₇						500060-84-4
l-g	8.81309	3581.987	-38.734	345/451	342/455 C	445.17/1	52-rehdie

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
2520 l-g	C₁₃H₁₉NO 6.0397	2426.7	N,N-diethyl-3-phenylpropanamide 0	353/439	353/439 D		900000-34-2 79-dykrep
2521 cr-g	C₁₃H₁₉NO₂ 13.335	5384	Cyclohexyl-ammonium benzoate 0	289/298	287/300 D		3129-92-8 79-dykrep
2522 l-g	C₁₃H₂₀O 9.89002	6167.018	1-Adamantyl ethyl ketone 230.420	395/492	393/495 C	463.28/10	1660-05-5 86-dmipin
2523 l-g	C₁₃H₂₀O 7.24911	2513.57	3-Buten-2-one, 4-(2,6,6-trimethyl-2-cyclohexen-1-yl)- -43.63	352/523	342/533 C		6901-97-9 79-dykrep
2524 l-g	C₁₃H₂₀O 4.66373	976.259	6,10-Dimethyl-4,5,9-undecatrien-2-one -180.517	349/421	347/424 C	389.85/1	16647-05-5 88-baggur
2525 l-g	C₁₃H₂₀O 4.59094	940.605	6,10-Dimethyl-3,5,9-undecatrien-2-one -202.508	387/457	382/460 D	444.19/5	13927-47-4 88-baggur
2526 l-g	C₁₃H₂₀O 5.50711	1641.789	α-Ionone -97.380	287/332	285/335 D	316.08/0.01	127-41-3 54-servoi
2526 l-g	C₁₃H₂₀O 7.29987	2560.366	α-Ionone -39.419	352/523	352/525 C	523.04/101.325	47-stu
2527 l-g	C₁₃H₂₀O 10.90769	6427.875	β-Ionone 105.744	292/334	290/336 D	325.43/0.1	79-77-6 54-servoi
2527 l-g	C₁₃H₂₀O 5.96785	2642.209	β-Ionone 0	373/442	372/444 D	442.74/1	88-baggur
2528 l-g	C₁₃H₂₀O 9.21	3605	4-(2,6,6-Trimethyl-1-cyclohexen-1-yl)-3-buten-2-one 0	291/334	291/334 D		14901-07-6 79-dykrep
2529 l-g	C₁₃H₂₀O₂ 4.96819	1325.704	1,3-Dihydroxy-5-heptylbenzene -215.465	442/528	440/530 C	482.30/1	500-67-4 75-kunlil
2530 l-g	C₁₃H₂₀O₂ 4.14704	892.959	1,3-Dihydroxy-5-methyl-2-hexyl benzene -245.223	423/506	421/508 C	460.55/1	41395-27-1 75-kunlil
2531 l-g	C₁₃H₂₀O₂ 10.1400	3609.9	1,1-Dimethylethyl-1-methyl-phenylperoxide 0	294/308	290/309 C	297.36/0.01	13457-61-2 84-vandol Note 2
2532 l-g	C₁₃H₂₀O₇ 13.45722	6308.229	O-Acetyl(2-lactoyl-oxypionic) acid tetrahydrofurfuryl ester 0	440/473	440/475 C	468.76/1	500060-85-5 46-feifis
2533 l-g	C₁₃H₂₂Cl₂O₄ 4.83961	2048.935	2,2-Bis(chloro-methyl)-1,3-propanediol-dibutanoate -20.150	454/571	452/574 B	553.78/10	900002-10-0 65-lutkol
2534 l-g	C₁₃H₂₂O₂ 7.17145	2461.894	endo-Bornyl propanoate -31.754	338/508	336/510 C	508.34/101.325	20279-25-8 47-stu
2535 l-g	C₁₃H₂₂O₂ 7.90966	3107.575	Geranyl propionate 0	298/399	298/402 B	353.75/1	105-91-9 64-app
2536 l-g	C₁₃H₂₂O₂ 8.26262	3102.114	Linalyl propionate 0	298/379	298/382 B	375.44/1	144-39-8 64-app
2537 l-g	C₁₃H₂₂O₄ 8.79938	3931.210	1,6-Dioxa-7,15-cyclo-pentadecadione -4.916	293/373	291/375 C	338.09/0.001	38223-57-3 80-voishc

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
2538 l-g	C ₁₃ H ₂₂ O ₆ 8.02471	3210.898	2-(Butoxycarbonyl-oxy)propionic acid tetrahydrofurfuryl ester -48.594	343/455	343/458 C	448.72/1	500060-86-6 50-rehdix-5
2539 l-g	C ₁₃ H ₂₄ O 5.57946	1345.661	5-Methyl-2-ethyl-2-butyl-4-hexen-1-ol -138.037	325/393	323/395 D	379.22/1	42023-59-6 74-voishc
2540 l-g	C ₁₃ H ₂₄ O 8.66486	3445.920	2-Methyl-4-(1,1,2-trimethylpropyl)-cyclohexanone -2.061	293/373	292/375 C	325.17/0.01	4736-45-2 80-voishc
2541 l-g	C ₁₃ H ₂₄ O 8.79873	3451.495	4-Methyl-2-(1,1,2-trimethylpropyl)-cyclohexanone 5.904	293/373	292/375 B	313.72/0.01	4934-84-3 80-voishc
2542 l-g	C ₁₃ H ₂₄ O ₂ 7.81033	3110.550	Decyl acrylate 0	404/536	402/536 C	535.88/101.325	2156-96-9 48-rehfis Note 5
2543 l-g	C ₁₃ H ₂₄ O ₂ 9.42998	3907.109	3-Hexy-4-acetoxy-tetrahydro-2H-pyran 5.784	293/372	291/375 B	368.82/0.1	18871-17-5 77-voishc
2544 l-g	C ₁₃ H ₂₄ O ₂ 8.37958	3467.047	Oxa-2-cyclo-tetradecanone -1.550	293/443	293/445 D	415.30/1	1725-04-8 71-voishc
2545 l-g	C ₁₃ H ₂₄ O ₂ 9.39446	3760.657	Propionic acid, 4-tert-butylcyclohexyl ester 10.933	293/373	292/375 C	319.11/0.01	68797-70-6 79-voishc
2546 l-g	C ₁₃ H ₂₄ O ₂ 6.38340	1866.098	10-Undecenoic acid, ethyl ester -106.000	404/532	404/535 C	532.28/101.325	692-86-4 1890-noe
2547 l-g	C ₁₃ H ₂₄ O ₃ 6.86386	2204.652	2-Acetoxypropionic acid octyl ester -89.703	342/543	340/545 C	543.51/101.325	500060-87-7 50-rehdix
2548 l-g	C ₁₃ H ₂₄ O ₃ 8.49275	3616.059	3-Acetoxypropionic acid octyl ester 0	432/557	430/560 C	557.43/101.325	500060-88-8 48-feifis Note 5
2549 l-g	C ₁₃ H ₂₄ O ₃ 8.47489	3537.769	2-Acetylnonanoic acid ethyl ester 4.118	293/413	290/413 D	333.62/0.01	500060-89-9 89-schrud
2550 l-g	C ₁₃ H ₂₄ O ₃ 8.65969	3644.222	1,4-Dioxa-5-cyclopentadecanone 0.346	298/443	298/445 C	381.86/1	1898-97-1 71-voishc
2551 l-g	C ₁₃ H ₂₄ O ₃ 9.25430	3834.476	1,6-Dioxa-7-cyclopentadecanone -6.424	298/443	297/445 C	420.77/1	36575-54-9 71-voishc
2552 l-g	C ₁₃ H ₂₄ O ₃ 8.39062	3557.151	1,8-Dioxa-9-cyclopentadecanone 5.696	298/443	298/445 C	418.25/1	36575-53-8 71-voishc
2553 l-g	C ₁₃ H ₂₄ O ₃ 7.51112	2910.784	Octyl levulinate -35.280	413/565	411/568 C	563.99/101.325	41780-57-8 33-cowsch
2554 l-g	C ₁₃ H ₂₄ O ₄ 5.56097	1188.706	Ethyl(1-methyl-butyl)malonic acid ethylmethyl ester -181.518	392/516	390/520 D	515.87/101.325	500060-90-2 78-smizel
2555 l-g	C ₁₃ H ₂₄ O ₄ 9.60166	3819.4	Ethylmethyl ethyl(1-methyl-butyl)malonate 0	392/501	392/501 D		72030-39-8 84-dykrep

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
2556 l-g	C₁₃H₂₄O₅ 6.99691	2410.275	3-Methyl-2-oxasuccinic acid 4-butyl-1-pentyl ester -77.159	349/559	347/562 C	560.06/101.325	500060-92-4 50-rehdix-1, 50-rehdix-5
2557 l-g	C₁₃H₂₄O₅ 7.57142	2836.141	3-Methyl-2-oxasuccinic acid 4-methyl-1-octyl ester -55.255	355/565	354/568 C	564.73/101.325	500060-91-3 50-rehdix-1, 50-rehdix-5
2558 l-g	C₁₃H₂₅NO 6.01872	2612	1-Octanoyl-piperidine 0	373/443	373/443 D		20299-83-6 79-dykrep
2559 l-g	C₁₃H₂₆O 6.19454	1851.647	6,10-Dimethyl-2-undecanone -87.575	300/529	295/528 B	444.04/10	1604-34-8 90-bagbel-1
2559 l-g	C₁₃H₂₆O 6.45921	2098.728	6,10-Dimethyl-2-undecanone -58.369	525/704	528/705 B	529.62/101.325	1604-34-8 90-bagbel-1
2560 l-g	C₁₃H₂₆O 11.35395	4898.858	5-Methyl-2-ethyl-4-hexene-1-ol 37.600	333/393	333/394 D	393.87/1	53144-53-9 74-voishc
2561 l-g	C₁₃H₂₆O 9.58298	3832.829	2-Methyl-4-(1,1,2-trimethylpropyl)-cyclohexanol -2.277	293/373	292/375 C	333.18/0.01	73544-40-8 80-voishc
2562 l-g	C₁₃H₂₆O 9.49846	3734.334	4-Methyl-2-(1,1,2-trimethylpropyl)-cyclohexanol 1.284	293/373	292/375 C	323.48/0.01	66610-09-1 80-voishc
2563 l-g	C₁₃H₂₆O 7.65434	2955.681	1-Octyl-1-cyclopentanol -17.580	409/540	407/542 D	540.84/101.325	30089-09-9 44-mcledw
2564 l-g	C₁₃H₂₆O 6.203	1804.	Tridecanal -110.15	416/572	412/580 C	540.15/101.325	10486-19-8 61-trcnh
2565 l-g	C₁₃H₂₆O 6.29	1880.	2-Tridecanone -102.15	416/573	407/583 C	541.15/101.325	593-08-8 91-trcnh
2566 l-g	C₁₃H₂₆O 8.95189	5488.890	7-Tridecanone 168.168	392/479	390/482 D	453.66/10	1534-26-5 86-dmipin-1
2567 l-g	C₁₃H₂₆O₂ 7.55487	2721.044	Decanoic acid isopropyl ester -28.147	363/451	362/453 C	443.26/10	2311-59-3 48-bonalt
2568 l-g	C₁₃H₂₆O₂ 7.74550	2886.226	Decanoic acid propyl ester -22.942	370/459	368/462 B	450.82/10	30673-60-0 48-bonalt
2569 l-g	C₁₃H₂₆O₂ 9.77610	3743.754	4,5-Dimethyl-2-octyl-1,3-dioxolane -2.699	293/373	292/375 C	385.65/1	5452-11-9 77-voishc
2569 l-g	C₁₃H₂₆O₂ 9.8659	3803	4,5-Dimethyl-2-octyl-1,3-dioxolane 0	333/453	333/453 D		5452-11-9 84-dykrep
2570 l-g	C₁₃H₂₆O₂ 6.03013	1757.784	Dodecanoic acid methyl ester -109.990	287/332	287/335 D	328.89/0.01	111-82-0 56-spi-1
2570 l-g	C₁₃H₂₆O₂ 6.32417	1907.772	Dodecanoic acid methyl ester -100.093	336/409	334/411 B	401.76/1	111-82-0 52-scomac
2570 l-g	C₁₃H₂₆O₂ 5.94357	1624.873	Dodecanoic acid methyl ester -128.971	431/485	429/488 B	457.66/10	111-82-0 61-rossup
2571 l-g	C₁₃H₂₆O₂ 3.94991	834.113	2-Octyl-1,3-dioxepane -192.070	323/373	322/375 D	360.58/0.1	61732-94-3 77-voishc-1
2572 l-g	C₁₃H₂₆O₂ 9.90571	5026.386	Pelargonic acid butyl ester 113.566	400/476	398/478 C	450.83/10	500060-93-5 85-lebkas

Phase	Antoine constants			<i>T</i> -range [K]	Range [K] Rating	<i>T</i> _b [K]/ <i>P</i> _b [kPa]	Ref. Note
	<i>A</i> , (<i>n</i>)	<i>B</i> [K], (<i>E</i>)	<i>C</i> [K], (<i>F</i>)				
2573 l-g	C₁₃H₂₆O₂ 5.9408	1581.	Tridecanoic acid -183.45	464/618	456/626 C	585.25/101.325	638-53-9 60-trcnh
2574 l-g	C₁₃H₂₆O₂Si₃ 5.97179	1579.24	1,1,1,3,5,5,5-Heptamethyl-3-phenyltrisiloxane -111.05	367/492	357/502 D		546-44-1 84-dykrep
2575 l-g	C₁₃H₂₆O₃ 6.67818	2134.122	Decyl lactate -99.597	349/556	349/558 C	556.34/101.325	42175-34-8 50-rehdix
2576 l-g	C₁₃H₂₆O₃ 8.21325	3531.431	Ethoxypropionic acid octyl ester 22.404	398/523	396/525 C	519.70/50	700052-43-3 48-dixreh Note 8
2577 l-g	C₁₃H₂₆O₃ 6.60168	2122.805	3-Pentoxypionic acid pentyl ester -83.280	383/493	382/495 C	462.24/10	14144-56-0 47-rehdix Note 8
2578 cr-g	C₁₃H₂₆O₃ 20.0014	7452.06	Peroxytridecanoic acid 0	293/303	290/305 C	298.07/0.00001	40915-96-6 80-swakwa Note 2
2579 l-g	C₁₃H₂₆O₄Si₄ 5.29123	1182.09	2,4,4,6,6,8,8-Heptamethyl-2-phenyl-cyclotetrasiloxane -169.71	397/514	387/524 C		10448-09-6 84-dykrep
2580 cr-g	C₁₃H₂₇NO 14.9269	6092	<i>N</i>-Methylauramide 0	323/337	323/337 D		27563-67-3 79-dykrep
2581 l-g	C₁₃H₂₇NO₂ 10.385	4963	<i>O</i>-Decyllactamide 0	413/483	413/483 D		900000-36-4 79-dykrep
2582 l-g	C₁₃H₂₈O 5.6139	1394	3-(1,1-Dimethyl-ethyl)-2,2-dimethyl-3-heptanol -127.35	379/513	379/520 D		42930-67-6 73-wilzwo
2583 l-g	C₁₃H₂₈O 5.0557	1091	3-(1,1-Dimethyl-ethyl)-2,2,5-trimethyl-3-hexanol -155.85	377/513	367/523 C		32579-70-7 73-wilzwo
2584 cr-g	C₁₃H₂₈O 7.18327	2680.476	2,2,4,4-Tetramethyl-3-<i>tert</i>-butyl-3-pentane -29.182	269/302	260/302 C	292.41/0.001	41902-42-5 83-masste
2584 cr-g	C₁₃H₂₈O 7.15701	2959.193	0.345	278/318	278/322 B	312.53/0.005	83-masste Note 53
2585 l-g	C₁₃H₂₈O 7.0113	2467	3,3,5,5-Tetramethyl-4-ethyl-4-heptanol -32.95	393/526	383/536 C		900002-19-9 73-wilzwo
2586 l-g	C₁₃H₂₈O 6.858	2109.97	1-Tridecanol -109.85	313/373	306/385 C		112-70-9 92-ngukas
2586 l-g	C₁₃H₂₈O 5.7269	1424.	-164.15	425/570	415/580 C		60-trcnh
2587 l-g	C₁₃H₂₈O 6.19703	1768.148	2-Tridecanol -120.581	469/542	466/544 B	542.44/101.325	1653-31-2 86-eizelv
2588 l-g	C₁₃H₂₈O 5.4227	1264	3,3,6-Trimethyl-4-isopropyl-4-heptanol -142.45	381/512	371/522 C		900002-20-2 73-wilzwo
2589 l-g	C₁₃H₂₈O 5.432	1261	3,3,6-Trimethyl-4-<i>n</i>-propyl-4-heptanol -145.65	383/513	373/523 C		900002-21-3 73-wilzwo

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
2590 l-g	C₁₃H₂₈O₄ 8.46634		Tripropylene glycol monobutyl ether 2.665	374/542	373/544 C	542.73/101.325	57499-93-1 47-stu
2591 l-g	C₁₄F₁₀O₂ 8.0039	2819	Perfluoro(1,12-bis-methoxydodecane) 0	L	473 C	469.98/101.325	500060-94-6 64-rob Note 3
2592 l-g	C₁₄F₃₀O₂ 8.0039	2819	Tetracosafuoro-1,12-bis(trifluoro-methoxy)dodecane 0	293/353	293/353 D		900002-11-1 84-dykrep
2593 cr-g	C₁₄H₆N₆O₁₂ 13.315	9399	2,2',4,4',6,6'-Hexanitrostilbene 0	434/479	434/479 D		20062-22-0 79-dykrep
2594 l-g	C₁₄H₇NO₄ 14.025	7300	1-Nitro-anthraquinone 0	407/440	407/440 D		82-34-8 79-dykrep
2595 cr-g	C₁₄H₈O₂ 11.50446	5650.820	9,10-Anthraquinone -5.815	397/471	397/456 D	424.26/0.01	84-65-1 69-koj, 76-nazche, 87-shiohk
cr-g	10.66019	5283.305	-4.722	450/558	456/560 D	551.64/10	76-nazche, 87-shiohk, 84-dykrep
l-g	7.07227	3257.015	-9.646	583/656	580/660 B	652.49/101.325	27-kur, 23-nelsen
2596 cr-g	C₁₄H₈O₂ 13.495	6895	Phenanthrenquinone 0	353/413	350/415 C	394.11/0.0001	84-11-7 58-hoypep Note 2
2597 cr-g	C₁₄H₈O₃ 9.3489	4774.6	2,2'-Biphenyl-dicarboxylic acid anhydride 0	433/490	430/495 D	461.36/0.1	6050-13-1 76-nazche
2598 cr-g	C₁₄H₈O₃ 12.31213	5920.124	1-Hydroxy-9,10-anthraquinone -0.159	333/463	333/465 D	444.88/0.1	129-43-1 58-hoypep, 87-shiohk Note 56
2599 cr-g	C₁₄H₈O₃ 12.10084	6420.169	2-Hydroxy-9,10-anthraquinone -23.093	393/573	393/580 C	553.65/1	605-32-3 58-hoypep, 87-shiohk Note 56
2600 cr-g	C₁₄H₈O₄ 9.98827	5175.584	1,2-Dihydroxy-anthraquinone -42.394	404/504	403/506 C	474.11/0.01	72-48-0 58-hoypep, 73-malbar
2601 cr-g	C₁₄H₈O₄ 11.97517	5738.428	1,4-Dihydroxy-anthraquinone -16.800	333/463	330/465 D	459.06/0.1	81-64-1 73-malbar, 87-shiohk
cr-g	4.49787	1362.831	-218.853	474/532	472/535 D	521.85/1	32-wenpir
l-g	6.68449	3109.762	-58.759	470/650	469/655 C	636.41/20	47-stu
2602 cr-g	C₁₄H₈O₄ 9.17673	4155.975	1,5-Dihydroxy-anthraquinone -86.677	410/502	408/505 D	458.52/0.01	117-12-4 73-bargig

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
2603 cr-g	C₁₄H₈O₄ 10.00070	4380.636	1,8-Dihydroxy-anthraquinone -62.434	373/451	371/455 D	427.49/0.01	117-10-2 73-bargig
2604 cr-g	C₁₄H₈O₄ 13.865	9075	2,6-Dihydroxy-anthraquinone 0	463/533	463/536 C	507.98/0.0001	84-60-6 58-hoypep Note 2
2605 cr-g	C₁₄H₈O₆ 13.546	7916	1,4,5,8-Tetrahydroxy-anthraquinone 0	403/473	403/478 C	451.16/0.0001	81-60-7 58-hoypep Note 2
2606 cr-g	C₁₄H₉NO₂ 12.725	6610	1-Amino-anthraquinone 0	423/443	420/445 D		82-45-1 79-dykrep
2607 cr-g	C₁₄H₉NO₂ 13.425	7520	2-Amino-anthraquinone 0	444/473	440/479 D		117-79-3 79-dykrep
2608 cr-g	C₁₄H₉NO₃ 13.125	6860	1-Amino-4-hydroxy-anthraquinone 0	418/438	416/440 D		116-85-8 79-dykrep
2609 cr-g	C₁₄H₁₀N₂O₂ 14.225	7900	1,4-Diamino-anthraquinone 0	448/474	444/480 D		128-95-0 79-dykrep
2610 l-g	C₁₄H₁₀O₃ 6.95189	2908.108	Benzoic anhydride -45.322	417/633	417/635 C	633.27/101.325	93-97-0 47-stu
2611 cr-g	C₁₄H₁₀O₄ 17.0229	8674.9	2,2'-Biphenyl-dicarboxylic acid 0	433/493	431/495 C	481.33/0.1	482-05-3 76-nazche Note 2
2612 cr-g l-g	C₁₄H₁₁ClO₂ 7.32452 5.53564	4414.366 3605.876	Chlorodiphenyl acetic acid 0 0	407/440 442/467	406/443 D 440/470 C	427.56/1 460.13/0.005	7475-56-1 92-ror 92-ror
2613 cr-g	C₁₄H₁₁FO₃ 10.85136	5713.414	2'-Fluoro-2-hydroxy-4-methoxy-benzophenone 0	308/318	306/321 C	320.05/1 -E 07	3119-88-8 66-grabur Note 6
2614 cr-g	C₁₄H₁₁FO₃ -3.79195	901.154	3'-Fluoro-2-hydroxy-4-methoxy-benzophenone 0	323/342	321/345 D	329.98/3 -E 07	3506-35-2 66-grabur Note 6
2615 cr-g	C₁₄H₁₁O₃ -0.65978	1951.382	4'-Fluoro-2-hydroxy-4-methoxy-benzophenone 0	323/342	322/346 D	345.91/5 -E 07	3602-47-9 66-grabur Note 6
2616 l-g	C₁₄H₁₂O 7.28911	2967.327	Benzyl phenyl ketone -32.657	396/594	396/596 C	594.29/101.325	451-40-1 47-stu
2617 l-g	C₁₄H₁₂O 7.93233	3398.719	2-Methyl-benzophenone 0	435/478	432/482 B	469.87/5	131-58-8 57-broyou Note 6
2618 l-g	C₁₄H₁₂O 8.14487	3573.552	3-Methyl-benzophenone 0	445/488	443/490 B	479.94/5	643-65-2 57-broyou Note 6

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
2619 l-g	C₁₄H₁₂O 8.46603	3757.901	4-Methyl-benzophenone 0	450/491	448/495 B	483.83/5	134-84-9 57-broyou Note 6
2620 l-g	C₁₄H₁₂O₂ 7.09949	2929.906	Benzoin -41.127	409/616	408/619 C	616.32/101.325	579-44-2 47-stu
2621 l-g	C₁₄H₁₂O₂ 12.91806	6846.616	Benzyl benzoate 98.572	298/352	297/355 C	331.54/0.001	120-51-4 54-servoi
2621 l-g	C₁₄H₁₂O₂ 5.54509	1588.793	Benzyl benzoate -147.464	498/602	496/605 B	596.35/101.325	120-51-4 76-honsin
2622 l-g	C₁₄H₁₂O₂ 5.23466	1300.471	Phenylacetic acid phenyl ester -178.237	445/525	435/530 C	485.34/10	722-01-0 79-strjac-1
2623 l-g	C₁₄H₁₂O₃ 5.70067	2239.268	Benzyl salicylate -83.459	296/343	295/345 D	340.83/0.001	118-58-1 54-servoi
2624 cr-g	C₁₄H₁₂O₃ 0.38388	2074.044	2-Hydroxy-4-methoxy-benzophenone 0	308/323	307/325 D	310.26/5 -E 07	131-57-7 66-grabur Note 6
2624 l-g	C₁₄H₁₂O₃ 8.075	3900	2-Hydroxy-4-methoxy-benzophenone 0	337/413	337/423 D	387.10/0.01	131-57-7 60-schhir Note 55
2625 cr-g	C₁₄H₁₂O₄ 31.115	11910	2,2'-Dihydroxy-4-methoxy-benzophenone 0	303/342	300/342 D	339.17/0.0001	131-53-3 60-schhir Note 55
2625 l-g	C₁₄H₁₂O₄ 7.8249	3950	2,2'-Dihydroxy-4-methoxy-benzophenone 0	342/480	342/481 D	447.60/0.1	131-53-3 60-schhir Note 55
2626 cr-g	C₁₄H₁₃NO 14.1935	6376.77	N-Acetyl-diphenylamine 0	343/383	338/393 C		519-87-9 84-kensza
2627 cr-g	C₁₄H₁₄NO₃ 9.505	5260	Bis(p-methoxy-phenyl)nitroxide 0	328/363	328/363 D		2643-00-7 79-dykrep
2628 l-g	C₁₄H₁₄N₂O₃ 8.679	3852	4,4'-Dimethoxy-azoxybenzene 0	395/418	391/424 D		1562-94-3 79-dykrep
2629 cr-g	C₁₄H₁₄N₄O₂ 13.2999	6954	3-Nitro-4'-(N,N-dimethylamino)azobenzene 0	392/410	388/415 D		3837-55-6 79-dykrep
2630 cr-g	C₁₄H₁₄N₄O₂ 12.7489	7065	4-Nitro-4'-(N,N-dimethylamino)azobenzene 0	412/428	410/432 D		2491-74-9 79-dykrep
2631 l-g	C₁₄H₁₄O 11.44160	7140.864	Dibenzyl ether 213.272	253/418	250/418 C	410.84/1	103-90-4 63-pre
2631 l-g	C₁₄H₁₄O 6.84709	2511.413	Dibenzyl ether -42.732	418/553	418/562 B	561.47/101.325	103-90-4 49-dremar
2632 l-g	C₁₄H₁₄O 8.09806	3407.787	Isopropyl 2-naphthyl ketone -26.615	406/586	406/588 B	585.97/101.325	59502-28-2 47-stu
2633 l-g	C₁₄H₁₄O 6.76569	2293.050	2-(1-Phenyl-ethyl)phenol -104.864	396/523	394/525 D	502.57/10	52857-29-1 47-golmar
2634 l-g	C₁₄H₁₄O 3.82822	626.800	4-(1-Phenyl-ethyl)phenol -293.334	448/523	446/525 D	514.96/10	52857-30-4 47-golmar

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
2635 l-g	C₁₄H₁₄O₂ 7.46911	3113.488	2-(2-Biphenyloxy)-ethanol -37.859	411/607	410/609 A	607.74/101.325	7501-02-2 59-mcdshr
2636 l-g	C₁₄H₁₆O₄ 6.11974	2187.831	Diisopropyl isophthalate -81.263	333/393	330/395 C	388.55/0.1	500060-96-8 82-potgre
2637 l-g	C₁₄H₁₆O₄ 3.63365	991.949	Diisopropyl phthalate -173.180	333/393	330/395 C	349.26/0.01	605-45-8 82-potgre
2638 l-g	C₁₄H₁₆O₄ 7.62249	3684.315	Diisopropyl terephthalate 0	333/373	330/375 C	346.84/0.001	500060-98-0 82-potgre
2639 l-g	C₁₄H₁₆O₄ 12.83738	5467.972	Dipropyl isophthalate 0	353/393	350/395 C	368.53/0.01	500060-95-7 82-potgre
2640 l-g	C₁₄H₁₆O₄ 11.74366	5393.821	Dipropyl terephthalate 0	352/393	350/396 C	365.84/0.001	500060-97-9 82-potgre
2641 l-g	C₁₄H₁₇Cl₃O₃ 6.25316	2083.765	2,4,5,-Trichloro-phenoxyacetic acid hexyl ester -149.686	460/573	458/575 C	546.35/10	2630-13-9 66-jensch
2642 l-g	C₁₄H₁₇Cl₃O₄ 7.58066	3113.756	Trichlorophenoxy-acetic acid butoxyethyl ester -76.202	370/455	369/457 C	401.20/0.01	62059-40-9 80-ham
2643 l-g	C₁₄H₁₈Cl₂O₃ 6.34549	2154.200	2,4-Dichloro-phenoxyacetic acid hexyl ester -131.849	444/573	442/575 C	534.84/10	1917-95-9 66-jensch
2644 l-g	C₁₄H₁₈Cl₂O₃ 8.73512	4526.646	2,4-Dichloro-phenoxyacetic acid-1-methylpentyl ester 57.734	460/573	458/575 D	527.47/10	1917-93-7 66-jensch
2645 l-g	C₁₄H₁₈Cl₂O₃ 8.54639	4313.15	4-Methylpentyl-2,4-dichlorophenoxy-acetate 44.21	460/573	460/573 C		900002-12-3 84-dykrep
2646 l-g	C₁₄H₁₈Cl₂O₄ 7.14462	2780.979	2,4-Dichloro-phenoxyacetic acid butoxyethyl ester -87.473	357/455	355/458 C	391.58/0.01	1929-73-3 80-ham
2647 cr-g	C₁₄H₁₈N₂O₅ 12.3409	5633	3',5'-dinitro-2',6'-dimethyl-4'-tert-butylacetophenone 0	323/354	313/364 C		81-14-1 79-dykrep
2648 l-g	C₁₄H₁₈O 10.17947	4169.188	α-Pentyl-cinnamaldehyde 0	287/333	285/335 D	316.34/0.001	122-40-7 54-servoi
2649 cr-g	C₁₄H₁₈O₄ 9.49736	4170.555	Dipropyl isophthalate 0	333/373	330/375 B	362.74/0.01	3143-06-4 80-potbon Note 6
2650 l-g	C₁₄H₁₈O₄ 5.19732	1601.704	Dipropyl phthalate -138.504	333/393	330/395 C	361.05/0.01	131-16-8 82-potgre,
l-g	4.26523	688.220	-289.886	495/518	493/520 C	500.66/10	64-sch-7
2651 cr-g	C₁₄H₁₈O₄ 9.34842	4104.034	Dipropyl terephthalate 0	333/373	330/375 D	361.64/0.01	1962-74-9 80-potbon Note 6
2652 l-g	C₁₄H₁₉BrO 5.54152	1652.491	Heptyl (3-bromo-phenyl) ketone -160.378	467/565	465/568 C	524.24/10	500060-99-1 85-dmipin

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
2653 l-g	C₁₄H₁₉NO 7.176	2817	Hexahydro-1-(phenylacetyl)-1<i>H</i>-azepine 0	370/418	370/418 D		18494-61-6 79-dykrep
2654 l-g	C₁₄H₂₀O₃ 7.22781	2730.984	2-(4-<i>tert</i>-Butyl-phenoxy)ethyl acetate -54.268	391/577	391/580 C	577.23/101.325	3344-19-2 47-stu
2655 l-g	C₁₄H₂₀O₈ 7.33638	2695.127	2,4-Dimethyl-4,7-dioxo-3,8-dioxadec-5-enedioic acid diethyl ester -69.270	333/443	332/445 C	436.63/10	500061-00-7 52-rehdie
2656 cr-g l-g	C₁₄H₂₁F₃N₂O₄ 14.405 12.205	6339 5525	1-[<i>N</i>-(Triphenyl-acetyl)-<i>L</i>-leucyl]proline methyl ester 0 0	313/366 366/453	313/366 D 366/453 D		52183-94-5 79-dykrep 79-dykrep
2657 l-g	C₁₄H₂₂O 11.29591	9883.572	1-Adamantyl propyl ketone 411.662	414/505	413/507 C	463.31/1	24556-00-1 86-dmipin
2658 l-g	C₁₄H₂₂O 5.65949	1430.801	2,4-Di-<i>tert</i>-butyl phenol -146.902	416/538	413/540 C	538.50/101.325	96-76-4 43-ste-1, 90-nesnaz, 84-dykrep
2659 l-g	C₁₄H₂₂O -0.13893	62.272	2,6-Di-<i>tert</i>-butyl phenol -311.805	387/485	386/488 B	384.12/0.1	128-39-2 63-thomea
2660 l-g	C₁₄H₂₂O 7.54160	3460.582	3,5-Di-<i>tert</i>-butyl phenol 0	302/324	300/325 C	319.16/0.0005	1138-52-9 74-parroc
2661 l-g	C₁₄H₂₂O 8.23109	3229.224	4-(1,1-Diethylbutyl) phenol -19.906	374/549	373/550 C	538.63/101.325	63264-81-3 53-stamue
2662 l-g	C₁₄H₂₂O 7.22970	2621.451	2,4-Diisobutyl phenol -51.016	420/564	418/567 C	552.83/101.325	65152-07-0 53-stamue
2663 l-g	C₁₄H₂₂O 8.31126	3725.638	4-[(1,2-Dimethyl-1-ethyl)butyl]phenol 24.190	381/578	380/580 C	566.66/101.325	59048-99-6 53-stamue
2664 l-g	C₁₄H₂₂O 8.77463	4192.917	4-[(1,3-Dimethyl-1-ethyl)butyl]phenol 58.678	376/571	375/574 C	560.76/101.325	500061-01-8 53-stamue
2665 l-g	C₁₄H₂₂O 8.60682	3726.954	4-[(2,2-Dimethyl-1-ethyl)butyl]phenol 22.199	370/553	368/555 C	542.40/101.325	500061-02-9 53-stamue
2666 l-g	C₁₄H₂₂O 7.98249	2932.262	β-Isomethylionone -36.479	288/333	286/335 C	330.22/0.01	79-70-9 57-voilyu
2667 l-g	C₁₄H₂₂O 5.81457	1785.319	α-Isomethylionone -92.329	288/333	285/335 C	320.79/0.01	127-51-5 57-voilyu
2668 l-g	C₁₄H₂₂O 8.31686	3777.255	4-[(1-Methyl-1-ethyl)phenyl]phenol 31.744	379/578	377/580 C	566.76/101.325	500061-03-0 53-stamue
2669 l-g	C₁₄H₂₂O 7.57877	2641.202	α-Methylionone -46.735	288/333	285/336 C	322.47/0.01	127-42-4 57-voilyu
2670 l-g	C₁₄H₂₂O 7.12548	2444.584	β-Methylionone -56.990	288/333	286/335 C	324.88/0.01	127-43-5 57-voilyu

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
2671 l-g	C₁₄H₂₂O 6.09105	1802.039	4-(1,1,3,3-Tetramethylbutyl)phenol -122.531	381/564	382/565 C	563.63/101.325	140-66-9 59-mcdshr
2672 l-g	C₁₄H₂₂O₈ 8.53493	3548.915	2,9-Dimethyl-4,7-dioxo-3,8-dioxadecanedioic acid diethyl ester -49.116	360/471	360/475 B	464.93/1	500061-04-1 52-rehdx
2673 l-g	C₁₄H₂₂O₁₁ 9.85824	4929.441	Diethylene glycol O,O-dicarboxylic acid di[1-(methoxy-carbonyl)ethyl] ester -8.777	403/495	402/498 C	462.76/0.1	500061-05-2 49-rehdx, 50-rehdx-5
2674 l-g	C₁₄H₂₄O 5.24744	1285.108	2,2,5,9-Tetramethyl-4,8-decadienal -147.181	353/413	351/415 C	392.08/1	53131-20-7 74-voishc
2675 l-g	C₁₄H₂₄O₂ 7.16273	2486.746	Borneol butyrate -38.868	347/520	347/522 C	520.07/101.325	13109-70-1 47-stu
2676 l-g	C₁₄H₂₄O₂ 7.14290	2471.559	Borneol isobutyrate -34.989	343/516	343/518 C	516.10/101.325	24717-86-0 47-stu
2677 l-g	C₁₄H₂₄O₂ 7.87044	2860.947	Geranyl butyrate -42.770	370/530	370/532 B	530.59/101.325	106-29-6 47-stu
2678 l-g	C₁₄H₂₄O₂ 7.96018	2924.341	Geranyl isobutyrate -32.957	363/524	363/526 C	524.07/101.325	2345-26-8 47-stu
2679 l-g	C₁₄H₂₄O₂ 3.91614	1554.822	Linalyl isobutyrate 0	362/378	350/380 D	368.69/0.5	78-35-3 64-app
2680 l-g	C₁₄H₂₄O₄ 9.49787	4303.593	1,4-Dioxa-5,16-cyclohexadecadione 1.745	293/373	292/375 B	372.55/0.01	500061-07-4 80-voishc
2681 l-g	C₁₄H₂₄O₄ 9.28748	4226.281	1,6-Dioxa-7,16-cyclohexadecadione -1.688	293/373	291/375 C	345.64/0.001	500061-08-5 80-voishc
2682 l-g	C₁₄H₂₄O₄ 12.1845	5311.48	Pentaerythritol triallyl ester 0	416/447	415/448 C	435.92/1	500061-06-3 88-skouvau Note 2
2683 l-g	C₁₄H₂₄O₅ 9.79936	4659.576	1,4,7-Trioxa-8,17-cyclohepta-decadione 5.832	293/373	292/375 C	358.22/0.001	73528-29-7 80-voishc
2684 l-g	C₁₄H₂₆O 6.35126	1959.600	2-(1,2-Dimethyl-propyl)-5,6-dimethyl-2-heptenal -83.812	368/535	367/538 B	534.76/101.325	99914-84-8 87-milfen
2685 l-g	C₁₄H₂₆O 6.58231	2153.036	2-Pentyl-2-nonenal -83.025	385/553	383/555 B	410.12/1	3021-89-4 87-milfen
2686 l-g	C₁₄H₂₆O 10.44500	4236.166	trans-2,2,5,5-Tetramethyl-4,8-decadiene-1-ol 0	363/393	362/395 D	370.13/0.1	53965-18-7 74-voishc
2687 l-g	C₁₄H₂₆O 2.99321	386.367	cis-2,2,5,9-Tetramethyl-4,8-decadiene-1-ol -271.032	363/393	362/395 D	361.01/0.05	53965-17-6 74-voishc
2688 l-g	C₁₄H₂₆O₂ 9.24247	3687.269	(4-tert-Butyl-cyclohexyl)butyrate -2.390	293/373	292/375 C	303.58/0.001	500061-09-6 79-voishc

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
2689 l-g	C₁₄H₂₆O₂ 8.05878	3274.568	Decyl methacrylate 0	412/540	410/544 C	540.98/101.325	3179-47-3 48-rehfis
2690 l-g	C₁₄H₂₆O₃ 8.70124	3753.107	1,7-Dioxa-8-cyclohexadecanone -2.536	293/373	292/375 B	326.74/0.01	5963-13-3 71-voishc
2691 l-g	C₁₄H₂₆O₃ 9.28128	3967.560	3-Heptyl-4-acetoxy-tetrahydro-2H-pyran 3.230	293/373	292/375 B	348.46/0.01	23144-23-2 77-voishc
2692 l-g	C₁₄H₂₆O₃ 8.04778	3348.852	Nonyl levulinate -16.838	423/571	421/573 C	571.09/101.325	500061-10-9 33-cowsch
2693 l-g	C₁₄H₂₆O₄ 8.3809	3590	Adipic acid butyl ester 0	435/463	433/463 C	289.96/0.0001	105-99-7 69-busfre Note 2
2694 l-g	C₁₄H₂₆O₄ 8.83639	3806.832	Ethyl[1-(octyl-carbonyl)ethyl] carbonate -3.639	413/513	412/515 C	489.43/10	700052-44-4 48-rehdix
2695 l-g	C₁₄H₂₆O₄ 6.36648	1634.450	2-Methylheptane-5,5-dicarboxylic acid diethyl ester -141.923	403/509	403/510 D	492.10/50	500061-11-0 30-shokel
2696 l-g	C₁₄H₂₆O₄ 6.54537	1940.771	4-Methylheptane-5,5-dicarboxylic acid diethyl ester -102.847	389/525	387/531 D	530.36/101.325	76-72-2 78-smizel
2697 l-g	C₁₄H₂₆O₄ 7.81545	3162.320	Sebacic acid diethyl ester -34.315	398/579	398/580 C	578.63/101.325	110-40-7 47-stu
2698 l-g	C₁₄H₂₆O₅ 6.61901	2319.432	2-(Pentyloxy-carbonyloxy)-propionic acid pentyl ester -80.878	325/438	324/440 C	431.29/1	500061-12-1 50-rehdix-5
2699 l-g	C₁₄H₂₈O 13.83787	5514.384	1-Octyl-1-cyclohexanol 0	382/402	380/404 C	398.50/1	5770-04-7 47-wiledw Note 5
2700 l-g	C₁₄H₂₈O 6.215	1850	Tetradecanal -116.15	429/589	419/599 C	556.15/101.325	124-25-4 61-trcnh
2701 l-g l-g	C₁₄H₂₈O 7.128 6.58	2599 2042.6	2-Tetradecanone -47.75 -105.15	367/421 430/582	360/421 D 421/588 D	551.15/101.325	2345-27-9 91-trcnh 91-trcnh
2702 l-g	C₁₄H₂₈O 8.530	3497	7-Tetradecanone 0	438/462	438/465 C	464.41/10	6137-34-4 38-ubb Note 2
2703 l-g	C₁₄H₂₈O₂ 3.84153	535.510	Butyl decanoate -277.157	409/473	408/476 D	465.62/10	30673-36-0 85-lebkas
2704 l-g	C₁₄H₂₈O₂ 5.65757	1506.23	Decyl butanoate -140.69	402/413	392/423 C	553.15/101.325	5454-09-1 76-trcnh
2705 l-g	C₁₄H₂₈O₂ 2.79342	296.276	Dodecyl acetate -310.993	399/453	394/456 C	452.45/5	112-66-3 55-shibon
2706 l-g	C₁₄H₂₈O₂ 8.14777	3216.450	Ethyl laurate -18.119	387/452	385/455 A	449.93/5	106-33-2 55-shibon

Phase	Antoine constants			<i>T</i> -range [K]	Range [K] Rating	<i>T</i> _b [K]/ <i>P</i> _b [kPa]	Ref. Note
	<i>A</i> , (<i>n</i>)	<i>B</i> [K], (<i>E</i>)	<i>C</i> [K], (<i>F</i>)				
2707 l-g	C₁₄H₂₈O₂ 6.03445	1739.601	Methyl tridecanoate -126.296	378/503	378/510 C	493.81/20	1731-88-0 63-rossch
2708 l-g	C₁₄H₂₈O₂ 5.8017	1537.7	Tetradecanoic acid -194.25	474/633	464/643 C	599.35/101.325	544-63-8 60-trcnh
2709 l-g	C₁₄H₂₈O₃ 9.08497	4215.666	3-Methoxy-propionic acid decyl ester 37.551	403/513	400/515 B	472.75/50	500061-13-2 46-rehdix, 47-rehdix
2710 cr-g	C₁₄H₂₈O₃ 21.7225	8155.62	Peroxyteradecanoic acid 0	293/303	292/306 C	305.20/0.00001	500061-14-3 80-swakwa Note 2
2711 cr-g	C₁₄H₂₉NO 20.0649	8746	Tetradecanamide 0	358/373	356/377 C		638-58-4 79-dykrep
2712 l-g	C₁₄H₃₀O 7.07274	2456.068	Diheptyl ether -51.120	360/547	360/548 C	535.84/101.325	629-64-1 54-stamue
2713 l-g	C₁₄H₃₀O 6.4107	1978.8	3,3-Dimethyl-4-<i>tert</i>-butyl-4-octanol -84.35	399/533	389/543 C		900002-34-5 73-wilzwo
2714 l-g	C₁₄H₃₀O 8.3487	3602.2	3,3-Dimethyl-4-isobutyl-4-octanol 48.45	387/519	387/519 C		900002-22-4 73-wilzwo
2715 l-g	C₁₄H₃₀O 6.916	2218.0	1-Tetradecanol -107.77	333/438	326/435 C		112-72-1 92-ngukas
2715 l-g	C₁₄H₃₀O 5.7879	1476.	1-Tetradecanol -170.15	440/585	435/590 C		112-72-1 60-trcnh
2716 l-g	C₁₄H₃₀O 6.0115	1773.4	3,3,6-Trimethyl-4-<i>tert</i>-butyl-4-heptanol -90.85	392/533	382/543 C		900002-25-7 73-wilzwo
2717 l-g	C₁₄H₃₀O 6.4107	1978.8	3,3,6-Trimethyl-4-isobutyl-4-heptanol -68.75	385/513	375/523 C		900002-24-6 73-wilzwo
2718 l-g	C₁₄H₃₀O₂ 8.60434	3725.274	2-(Dodecyloxy)-ethanal 0	415/466	414/469 B	432.95/1	4536-30-5 74-nakeda Note 6
2719 l-g	C₁₄H₃₀O₈ 10.06074	5472.563	Heptaethylene glycol 0	413/472	410/475 C	419.01/0.001	5617-32-3 81-grepot Note 6
2720 l-g	C₁₄H₄₂O₅Si₆ 7.5871	2959.3	Tetradecamethyl-hexasiloxane 0	397/522	397/449 D		107-52-8 79-dykrep
2720 l-g	C₁₄H₄₂O₅Si₆ 5.91984	1602.63	Tetradecamethyl-hexasiloxane -123.4	449/546	449/556 C		107-52-8 84-dykrep
2721 l-g	C₁₄H₄₂O₇Si₇ 7.64235	3010.3	Tetradecamethyl-cycloheptasiloxane -3.25	359/537	359/430 C		107-50-6 79-dykrep
2722 l-g	C₁₅H₁₀N₂O₂ 431/549	265.914	1,1'-Methylenebis-[4-isocyanato]-benzene 430/559 C	442/530	432/540 C		101-68-8 84-dykrep 73-boufri
2723 l-g	C₁₅H₁₀O 6.47412	1432.999	2,3-Diphenyl-2-cyclopropene-1-one -191.278	353/378	352/380 C	360.38/0.01	886-38-4 85-stegam

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
2724 cr-g	C₁₅H₁₀O₃ 12.675	6687	1-Methoxy-anthraquinone 0	>443	>443 C	426.60/0.001	82-39-3 87-shiohk
2725 cr-g	C₁₅H₁₀O₃ 13.095	6515	2-Methoxy-anthraquinone 0	>470	>470 C	431.60/0.01	3274-20-2 87-shiohk Note 60
2726 cr-g	C₁₅H₁₁F₃O₃ -6.48601	18.233	2-Hydroxy-2'-trifluoromethyl-4-methoxy benzophenone -277.154	323/363	323/363 B	362.76/2 -E 07	3119-86-6 66-grabur
2727 cr-g	C₁₅H₁₁F₃O₃ 1.85534	5422.659	2-Hydroxy-3'-trifluoromethyl-4-methoxy benzophenone 0	312/323	300/325 D	316.07/0.000005	7396-89-6 66-grabur Note 6
2728 cr-g	C₁₅H₁₁F₃O₃ 9.65477	4748.574	2-Hydroxy-4'-trifluoromethyl-4-methoxy benzophenone 0	312/333	310/335 C	330.82/0.00002	7396-90-9 66-grabur Note 6
2729 cr-g	C₁₅H₁₁NO₂ 12.914	6477	1-(Methylamino)-anthraquinone 0	384/405	380/406 D		82-38-2 79-dykrep
2730 cr-g	C₁₅H₁₂O₂ 14.62947	10649.983	1,3-Diphenyl-1,3-propanedione 313.954	368/382	366/385 B	367.45/0.1	120-46-7 67-woojon
2731 l-g	C₁₅H₁₄Cl₃O₂PS 9.6606	4867	O,O'-Bis(2-chloro-4-methylphenyl)-(chloromethyl)thio-phosphonate 0	343/365	343/365 D		57875-65-7 84-dykrep
2732 l-g	C₁₅H₁₄O 7.04076	2840.619	1,3-Diphenyl-2-propanone -39.684	399/603	399/605 C	603.85/101.325	102-04-5 47-stu
2733 l-g	C₁₅H₁₄O₂ 7.03110	2818.275	1-(Biphenyloxy)-2,3-epoxypropane -52.078	408/613	408/615 C	612.89/101.325	7144-65-2 47-stu
2734 l-g	C₁₅H₁₄O₂ 4.49130	963.722	Phenylacetic acid benzyl ester -235.637	426/521	424/523 C	450.21/1	102-16-9 79-strjac-1
2735 l-g	C₁₅H₁₄O₃ 5.06180	1511.520	2-Hydroxy-4-ethoxy-benzophenone -174.040	373/433	370/435 B	423.29/0.1	15889-70-0 84-sur
2736 cr-g	C₁₅H₁₄O₅ 16.325	7675	2,2'-Dihydroxy-4,4'-dimethoxy-benzophenone 0	325/408	323/408 C	377.61/0.0001	131-54-4 60-schhir Note 2
l-g	7.545	4045	0	408/497	408/500 C	473.38/0.1	60-schhir Note 2
2737 l-g	C₁₅H₁₆N₄O₂ 9.6439	5153	3'-Nitro-3-methyl-4-(N,N-dimethyl-amino)azobenzene 0	370/388	370/388 D		900000-37-5 79-dykrep
2738 cr-g	C₁₅H₁₆N₄O₂ 13.0789	6566	4'-Nitro-3-methyl-4-(N,N-dimethyl-amino)azobenzene 0	371/392	371/392 D		92114-99-3 79-dykrep
2739 l-g	C₁₅H₁₆O 9.389	4267	Di-(4-tolyl)-methanol 0	415/476	413/480 C	454.47/1	885-77-8 41-halrei Note 2
2740 l-g	C₁₅H₁₆O 7.80201	3214.559	Isobutyl-1-methyl ketone -38.535	409/593	409/595 C	593.12/101.325	500061-15-4 47-stu

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
2741	C₁₅H₁₆O		2,4,6-Triallylphenol				20490-22-6
l-g	6.86404	2524.764	-48.533	423/581	422/583 C	568.21/101.325	53-stamue
2742	C₁₅H₁₆O₂		2,2-Bis(4-hydroxy-phenyl)propane				80-05-7
l-g	9.53411	4559.497	-28.109	466/643	465/645 C	633.75/101.325	53-stamue
2743	C₁₅H₁₈O₄		Di-(1-methylpropyl) terephthalate				500061-16-5
l-g	8.98672	3505.574	-53.614	333/393	332/395 C	372.69/0.01	82-potgre
2744	C₁₅H₁₉Cl₃O₃		2,4,5-Trichloro-phenoxyacetic acid heptyl ester				900002-14-4
l-g	5.97922	1901.566	-172.242	460/573	458/575 C	554.14/10	66-jensch
2745	C₁₅H₂₀Cl₂O₃		Heptyl-2,4-dichloro-phenoxyacetate				1917-96-0
l-g	5.85825	1750.76	-182.11	460/573	450/583 C		84-dykrep
l-g	6.13857	1940.276	-165.064	460/573	460/575 D	542.65/10	66-jensch
2746	C₁₅H₂₀Cl₂O₃		1-Propylbutyl-2,4-dichloro-phenoxyacetate				900002-15-5
l-g	7.09937	2738.230	-83.677	460/573	458/575 C	532.61/10	66-jensch
2747	C₁₅H₂₀Cl₂O₄		(1-Methyl-2-butoxy)ethyl-2,4-dichlorophenoxy-acetate				1928-45-6
l-g	6.67838	2372.6	-117.92	443/573	433/583 C		84-dykrep
2748	C₁₅H₂₀O₂		Alantolacetone				1407-14-3
l-g	11.88947	5140.964	-28.158	431/548	430/549 C	548.30/101.325	47-stu
2749	C₁₅H₂₁ClO₄		(4-Chloro-2-methoxyphenoxy)-acetic acid butoxyethyl ester				19480-43-2
l-g	7.26350	2844.211	-79.958	345/455	343/458 C	386.99/0.01	80-ham
2750	C₁₅H₂₄O		2,4-Di-tert-butyl-5-methyl phenol				497-39-2
l-g	7.57318	2924.723	-30.905	377/567	377/568 C	556.23/101.325	53-stamue
2751	C₁₅H₂₄O		2,4-Di-tert-butyl-6-methyl phenol				616-55-7
l-g	6.74172	2292.712	-58.988	360/555	360/556 C	543.09/101.325	53-stamue
2752	C₁₅H₂₄O		2,6-Di-tert-butyl-4-methyl phenol				128-37-0
cr-g	16.79270	8211.187	107.884	303/333	300/336 C	329.05/0.01	71-felkuz, 71-felkuz-1
l-g	5.55441	1834.010	-81.542	343/363	340/366 C	361.36/0.1	71-felkuz
l-g	5.88873	1611.318	-124.823	404/541	401/543 C	539.79/101.325	44-parwei, 43-ste-1, 52-jonjon
2753	C₁₅H₂₄O		3-Methyl-4-(1,1,3,3-tetramethylbutyl) phenol				500061-17-6
l-g	7.47823	2767.752	-43.970	420/561	418/562 C	549.72/101.325	44-parwei, 53-stamue
2754	C₁₅H₂₄O		4-Methyl-2-(1,1,3,3-tetramethylbutyl) phenol				4979-46-8
l-g	7.19944	2509.724	-60.447	415/555	415/556 C	543.67/101.325	44-parwei, 53-stamue
2755	C₁₅H₂₄O		4-Nonyl phenol				25154-52-3
l-g	6.88328	2559.250	-66.023	488/595	485/599 B	590.72/101.325	76-honsin
2756	C₁₅H₂₄O		α-Santalol				115-71-9
l-g	5.27018	1364.384	-164.717	413/483	411/485 B	484.23/10	23-rec

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
2757 l-g	C₁₅H₂₄O 5.70004		β-Santalol -144.652	413/483	411/486 C	470.07/5	77-42-9 23-rec
2758 cr-g	C₁₅H₂₄O₂ 12.4749	5661.1	3,5-Di-tert-butyl benzoic acid 0	339/357	337/360 C	343.62/0.0001	16225-26-6 74-routur Note 2
2759 l-g	C₁₅H₂₄O₂ 7.8651	3362.26	2,5-Di-tert-butyl-4-methoxy-1-phenol 0	423/453	420/455 C	427.49/1	1991-52-2 70-gakgai Note 2
2760 l-g	C₁₅H₂₄O₂ 5.53010	1580.680	1,3-Dimethoxy-5-heptyl benzene -158.264	405/487	404/489 C	485.45/5	6121-64-8 75-kunlil
2761 l-g	C₁₅H₂₄O₂ 6.15914	1859.179	1,3-Dimethoxy-5-methyl-2-hexyl benzene -126.859	391/469	390/473 C	467.36/5	41442-51-7 75-kunlil
2762 l-g	C₁₅H₂₄O₆ 10.27246	5182.363	Aconitic acid tripropyl ester 54.181	359/456	359/459 C	450.31/1	64617-28-3 53-magmod
2763 l-g	C₁₅H₂₄O₆ 8.92226	4063.369	2-Methyl-4-oxo-3-oxa-5c-heptanedioic acid dibutyl ester 0	363/442	360/445 C	409.52/0.1	500061-18-7 52-rehdi
2764 l-g	C₁₅H₂₆O 7.22601	2762.376	Gualol -32.075	373/561	373/563 B	561.24/101.325	489-86-1 47-stu
2765 l-g	C₁₅H₂₆O₄ 9.56812	4436.368	1,4-Dioxa-5,17-cyclo-heptadecandione 1.653	293/373	291/375 C	351.33/0.001	105-95-3 80-voishc
2766 l-g	C₁₅H₂₆O₄ 9.53617	4434.113	1,8-Dioxa-9,17-cyclo-heptadecandione 1.601	293/373	291/377 C	352.10/0.001	13926-70-0 80-voishc
2767 l-g	C₁₅H₂₆O₆ 8.08797	3472.377	Camphorenic acid triethyl ester -3.216	423/574	421/577 C	574.12/101.325	500061-20-1 47-stu
2768 l-g	C₁₅H₂₆O₆ 9.57522	4278.937	Glycerol tributyrat 0	318/364	317/367 C	340.27/0.001	60-01-5 49-perweb-1 Note 5
2769 l-g	C₁₅H₂₆O₆ 7.82986	3216.905	2-(Hexyloxy-carbonyloxy)-propionic acid tetrahydrofurfuryl ester -56.626	357/474	356/477 B	420.95/0.1	500061-19-8 50-rehdix-5
2770 l-g	C₁₅H₂₆O₆ 9.27462	4385.664	1,2,3-Propane-tricarboxylic tripropyl ester 19.493	360/460	360/463 C	395.20/0.05	5333-54-0 53-magmod
2771 l-g	C₁₅H₂₈O 5.90086	2459.041	3,7,11-Trimethyl-1-dodecyne-3-ol 21.126	401/524	400/526 C	480.63/10	1604-35-9 89-baeklo, 86-bay
2772 l-g	C₁₅H₂₈O₂ 8.15988	3217.478	Acetic acid [2-(1,1,2-trimethyl-propyl)-4-methyl-cyclohexyl] ester -6.908	293/373	293/380 B	323.59/0.01	500061-22-3 79-voishc Note 57
2773 l-g	C₁₅H₂₈O₂ 7.93181	3375.998	Dodecyl acrylate 0	432/569	430/572 C	569.68/101.325	2156-97-0 48-rehfis Note 5

Phase	Antoine constants			<i>T</i> -range [K]	Range [K] Rating	<i>T</i> _b [K]/ <i>P</i> _b [kPa]	Ref. Note
	<i>A</i> , (<i>n</i>)	<i>B</i> [K], (<i>E</i>)	<i>C</i> [K], (<i>F</i>)				
2774 l-g	C₁₅H₂₈O₂ 9.80871	4005.042	[2-Methyl-4-(1,1,2-trimethylpropyl)-cyclohexyl] acetate 0.200	293/373	293/380 C	370.34/0.1	500061-21-2 79-voishc Note 57
2775 l-g	C₁₅H₂₈O₃ 7.43169	2737.961	Decyl levulinate -74.878	440/580	440/580 C	579.48/101.325	37826-51-0 33-cowsch Note 66
2776 l-g	C₁₅H₂₈O₃ 3.55450	698.679	1,6-Dioxa-7-cyclo-heptadecanone -249.659	403/463	402/466 D	446.22/1	6707-60-4 71-voishc
2777 cr-g l-g	C₁₅H₂₈O₃ 9.94503 5.57836	4228.107 1559.401	1-Oxa-2-cyclohexadecanone 0 -152.827	290/309 363/443	289/311 D 361/445 C	303.20/0.0001 432.37/1	32539-85-8 54-servoi 71-voishc
2778 l-g	C₁₅H₂₈O₄ 7.13759	2469.522	2-Acetoxypionic acid decyl ester -88.060	362/569	362/570 C	569.27/101.325	500061-23-4 50-rehdix
2779 l-g	C₁₅H₂₈O₅ 7.35681	2738.277	2-(Decyloxy-carbonyloxy)-propanoic acid methyl ester -78.506	346/457	344/460 B	450.71/1	500061-25-6 50-rehdix-3, 50-rehdix-5
2780 l-g	C₁₅H₂₈O₅ 7.79475	3003.092	2-(Methoxy-carbonyloxy)-propionic acid decyl ester -61.645	343/453	341/455 B	446.92/1	500061-24-5 50-rehdix-3, 50-rehdix-5
2781 l-g	C₁₅H₂₈O₆ 7.18995	2724.263	2-(Pentyloxy-carbonyloxy)-propionic acid (2-butoxyethyl) ester -71.489	342/457	340/459 B	450.39/1	5420-71-3 50-rehdix-3, 50-rehdix-5
2782 l-g	C₁₅H₃₀O 6.228	1893.	Pentadecanal -122.15	441/604	433/612 C	570.15/101.325	2765-11-9 61-trcnh
2783 l-g	C₁₅H₃₀O 6.722	2155.1	2-Pentadecanone -108.15	443/595	436/603 D	565.15/101.325	2345-28-0 91-trcnh
2784 l-g	C₁₅H₃₀O 6.28799	1955.421	8-Pentadecanone -111.181	444/590	442/595 B	567.81/101.325	818-23-5 75-ambell-1
2785 l-g	C₁₅H₃₀O₂ 7.95021	3203.223	Dodecanoic acid isopropyl ester -14.786	391/469	389/472 B	456.53/5	10233-13-3 48-bonalt
2786 l-g	C₁₅H₃₀O₂ 8.32588	3655.356	Dodecanoic acid propyl ester 13.880	397/479	395/480 B	431.84/10	3681-78-5 48-bonalt
2787 l-g	C₁₅H₃₀O₂ 5.6903	1500.5	Pentadecanoic acid -204.85	483/647	473/657 B	612.05/101.325	1002-84-2 60-trcnh
2788 cr-g l-g l-g	C₁₅H₃₀O₂ 20.112 6.14392 5.97861	7193 1965.405 1744.380	Tetradecanoic acid methyl ester 0 -109.870 -135.200	273/289 307/342 390/518	270/291 D 306/345 D 389/520 C	286.44/0.00001 327.79/0.01 485.57/10	124-10-7 65-davkyb-2 56-spi-1 61-rossup
2789 l-g	C₁₅H₃₀O₂ 8.43508	3565.106	Undecanoic acid butyl ester 0	445/504	443/506 C	479.50/10	10580-24-2 85-lebkas

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
2790	C₁₅H₃₀O₃		Dodecyl lactate				6283-92-7
l-g	6.85524	2360.445	-96.738	367/583	367/585 C	583.48/101.325	50-rehdix
2791	C₁₅H₃₀O₃		2-Ethoxypropionic acid decyl ester				70160-09-7
l-g	7.24099	2638.222	-68.618	423/573	415/575 C	572.55/101.325	48-dixreh
2792	C₁₅H₃₁NO		N-Methyl-myristamide				7438-09-7
cr-g	16.1769	6813	0	332/347	330/351 D		79-dykrep
2793	C₁₅H₃₂O		1-Pentadecanol				629-76-5
l-g	6.275	1911.96	-136.41	343/393	336/400 C		92-ngukas
l-g	5.8289	1518.	-176.15	450/590	442/600 C		60-trcnh
2794	C₁₅H₃₂O₅		Tetrapropylene glycol, monoisopropyl				156343-07-6
l-g	8.12577	3369.263	-15.289	390/566	389/568 C	565.82/101.325	47-stu
2795	C₁₆H₁₀O		Benz[<i>b</i>]indeno[1,2-<i>e</i>]pyran				243-24-3
cr-g	13.59393	6489.788	0	376/387	375/389 C	384.13/0.0005	66-geiqui
2796	C₁₆H₁₃NO		9-Acetamido-anthracene				37170-96-0
cr-g	12.9059	7042	0	446/500	446/500 D		79-dykrep
2797	C₁₆H₁₃NO₃		1-(2-Hydroxy-ethylamino)-9,10-anthraquinone				4465-58-1
cr-g	14.9439	7973	0	423/438	421/442 D		79-dykrep
2798	C₁₆H₁₄O₂		Benzyl cinnamate				103-41-3
l-g	8.78660	4005.104	-32.488	447/624	445/626 C	623.13/101.325	47-stu
2799	C₁₆H₁₈Cl₄O₄		Tetrachloro phthalic acid dibutyl ester				3015-66-5
l-g	10.29628	5202.653	0	367/417	366/420 C	395.00/0.01	49-perweb Note 6
2800	C₁₆H₁₈NO₅		2,2',4,4'-Tetramethoxy diphenyl nitroxide				3788-15-6
cr-g	15.205	7530	0	333/363	329/365 D		79-dykrep
2801	C₁₆H₁₈N₄O₂		4-Nitro-4'-(<i>N,N</i>-diethylamino)azo-benzene				3025-52-3
l-g	15.559	7909	0	423/443	420/449 D		79-dykrep
2802	C₁₆H₁₈N₄O₃		4-Nitro-4'-[<i>N</i>-ethyl-<i>N</i>-(2-hydroxyethyl)-amino]azobenzene				2872-52-8
cr-g	17.433	9230	0	420/433	418/437 D		79-dykrep
2803	C₁₆H₁₈O		Bis(α-methyl-benzyl) ether				93-96-9
l-g	7.36630	2829.935	-26.335	370/554	369/556 C	554.25/101.325	47-stu
2804	C₁₆H₁₈O₈		Phthalic acid bis[1-(methoxycarbonyl)-ethyl] ester				500061-26-7
l-g	8.13878	3602.594	-58.892	386/508	386/510 C	452.10/0.1	52-rehdie
2805	C₁₆H₂₀O₈		Maleic acid bis[1-(allylcarbonyl)-ethyl] ester				500061-27-8
l-g	8.83145	3912.664	-38.853	373/488	373/490 C	481.89/1	52-rehdie, 52-rehdix
2806	C₁₆H₂₁Cl₃O₃		2,4,5-Trichloro-phenoxyacetic acid (2-ethylhexyl) ester				1928-47-8
l-g	7.79694	3302.702	-67.275	370/455	369/457 C	442.71/0.1	80-ham
l-g	7.93803	3468.165	-55.001	460/573	459/575 C	554.88/10	66-jensch
2807	C₁₆H₂₁Cl₃O₃		2,4,5-Trichloro-phenoxyacetic acid octyl ester				2630-15-1
l-g	6.47924	2249.473	-149.826	460/573	459/575 C	497.01/1	66-jensch

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
2808 l-g	C₁₆H₂₂Cl₂O₃ 6.62761	2365.440	2,4-Dichloro-phenoxyacetic acid (2-ethylhexyl) ester -123.920	460/573	460/575 C	480.83/1	1928-43-4 66-jensch
2809 l-g	C₁₆H₂₂Cl₂O₃ 7.30800	2888.467	2,4-Dichloro-phenoxyacetic acid 1-methylheptyl ester -85.081	460/573	459/575 C	480.33/1	1917-97-1 66-jensch
2810 l-g	C₁₆H₂₂Cl₂O₃ 6.59401	2332.882	2,4-Dichloro-phenoxyacetic acid octyl ester -133.987	460/573	460/575 C	487.78/1	1928-44-5 66-jensch
2811 cr-g	C₁₆H₂₂O₄ 12.58747	6611.980	Dibutyl isophthalate 67.872	333/413	333/415 D	385.39/0.01	3126-90-7 80-potbon, 82-potgre
2812 l-g	C₁₆H₂₂O₄ 8.95815	3834.344	Dibutyl phthalate -29.024	306/444	305/446 C	414.07/0.1	84-74-2 49-birbra, 68-chotan, 49-perweb, 35-sch, 48-smasma, 65-thisch, 70-thosmi, 84-mirkhu Note 62
2813 l-g	C₁₆H₂₂O₄ 8.06417	3482.529	Dibutyl terephthalate -29.906	469/604	468/606 C	604.73/101.325	68-chotan, 63-pre, 64-sch-7, 48-smasma, 47-stu, 70-thosmi, 69-fra, 66-jensch, 77-mecgol Note 62
2814 cr-g	C₁₆H₂₂O₄ 6.59777	2301.960	Di(1-methylpropyl) isophthalate -102.823	333/393	332/395 B	370.56/0.01	1962-75-0 30-hic-1
2815 cr-g	C₁₆H₂₂O₄ 4.73639	1385.555	Di(2-methylpropyl) isophthalate -172.085	333/393	332/394 D	351.18/0.001	500061-28-9 82-potgre
2816 l-g	C₁₆H₂₂O₄ 7.69954	2818.579	Di(1-methylpropyl) phthalate -78.539	333/393	332/394 D	369.13/0.01	1528-64-9 82-potgre
2817 l-g	C₁₆H₂₂O₄ 11.17659	5291.753	Di(2-methylpropyl) phthalate 29.945	333/393	332/396 D	371.66/0.01	4489-61-6 82-potgre
2818 cr-g	C₁₆H₂₂O₄ 2.98599	836.779	Di(2-methylpropyl) terephthalate -210.964	333/393	332/395 D	350.75/0.001	84-69-5 82-potgre
							18699-48-4 82-potgre

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
2819 l-g	C₁₆H₂₂O₈ 8.29877		2,9-Dimethyl-4,7-dioxo-3,8-dioxadecanoic acid diallyl ester 3534.185 -54.816	371/486	370/490 B	434.81/0.1	500061-29-0 52-rehdie, 52-rehdix
2820 l-g	C₁₆H₂₆O 7.65689	898.693	2,4-Di-<i>tert</i>-butyl-5,6-dimethyl phenol -46.199	431/570	430/572 C	559.14/101.325	500061-30-3 53-stamue
2821 l-g	C₁₆H₂₆O 7.44226	2810.498	2,4-Di-<i>tert</i>-butyl-5-ethyl phenol -46.688	385/575	384/577 C	563.65/101.325	19245-41-1 53-stamue
2822 l-g	C₁₆H₂₆O 6.76885	2298.941	2,4-Di-<i>tert</i>-butyl-6-ethyl phenol -66.912	413/563	413/565 C	549.56/101.325	6287-47-4 53-stamue
2823 l-g	C₁₆H₂₆O 7.40996	2845.843	2,6-Di-<i>tert</i>-butyl-4-ethyl phenol -18.880	362/557	362/558 C	545.47/101.325	4130-42-1 53-stamue
2824 l-g	C₁₆H₂₆O 14.82540	5933.821	2,4,5-Triisopropyl-benzyl alcohol 0	313/346	321/349 D	332.89/0.001	500061-31-4 63-voi-2
2825 l-g	C₁₆H₂₆O₂ 12.5607	1,1-Dimethylethyl-[1-methyl-1-[4-(1-methylethyl)-phenyl]-ethyl]peroxide 3984.7	0	307/330	306/332 C	317.24/1	52081-72-8 84-vandol Note 2
2826 cr-g	C₁₆H₂₆O₃ 21.4641	α,α-Dimethyl-4-[1-(<i>tert</i>-butoxy)-1-methylethyl] benzenemethanol 7322.6	0	318/324	317/324 C	321.66/0.05	57807-44-0 84-vandol Note 2
l-g	18.2973	6474.5	0	324/343	324/344 C	335.51/0.1	84-vandol
2827 l-g	C₁₆H₂₆O₃Si₃ 7.3363	3181.6	2,2,4,4-Tetramethyl-6,6-diphenyl cyclotrisiloxane 0	293/353	293/353 D		900001-81-2 84-dykrep
2828 l-g	C₁₆H₂₆O₈ 6.53621	2277.062	Adipic acid, bis[1-(ethoxycarbonyl)ethyl ester] -131.449	373/487	372/490 D	479.83/1	500061-32-5 52-rehdie, 50-rehdix-4
2829 l-g	C₁₆H₂₆O₁₁ 9.86425	4982.439	Diethylene glycol-<i>O,O</i>-dicarboxylic acid bis[1-(ethoxy-carbonyl)ethyl] ester -10.431	418/503	418/504 C	456.67/0.05	500061-33-6 49-rehdix
2830 l-g	C₁₆H₂₈O₄ 8.56084	4094.071	1,6-Dioxa-9,18-octodecanedione -8.578	293/373	292/375 C	334.52/0.0001	500061-34-7 80-voishc
2831 l-g	C₁₆H₂₈O₄ 10.09486	4776.275	1,8-Dioxa-9,18-octodecanedione 1.341	293/373	292/375 C	363.40/0.001	15108-61-9 80-voishc
2832 l-g	C₁₆H₃₀O 6.79406	2680.838	1-Methyl-cyclopentadecanone -41.436	391/601	391/603 C	601.30/101.325	541-91-3 47-stu
2833 l-g	C₁₆H₃₀O₂ 7.84924	3389.748	Dodecyl methacrylate 0	439/580	437/582 C	580.09/101.325	142-50-5 48-rehfis Note 5
2834 l-g	C₁₆H₃₀O₂ 9.18151	3810.636	[2-Methyl-4-(1,1-dimethylbutyl)cyclohexyl] propionate -3.190	293/373	292/375 B	343.99/0.01	69298-37-9 79-voishc

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
2835 l-g	C₁₆H₃₀O₂ 10.032	4162	[2-Methyl-4-(1,1,2-trimethylpropyl)-cyclohexyl] propionate 0	293/373	292/375 D	345.91/0.01	500061-37-0 79-voishc Note 61
2836 l-g	C₁₆H₃₀O₂ 8.11439	3694.769	2-Oxacyclo-heptadecanone 7.464	413/463	412/465 D	447.87/1	109-29-5 71-voishc
2837 l-g	C₁₆H₃₀O₂ 9.31551	3948.814	[4-(1,1,3,3-Tetramethylbutyl)-cyclohexyl] acetate 1.316	293/373	292/375 C	347.66/0.01	500061-36-9 79-voishc
2838 l-g	C₁₆H₃₀O₂ 9.34845	3946.356	[4-(1,1,2-Trimethyl-propyl)cyclohexyl] butyrate -5.989	293/373	292/375 C	353.73/0.01	69662-52-8 79-voishc
2839 l-g	C₁₆H₃₀O₂ 9.57809	3926.669	[2-(1,1,2-Trimethyl-propyl)-4-methyl-cyclohexyl] propionate 4.054	293/373	292/375 C	335.09/0.01	500061-35-8 79-voishc
2840 l-g	C₁₆H₃₀O₃ 18.93541	18313.838	1,7-Dioxa-8-cyclooctadecanone 505.401	403/463	402/465 C	461.77/1	6720-22-5 71-voishc
2841 l-g	C₁₆H₃₀O₃ 8.17159	3711.080	1,9-Dioxa-2-cyclooctadecanone -6.431	403/463	403/464 D	460.58/1	36575-58-3 71-voishc
2842 l-g	C₁₆H₃₀O₄ 8.7959	3900	Adipic acid dipentyl ester 0	449/575	448/577 C	500.26/10	14027-78-2 69-busfre Note 2
2843 cr-g	C₁₆H₃₀O₄ 16.290	7885	Hexadecanedioic acid 0	377/398	376/398 C	398.62/0.0001	505-54-4 60-davtho
2844 l-g	C₁₆H₃₀O₅ 7.38685	2787.993	Butyl[1-(octyloxy-carbonyl)ethyl]-carbonate -74.371	346/458	346/460 C	451.80/1	500061-40-5 50-rehdix-5
2845 l-g	C₁₆H₃₀O₅ 7.18995	2724.263	Hexyl[1-(hexyloxy-carbonyl)ethyl]-carbonate -71.489	342/457	342/459 B	450.39/1	500061-39-2 50-rehdix-5
2846 l-g	C₁₆H₃₀O₅ 7.02364	2586.420	Octyl[1-(butoxy-carbonyl)ethyl]-carbonate -84.208	375/600	374/602 B	599.64/101.325	500061-38-1 50-rehdix-1
2847 l-g	C₁₆H₃₂O 6.241	1933.	Hexadecanal -128.15	453/619	445/627 C	584.15/101.325	629-80-1 61-trcnh
2848 l-g	C₁₆H₃₂O 6.544	2129.2	2-Hexadecanone -111.15	452/613	446/621 C	580.15/101.325	18787-63-8 91-trcnh
2849 l-g	C₁₆H₃₂O₂ 8.745	3960	Dodecanoic acid butyl ester 0	341/383	340/384 C	368.54/0.01	106-18-3 54-gorgar Note 1
2850 l-g	C₁₆H₃₂O₂ 5.6177	1475.7	Hexadecanoic acid -215.45	493/660	483/670 C	624.05/101.325	57-10-3 60-trcnh
2851 l-g	C₁₆H₃₂O₂ 10.745	4594	Pentadecanoic acid methyl ester 0	295/303	393/313	311.56/0.0001	7132-64-1 68-bacnov Note 2
l-g	5.93049	1754.608	-142.981	400/527	398/530	498.85/10	63-rossch

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
2852 l-g	C₁₆H₃₂O₂ 8.99312		Tetradecanoic acid ethyl ester 21.157	408/458	406/460 B	435.44/1	124-06-1 55-shibon
2853 l-g	C₁₆H₃₂O₂ 10.40971	5536.134	Tetradecyl acetate 92.385	411/462	409/465 B	439.44/1	638-59-5 55-shibon
2854 cr-g	C₁₆H₃₃NO 21.8149	9489	Hexadecanamide 0	364/378	362/382 D		629-54-9 79-dykrep
2855 l-g	C₁₆H₃₄O 5.964	1781.62	1-Hexadecanol -152.42	343/463	340/460 C	585.15/101.325	36653-82-4 92-ngukas
	5.8689	1558.	-182.15	460/610	460/615 C		60-trcnh
2856 l-g	C₁₆H₃₄O 5.3453	1307	6-Pentyl-6-undecanol -173.15	388/440	378/450 C		5331-63-5 73-wilzwo
2857 l-g	C₁₆H₃₄O₃ 3.40521	2031.190	2-[2-(Dodecyloxy)-ethoxy] ethanol 0	445/497	443/500 D	461.09/0.1	3055-93-4 74-nakeda Note 6
2858 l-g	C₁₆H₃₄O₉ 9.86486	5647.751	Octoethylene glycol 0	433/473	432/474 C	439.01/0.001	5117-19-1 81-grepot Note 5
2859 l-g	C₁₆H₃₆O₄Si 6.43084	1957.63	Tetrabutyl silicate -108.9	333/479	323/489 C		4766-57-8 79-dykrep
2860 l-g	C₁₆H₃₆O₄Ti 5.06119	1142.1	Tetra-sec-butyl titanate -182.9	378/414	368/424 C		900000-47-7 79-dykrep
2861 l-g	C₁₆H₃₆O₄Ti 6.6083	1750.9	Titanium butoxide -185.1	462/564	452/574 D		5593-70-4 79-dykrep
2862 l-g	C₁₆H₃₆O₄Ti 8.6636	2918	Titanium-tert-butoxide 0	386/486	386/486 D		3087-39-6 79-dykrep
2863 l-g	C₁₆H₃₆O₄Ti 7.42719	2379.08	Titanium isobutoxide -105	436/529	426/539 C		7425-80-1 79-dykrep
2864 l-g	C₁₆H₃₆O₄Zr 5.93715	1583.24	Tetra-tert-butyl zirconate -104.1	374/487	364/497 C		900000-48-8 79-dykrep
2865 l-g	C₁₆H₄₀O₄Si₄ 5.80189	1651.29	Octaethyl-cyclotetrasiloxane -140.79	420/574	410/584 C		1451-99-6 84-dykrep
2866 l-g	C₁₆H₄₆O₇Si₆ 7.85002	3043.51	1,11-Diethoxy-1,1,3,3,5,5,7,7,9,9,11,11-dodecamethyl-hexasiloxane -25.99	376/547	366/557 C		18143-15-2 79-dykrep
2867 l-g	C₁₆H₄₈O₆Si₇ 6.15601	1832.2	Hexadecamethyl-heptasiloxane -118.9	444/568	434/578 C		541-01-5 86-fla
2868 l-g	C₁₆H₄₈O₈Si₈ 6.86729	2424.8	Hexadecamethyl-cyclooctasiloxane -64.39	376/563	366/450 C		556-68-3 86-fla
	5.045	1657.68	-139.98	454/576	450/586 C		84-dykrep

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
2869 cr-g	C₁₇H₁₀O 12.557	6030	7H-Benz[de]-anthracene-7-one 0	385/405	385/405 C	387.61/0.001	82-05-3 52-inoshi Note 58
l-g	6.96311	3760.832	-20.069	456/699	455/703 C	650.75/10	32-wenpir Note 59
2870 cr-g	C₁₇H₁₈O₃ 6.66824	1263.256	2-Hydroxy-4-butoxy benzophenone -203.586	393/443	392/445 C	393.03/1	15131-43-8 84-sur
2871 cr-g	C₁₇H₁₈O₃ 17.905	7180	Salicylic acid 4-tert-butylphenyl ester 0	293/336	292/336 C	327.78/0.0001	87-18-3 60-schhir Note 7
l-g	10.645	4725	0	336/438	336/440 C	405.75/0.1	60-schhir Note 7
l-g	6.82286	3063.002	-41.519	439/677	439/680 C	677.37/101.325	47-stu
2872 l-g	C₁₇H₂₄O₂ 7.86793	3171.433	Menthyl benzoate -33.437	396/574	396/576 C	574.43/101.325	6284-35-1 47-stu
2873 l-g	C₁₇H₂₈O 6.88152	2381.337	4-Methyl-2,6-tert-pentyl phenol -69.567	422/570	421/572 C	557.97/101.325	56103-67-4 53-stamue
2874 l-g	C₁₇H₂₈O₂ 4.58980	1046.192	1,3-Dimethoxy-2-nonyl benzene -226.617	418/497	417/500 C	495.50/5	55095-35-7 75-kunlil
2875 l-g	C₁₇H₂₈O₄ 8.7590	3697.39	Pentaerythritol-tetraallyl ether 0	396/437	398/438 C	422.12/1	1471-18-7 88-skovau Note 2
2876 l-g	C₁₇H₃₀O₆ 8.54912	3820.088	2-(Octylcarbonyl-oxy)propionic acid, tetrahydrofurfuryl ester -38.724	373/492	373/495 B	485.56/1	500061-41-6 50-rehdix-5
2877 l-g	C₁₇H₃₂O₂ 10.10289	4280.519	[4-Methyl-2-(1,1-dimethylbutyl)cyclohexyl] butyrate 2.371	293/373	293/375 B	372.98/0.05	500061-43-8 79-voishc
2878 l-g	C₁₇H₃₂O₂ 10.19331	4422.563	[2-Methyl-4-(1,1-dimethylbutyl)cyclohexyl] isobutyrate 13.282	293/373	293/375 B	349.42/0.01	500061-42-7 79-voishc
2879 l-g	C₁₇H₃₂O₂ 10.01086	4349.806	[2-Methyl-4-(1,1,2-trimethylpropyl)-cyclohexyl] butyrate 7.726	293/373	293/375 C	354.43/0.01	69298-42-6 79-voishc
2880 l-g	C₁₇H₃₂O₂ 10.24937	4281.423	[4-Methyl-2-(1,1,2-trimethylpropyl)-cyclohexyl] butyrate 3.277	293/373	293/374 B	367.40/0.05	69298-41-5 79-voishc
2881 l-g	C₁₇H₃₂O₂ 9.49317	3942.628	[2-Methyl-4-(1,1,2-trimethylpropyl)-cyclohexyl] isobutyrate -7.684	293/373	293/374 B	323.27/0.001	69298-43-7 79-voishc
2882 l-g	C₁₇H₃₂O₂ 9.82698	4001.242	[4-Methyl-2-(1,1,2-trimethylpropyl)-cyclohexyl] isobutyrate -5.045	293/373	293/375 B	374.61/0.1	500061-44-9 79-voishc
2883 l-g	C₁₇H₃₂O₂ 5.04517	1521.393	1-Oxa-2-cyclo-octadecanone -160.508	403/463	402/465 D	417.49/1	5637-97-8 71-voishc
2884 l-g	C₁₇H₃₂O₂ 8.02968	3623.887	Tetradecyl acrylate 0	458/601	457/603 C	601.58/101.325	21643-42-5 48-rehfis Note 5

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
2885 l-g	C₁₇H₃₂O₂ 10.39921	4743.374	[4-(1,1,3,3-Tetramethylbutyl)cyclo-hexyl]propionate 25.086	293/373	293/375 C	357.47/0.01	69662-54-0 79-voishc
2886 l-g	C₁₇H₃₂O₃ 12.09557	7917.973	1,8-Dioxa-9-cyclononadecanone 180.894	403/463	402/465 C	464.33/5	1725-00-4 71-voishc
2887 l-g	C₁₇H₃₂O₄ 7.53736	2858.862	2-Acetoxypropionic acid, dodecyl ester -76.373	380/593	380/597 B	593.19/101.325	500061-45-0 50-rehdix
2888 l-g	C₁₇H₃₂O₄ 19.55223	13292.860	Azelaic acid dibutyl ester 235.304	313/363	312/365 C	354.12/0.001	2917-73-9 62-belgro
2889 l-g	C₁₇H₃₂O₅ 6.98690	2605.372	Nonyl[1-(butoxy-carbonyl)ethyl]-carbonate -89.371	420/612	418/615 B	612.41/101.325	500061-46-1 50-rehdix-1
2890 l-g	C₁₇H₃₂O₇ 7.47163	3050.180	2-(Pentyloxy-carbonyloxy) propionic acid -75.216	370/490	370/494 B	483.45/1	500061-47-2 50-rehdix-5
2891 l-g	C₁₇H₃₄O 6.248	1971.	Heptadecanal -133.15	464/632	456/640 C	598.15/101.325	629-90-3 61-trcnh
2892 l-g l-g	C₁₇H₃₄O 5.386 6.574	1594.5 2186.6	2-Heptadecanone -148.05 -114.15	398/456 456/626	390/456 C 456/634 C	592.15/101.325	2922-51-2 91-trcnh 91-trcnh
2893 l-g	C₁₇H₃₄O 7.28625	2839.638	9-Heptadecanone -54.708	403/592	402/595 C	592.46/101.325	540-08-9 47-stu
2894 l-g	C₁₇H₃₄O₂ 5.5273	1443.1	Heptadecanoic acid -225.95	502/673	492/680 C	635.75/101.325	506-12-7 60-trcnh
2895 cr-g l-g	C₁₇H₃₄O₂ 21.462 6.45129	7993 2165.993	Hexadecanoic acid methyl ester 0 -114.747	291/301 378/445	290/303 C 376/448 C	302.06/0.00001 450.49/1	112-39-0 65-davkyb-2 Note 2 52-scomac
2896 l-g	C₁₇H₃₄O₂ 8.05454	3463.558	Tetradecanoic acid isopropyl ether -11.834	413/465	412/468 B	458.54/2	110-27-0 48-bonalt
2897 l-g	C₁₇H₃₄O₂ 8.92868	4299.111	Tetradecanoic acid propyl ether 32.281	420/473	418/476 B	466.01/2	14303-70-9 48-bonalt
2898 l-g	C₁₇H₃₄O₃ 7.13272	2625.573	Tetradecyl lactate -96.539	388/608	388/610 C	608.65/101.325	1323-03-1 50-rehdix
2899 cr-g	C₁₇H₃₅NO 17.4339	7530	N-Methyl-hexadecanamide 0	345/355	343/357 D		7388-58-1 79-dykrep
2900 l-g	C₁₇H₃₆O 5.9069	1595.	1-Heptadecanol -188.15	470/620	467/628 C		1454-85-9 60-trcnh
2901 l-g	C₁₈H₁₂O 14.80608	8143.408	2-Phenylindeno[2,1-b]pyran 34.160	395/423	394/425 B	398.86/0.0001	10435-67-3 66-geiqui
2902 l-g	C₁₈H₁₅O₄P 8.195	4253	Triphenyl phosphate 0	548/683	548/683 D		115-86-6 79-dykrep

Phase	Antoine constants			<i>T</i> -range [K]	Range [K] Rating	<i>T</i> _b [K]/ <i>P</i> _b [kPa]	Ref. Note
	<i>A</i> , (<i>n</i>)	<i>B</i> [K], (<i>E</i>)	<i>C</i> [K], (<i>F</i>)				
2903 l-g	C₁₈H₁₆O₂ 10.54023	5158.695	2-<i>tert</i>-Butylanthraquinone 0	483/523	482/525 C	489.43/1	84-47-9 77-sasfal-1
2904 l-g	C₁₈H₁₆O₂ 5.43438	1538.024	Methyl heptadecanoate -178.126	421/524	420/525 C	502.92/5	1731-92-6 63-rossch
2905 l-g	C₁₈H₁₈O₅ 9.72898	5100.517	Diethylene glycol dibenzoate 0	342/395	342/400 C	391.44/0.0005	120-55-8 56-fri Note 5
2906 cr-g l-g	C₁₈H₂₀ClN₃O 11.5309 5.89755	4893.4 1225.71	Hexamethylbenzene-1-chloro-2,4,6-trinitrobenzene(1:1) 0 -63.57	478/631 291/315	478/631 D 287/321 C		900000-38-6 79-dykrep 79-dykrep
2907 l-g	C₁₈H₂₂O₂ 8.28959	1298.187	<i>D,L</i>-2,3-Dimethoxy-2,3-diphenylbutane -180.160	323/354	321/358 C	336.76/1	962-84-5 90-dogbec
2908 l-g	C₁₈H₂₂O₈ 8.19784	3637.056	Phthalic acid, bis[1-(ethoxycarbonyl)-ethyl] ester -62.133	390/512	390/516 B	505.79/1	500061-48-3 52-rehdie, 52-rehdix
2909 l-g	C₁₈H₂₄O₄ 13.319	4924	Butylcyclohexyl phthalate 0	368/435	368/436 C	435.24/101.325	84-64-0 52-wer Note 2
2910 cr-g	C₁₈H₂₆O₄ 10.30403	4703.812	Diisopentyl phthalate -8.472	353/413	452/415 C	390.77/0.01	605-50-5 82-potgre
2911 cr-g	C₁₈H₂₆O₄ 13.56256	6885.250	Di(1-methylbutyl) isophthalate 55.384	353/413	352/415 C	387.04/0.01	500061-52-9 82-potgre
2912 cr-g	C₁₈H₂₆O₄ 15.08183	7766.075	Di(2-methylbutyl) isophthalate 61.041	353/413	352/415 C	393.60/0.01	500061-53-0 82-potgre
2913 cr-g	C₁₈H₂₆O₄ 6.84114	2816.635	Di(3-methylbutyl) isophthalate -85.396	353/413	353/415 D	403.98/0.01	1528-63-8 82-potgre
2914 cr-g	C₁₈H₂₆O₄ 12.37937	5987.728	Di(2-methylbutyl) phthalate 28.317	353/413	352/415 C	388.09/0.01	500061-49-4 82-potgre
2915 cr-g	C₁₈H₂₆O₄ 10.05944	4242.716	Di(1-methylbutyl) terephthalate -36.609	353/413	352/415 C	388.43/0.01	500061-50-7 82-potgre
2916 cr-g	C₁₈H₂₆O₄ 7.73871	3017.912	Di(2-methylbutyl) terephthalate -89.433	353/413	352/415 D	399.32/0.01	500061-51-8 82-potgre
2917 cr-g	C₁₈H₂₆O₄ 12.82985	5969.431	Dipentyl isophthalate 0	353/433	354/435 D	431.63/0.1	4654-16-4 82-potgre
2918 cr-g	C₁₈H₂₆O₄ 11.84812	5458.011	Dipentyl phthalate 0	353/433	352/435 D	424.81/0.1	131-18-0 82-potgre
2919 cr-g	C₁₈H₂₆O₄ 6.77824	2894.725	Dipentyl terephthalate -83.789	353/433	352/435 C	413.55/0.01	1818-95-7 82-potgre

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
2920 l-g	C₁₈H₂₆O₆ 10.09874	2,11-Dimethyl-4,9-dioxo-3,10-dioxadodecandioic acid diallyl ester 5237.466	19.721	384/505	381/509 C	457.55/1	500061-54-1 52-rehdie, 50-rehdix-4
2921 l-g	C₁₈H₂₆O₆ 7.66231	2-(Hexyloxy-carbonyloxy)-propionic acid phenoxyethyl ester 3233.865	-76.196	383/505	383/508 B	498.24/1	500061-55-2 50-rehdix-3, 50-rehdix-5
2922 l-g	C₁₈H₂₆O₁₁ 17.55227	2,14-Dimethyl-4,12-dioxo-3,5,8,11,13-pentaoxapenta-decanedioic acid diallyl ester 8995.467	0	488/516	488/516 C	512.50/1	500061-56-3 50-rehdix-5, 50-rehdix-6 Note 5
2923 l-g	C₁₈H₂₈O₄Si₄ 7.4218	1,1-Diphenyl-hexamethyl-cyclotetrasiloxane 3260	0	293/353	293/353 D		1693-44-3 84-dykrep
2924 l-g	C₁₈H₂₈O₄Si₄ 6.27344	2,2,4,4,6,8-Hexamethyl-6,8-diphenyl-cyclotetrasiloxane 2040.29	-121.15	459/576	449/586 C		18604-02-9 84-dykrep
2925 l-g	C₁₈H₂₈O₈ 8.30106	Maleic acid bis[1-(butyloxycarbonyl)-ethyl] ester 3536.282	-61.695	378/496	376/500 B	487.70/1	500061-57-4 52-rehdie, 52-rehdix
2926 l-g	C₁₈H₂₈O₈ 8.13899	Maleic acid bis[1-(isobutyloxy-carbonyl)ethyl] ester 3399.446	-61.308	370/485	370/488 C	478.98/1	500061-58-5 52-rehdie, 52-rehdix
2927 cr-g l-g	C₁₈H₃₀O 8.11861 6.98414	2,4,6-Tri-tert-butylphenol 2998.397 2462.156	-52.112 -56.163	292/313 415/563	290/315 C 413/565 C	299.53/0.0001 550.73/101.325	732-26-3 60-aih-1 53-stamue
2928 l-g	C₁₈H₃₀O₂ 5.62557	1,3-Dimethoxy-4-decylbenzene 1828.777	-147.902	429/521	428/525 C	519.11/5	59968-12-6 75-kunlil
2929 l-g	C₁₈H₃₀O₂ 5.82463	1,3-Dimethoxy-5-decylbenzene 1899.938	-151.425	435/524	432/527 C	522.10/5	41442-52-8 75-kunlil
2930 cr-g l-g	C₁₈H₃₀O₄ 14.880 11.100	1,4-Bis(1,1-diethoxyethyl)benzene 5865 4625	0 0	306/327 330/345	305/327 C 328/347 B	310.65/0.0001 328.01/0.001	47189-08-2 78-karkam 78-karkam
2931 l-g	C₁₈H₃₀O₆ 8.67302	trans-Aconitic acid, tributyl ester 3813.606	-36.703	385/483	384/485 C	476.41/1	7568-58-3 53-magmod
2932 l-g	C₁₈H₃₀O₈ 8.06770	2,9-Dimethyl-4,7-dioxo-3,8-dioxadecanedioic acid dibutyl ester 3476.816	-62.411	380/500	380/504 B	493.37/1	500061-59-6 52-rehdie, 52-rehdix
2933 l-g	C₁₈H₃₀O₈ 9.99992	2,11-Dimethyl-4,9-dioxo-3,10-dioxadodecanedioic acid dipropyl ester 4892.015	1.605	378/494	377/500 D	487.60/1	500061-60-9 52-rehdie, 50-rehdix-4

Phase	Antoine constants			<i>T</i> -range [K]	Range [K] Rating	<i>T</i> _b [K]/ <i>P</i> _b [kPa]	Ref. Note
	<i>A</i> , (<i>n</i>)	<i>B</i> [K], (<i>E</i>)	<i>C</i> [K], (<i>F</i>)				
2934	C₁₈H₃₀O₁₁						
l-g	10.34867	5546.336	0	494/522	492/525 C	488.72/0.1	500061-61-0 49-rehdix, 50-rehdix-5 Note 5
2935	C₁₈H₃₀O₁₁						
l-g	10.11099	5308.393	0	483/511	482/513 C	477.76/0.1	500062-16-8 49-rehdix, 50-rehdix-5
2936	C₁₈H₃₀O₁₃						
l-g	10.71464	5924.302	0	511/539	510/540 C	537.81/0.5	500062-17-9 50-rehdix-5, 50-rehdix-6 Note 5
2937	C₁₈H₃₂O₆						
l-g	9.42127	4400.176	-8.782	385/482	385/485 C	475.83/1	38094-11-0 53-magmod
2938	C₁₈H₃₄O₂						
l-g	7.06897	2573.789	-125.765	450/633	450/635 C	634.09/101.325	112-80-1 47-stu
2939	C₁₈H₃₄O₂						
l-g	9.03943	4613.957	20.858	444/635	444/637 C	635.12/101.325	112-79-8 47-stu
2940	C₁₈H₃₄O₂						
l-g	7.91376	3609.739	0	463/611	462/613 C	610.99/101.325	2549-53-3 48-rehfis
2941	C₁₈H₃₄O₄						
l-g	9.0659	4200	0	470/595	468/597 C	594.89/101.325	110-33-8 69-busfre Note 2
2942	C₁₈H₃₄O₄						
l-g	6.31846	2115.514	-143.154	402/481	400/483 C	432.22/0.1	109-43-3 57-hamlyd
2943	C₁₈H₃₄O₅						
l-g	7.43769	2995.177	-68.651	359/478	359/483 B	471.35/1	500061-62-1 50-rehdix-5
2944	C₁₈H₃₄O₅						
l-g	6.85084	2553.046	-100.608	363/483	363/485 B	473.27/1	500061-64-3 50-rehdix-5
2945	C₁₈H₃₄O₅						
l-g	7.90212	3337.269	-52.324	362/481	362/486 C	474.65/1	500061-63-2 50-rehdix-2, 50-rehdix-5
2946	C₁₈H₃₄O₅						
l-g	7.85843	3271.265	-62.288	367/485	367/490 C	478.51/1	500061-65-4 50-rehdix-3, 50-rehdix-5
2947	C₁₈H₃₄O₆						
l-g	8.3643	3686.3	-40.95	313/528	313/530 C	481.67/1	95-08-9 77-powwoo Note 2
2948	C₁₈H₃₆O						
l-g	6.255	2007.	-138.15	475/646	467/654 C	610.15/101.325	638-66-4 61-trcnh

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
2949	C₁₈H₃₆O		2-Octadecanone				7373-13-9
l-g	6.434	2169.6	-116.15	470/641	462/651 C	606.15/101.325	91-trcnh
2950	C₁₈H₃₆O		6,10,14-Trimethyl-2-pentadecanone				502-69-2
l-g	7.05800	2912.917	-21.088	402/500	400/500 D	433.80/1	88-baggur
2951	C₁₈H₃₆O₂		Ethyl palmitate				628-97-7
cr-g	20.875	7879	0	286/294	285/295 C	293.17/0.000001	67-oma
l-g	8.44412	3874.221	0	430/465	428/468 B	458.81/1	55-shibon
2952	C₁₈H₃₆O₂		Hexadecyl acetate				629-70-9
l-g	8.06797	3723.971	0	431/469	430/470 C	461.57/1	55-shibon
2953	C₁₈H₃₆O₂		Octadecanoic acid				57-11-4
l-g	5.4296	1410.2	-236.45	511/687	501/697 C	648.35/101.325	60-trcnh
2954	C₁₈H₃₇NO		Octadecanamide				124-26-5
cr-g	23.5739	10230	0	367/379	365/383 C		79-dykrep
2955	C₁₈H₃₈O		1-Octadecanol				112-92-5
l-g	5.9389	1666.	-193.15	480/635	470/640 C		60-trcnh
2956	C₁₈H₃₈O₄		2-[2-[2-(Dodecyl-oxy)ethoxy]ethoxy]ethanol				3055-94-5
l-g	4.05402	2479.209	0	476/522	475/523 D	490.54/0.1	74-nakeda
2957	C₁₈H₃₈O₁₀		Nonaethylene glycol				3386-18-3
l-g	10.25315	6055.583	0	433/472	432/474 C	456.92/0.01	81-greptot
2958	C₁₈H₅₄O₇Si₈		Octadecamethyl-octasiloxane				556-69-4
l-g	6.91793	2440.2	-66.44	378/563	368/460 C		86-fla
l-g	6.07919	1817.5	-137.38	464/586	460/596 C		84-dykrep
2959	C₁₈H₅₄O₉Si₉		Octadecamethyl-cyclononasiloxane				556-71-8
l-g	5.84219	1732.78	-147.07	473/578	463/588 C		86-fla
2960	C₁₉H₁₆O		Triphenylmethanol				76-84-6
cr-g	11.695	6370.6	0	353/373	350/400 C	381.59/0.00001	75-pepleb Note 2
2961	C₁₉H₁₈O₂		Hexyl methacrylate				142-09-6
l-g	7.54933	2635.177	0	354/476	353/477 C	475.35/101.325	48-rehffis Note 5
2962	C₁₉H₂₀O₄		Butylbenzyl-phthalate				85-68-7
l-g	4.14853	1156.714	-231.031	417/516	415/519 D	509.86/1	30-hic-1
2963	C₁₉H₂₀O₄		Ethylmalonic acid				74254-53-8
l-g	6.92616	2490.905	-126.177	397/492	396/494 C	485.81/1	30-hic-1
2964	C₁₉H₃₀O₂		Butyl[1-(butoxy-carbonyl)ethyl]-phthalate				500061-66-5
l-g	8.85480	4418.543	0	397/484	396/486 B	448.36/0.1	52-rehdi
2965	C₁₉H₃₀O₂		Dodecanoic acid phenylmethyl ester				140-25-0
l-g	5.83439	2758.584	0	388/483	387/485 C	472.81/1	50-feifis Note 4, 8

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
2966	C₁₉H₃₂O₂		Linolenic acid methyl ester				301-00-8
l-g	6.67151	2365.634	-114.713	394/458	393/460 B	423.08/0.1	52-scomac
2967	C₁₉H₃₄O₂		Linoleic acid methyl ester				112-63-0
l-g	4.90074	1431.074	-179.295	392/458	392/460 C	421.82/0.1	52-scomac
2968	C₁₉H₃₄O₆		2-(Decyloxy-carbonyloxy)-propionic acid tetrahydrofurfuryl ester				500061-67-6
l-g	8.55068	3821.488	-53.649	388/507	387/510 B	500.57/1	50-rehdix-5
2969	C₁₉H₃₆O₂		Methyl oleate				112-62-9
l-g	7.40796	2856.735	-83.118	428/485	426/488 C	468.75/1	64-rossch
2970	C₁₉H₃₆O₄		2-Acetoxypalmitic acid tetradecyl ester				500061-68-7
l-g	7.44599	2867.981	-90.448	398/544	398/546 B	535.37/10	36-willuc
2971	C₁₉H₃₆O₅		Undecyl[1-(butoxy-carbonyl)ethyl]-carbonate				500061-69-8
l-g	7.02219	2734.959	-91.865	438/637	438/638 B	637.06/101.325	50-rehdix-1
2972	C₁₉H₃₈O		Dinonyl ketone				504-57-4
l-g	6.86653	2724.762	-66.957	477/559	475/558.5 C	558.41/21	86-dmipin-1
l-g	3.39017	348.834	-389.737	556/578	558.5/580 B	558.42/21	86-dmipin-1
2973	C₁₉H₃₈O		Nonadecanal				17352-32-8
l-g	6.262	2041	-143.15	485/658	481/662 C	623.15/101.325	61-trcnh
2974	C₁₉H₃₈O		2-Nonadecanone				629-66-3
l-g	6.618	2297	-118.15	481/650	473/658 C	616.15/101.325	91-trcnh
2975	C₁₉H₃₈O₂		Isopropyl palmitate				142-91-6
l-g	11.28459	7020.646	158.888	433/470	433/474 B	463.26/1	48-bonalt
2976	C₁₉H₃₈O₂		Methyl stearate				112-61-8
cr-g	21.070	8250	0	301/310	298/310 C	304.77/0.000001	65-davkyb-2
l-g	6.61175	2338.962	-118.443	355/512	355/514 D	425.73/0.1	Note 61 64-rossch, 61-rossup, 56-spi-1
2977	C₁₉H₃₈O₂		Nonadecanoic acid				646-30-0
l-g	5.363	1383	-247.15	520/699	520/699 C	659.15/101.325	60-trcnh
2978	C₁₉H₃₈O₂		Propyl palmitate				2239-78-3
l-g	13.91198	10768.354	304.247	439/476	438/478 B	469.79/1	48-bonalt
2979	C₁₉H₃₈O₃		D,L-Lactic acid hexadecyl ester				35274-05-6
l-g	7.39724	2929.454	-89.158	405/556	403/560 B	547.08/10	50-rehdix
2980	C₁₉H₃₈O₃		3-Octyloxy-propionic acid octyl ester				94434-74-9
l-g	6.78383	2666.197	-80.004	443/514	442/515 B	473.03/1	47-rehdix
2981	C₁₉H₄₀O		1-Nonadecanol				1454-84-8
l-g	3.9679	1666.	-198.15	490/640	487/648 C		60-trcnh

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
2982 cr-g	C₂₀H₁₄O₄ 18.925		Dibenzoyl resorcinol 0	323/399	320/399 C	377.75/0.0001	94-01-9 60-schhir Note 2
l-g	7.155	3970	0	399/493	399/450 C	433.64/0.01	60-schhir Note 2
2983 l-g	C₂₀H₂₆O₄ 13.065	5069	0	391/475	390/478 C	420.14/10	84-61-7 52-wer
2984 l-g	C₂₀H₃₀O₄ 13.09340	4611.277	-103.915	373/413	372/415 D	403.06/0.005	4623-71-6 82-potgre
2985 l-g	C₂₀H₃₀O₄ -5.61019	10.300	-270.084	288/303	286/305 D	296.51/0.000001	84-75-3 72-tsetse
l-g	11.105	5381	0	343/387	343/448 C	381.50/0.001	48-smasma
l-g	9.75832	4827.814	0	451/523	450/525 C	510.49/2	68-chotan, 64-sch-7
2986 l-g	C₂₀H₃₀O₄ 16.50697	6742.046	-45.839	373/413	372/415 D	410.14/0.01	1818-96-8 82-potgre
2987 l-g	C₂₀H₃₄O₂ 8.01217	3795.447	0	447/491	445/495 C	492.20/2	1191-41-9 40-mcc
2988 l-g	C₂₀H₃₄O₃ 10.46590	2,15-Dimethyl-4,13-dioxo-3,14-dioxahexanedioic acid diethyl ester 5349.322	-0.055	401/517	400/519 C	511.17/1	500061-73-4 52-rehdie, 52-rehdix
2989 cr-g	C₂₀H₃₄O₄ 14.753		1,4-Phenylene bis(l-methylethylindene) bis[(1,1-dimethyl-ethyl)peroxide] 0	330/340	325/345 C	328.37/0.001	2781-00-2 84-vandol Note 61
2990 l-g	C₂₀H₃₄O₅Si₅ 6.7315	3023.5	0	293/353	293/353 D		13438-48-7 84-dykrep
2991 l-g	C₂₀H₃₄O₈ 10.31880	2,11-Dimethyl-4,9-dioxo-3,10-dioxadodecanedioic acid dibutyl ester 5286.818	5.602	395/513	393/515 C	506.75/1	500061-70-1 52-rehdie, 50-rehdix-4
2992 l-g	C₂₀H₃₄O₈ 4.13782	2,11-Dimethyl-4,9-dioxo-3,10-dioxadodecanedioic acid di-sec-butyl ester 1283.349	-196.455	379/517	378/519 D	506.61/1	500061-72-3 52-rehdie, 50-rehdix-4
2993 l-g	C₂₀H₃₄O₈ 8.33677	2,11-Dimethyl-4,9-dioxo-3,10-dioxadodecanedioic acid diisobutyl ester 3600.282	-69.920	391/508	390/510 C	501.78/1	500061-71-2 52-rehdie, 50-rehdix-4
2994 l-g	C₂₀H₃₆O₂ 2.69546	433.308	-311.684	448/497	446/499 C	472.44/1	544-35-4 38-mcc
2995 l-g	C₂₀H₃₆O₂ 5.77532	1840.006	-155.555	384/480	383/483 C	474.15/1	111-62-0 30-hic-1

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
2996 l-g	C₂₀H₃₈O₂ 7.97010	3819.501	Hexadecyl methacrylate 0	487/640	486/642 C	640.35/101.325	2495-27-4 48-rehfis Note 5
2997 l-g	C₂₀H₃₈O₄ 10.27528	4935.897	Diocetyl succinate 0	503/523	500/525 C	515.43/5	14491-66-8 68-chotan Note 6
2998 l-g	C₂₀H₃₈O₄ 10.53299	5174.275	Dipentyl sebacate 0	359/407	359/410 C	382.35/0.001	6819-09-2 49-perweb
2999 cr-g	C₂₀H₃₈O₄ 17.310	8644	Eicosanedioic acid 0	380/395	378/397 D	387.45/0.00001	2424-92-2 60-davtho
3000 l-g	C₂₀H₃₈O₅ 7.30274	3026.685	2-Butoxycarbonyl-oxypropionic acid dodecyl ester -76.662	374/498	373/500 C	491.12/1	500061-74-5 50-rehdix-5
3001 l-g	C₂₀H₄₀O 6.272	2074	Icosanal -148.15	495/670	495/670 C	634.15/101.325	2400-66-0 61-trcnh
3002 l-g	C₂₀H₄₀O 6.03178	3464.525	3,7,11,15-Tetramethyl-1-hexadecene-3-ol -2.186	439/469	438/471 B	433.54/0.01	60046-87-9 88-baggur Note 10
3003 l-g	C₂₀H₄₀O₂ 10.455	4900	Butyl palmitate 0	353/383	353/385 C	364.18/0.001	111-06-8 58-romgor Note 2
3004 l-g	C₂₀H₄₀O₂ 4.55359	1531.482	Decyl decanoate -160.351	341/398	340/400 D	394.19/0.01	1654-86-0 84-dykrep
3005 cr-g l-g	C₂₀H₄₀O₂ 21.595 6.80171	8430 2647.482	Ethyl stearate 0 -92.866	297/306 341/468	295/306 C 340/469 D	305.49/0.000001 393.66/0.01	111-61-5 67-oma 55-shibon, 84-dykrep
3006 l-g	C₂₀H₄₀O₂ 5.296	1359	Icosanoic acid -257.15	529/711	529/711 C	670.15/101.325	506-30-9 60-trcnh
3007 l-g	C₂₀H₄₀O₂ 4.80476	1259.009	Methyl nonadecanoate -219.771	441/521	440/530 C	526.41/5	1731-94-8 63-rossch
3008 l-g	C₂₀H₄₀O₂ 7.03635	2767.682	Octadecyl acetate -87.572	341/398	340/400 D	393.86/0.01	822-23-1 84-dykrep
3009 l-g	C₂₀H₄₂O 5.9969	1699.	1-Eicosanol -203.15	505/650	495/653 C		629-96-9 60-trcnh
3010 l-g	C₂₀H₄₂O₅ 7.32351	4260.566	3,6,9,10-Tetraoxa-1-tetracosanol 0	501/520	500/522 C	511.87/0.1	5274-68-0 74-nakeda
3011 l-g	C₂₀H₄₄HfO₄ 5.88343	1732.9	Tetra-tert-pentyl hafnate -123.1	346/478	336/488 C		900000-49-9 79-dykrep
3012 l-g	C₂₀H₄₄O₄Si 3.26406	543.11	Tetrakis(1-ethyl-propyl) silicate -253.5	371/427	361/437 C		900000-50-2 79-dykrep

Phase	Antoine constants			<i>T</i> -range [K]	Range [K] Rating	<i>T</i> _b [K]/ <i>P</i> _b [kPa]	Ref. Note
	<i>A</i> , (<i>n</i>)	<i>B</i> [K], (<i>E</i>)	<i>C</i> [K], (<i>F</i>)				
3013 l-g	C₂₀H₄₄O₄Ti 5.93017	1870.5	Tetrakis(1,1-dimethylpropyl) titanate -109.04	397/430	397/430 D		900000-54-6 79-dykrep
3014 l-g	C₂₀H₄₄O₄Ti 12.4028	5410	Tetrakis(1-ethylpropyl) titanate 0	385/445	385/445 D		900000-53-5 79-dykrep
3015 l-g	C₂₀H₄₄O₄Ti 6.06459	1564.93	Tetrakis(3-methylbutyl)titanate -210.52	407/493	400/503 C		900001-82-3 84-dykrep
3016 l-g	C₂₀H₄₄O₄Ti 11.3882	5401	Tetrapentyl titanate 0	484/558	484/558 D		900000-51-3 79-dykrep
3017 l-g	C₂₀H₄₄O₄Zr 5.41361	1501.6	Tetrakis(1,1-dimethylpropyl) zirconate -141.4	361/435	351/445 C		900000-57-8 79-dykrep
3018 l-g	C₂₀H₄₄O₄Zr 24.58	14529	Tetrapentyl zirconate 0	529/549	529/549 D		900000-55-7 79-dykrep
3019 l-g	C₂₀H₅₈O₉Si₈ 7.19885	2566.35	1,15-Diethoxy-hexadecamethyl-octasiloxane -90.37	406/585	396/595 C		900000-58-0 79-dykrep
3020 l-g	C₂₀H₆₀O₈Si₉ 8.37952	3314.78	Icosamethyl-nonasiloxane -60.68	417/581	417/581 D		2652-13-3 79-dykrep
3021 l-g	C₂₀H₆₀O₁₀Si₁₀ 8.1809	3725.51	Icosamethyl-cyclodecasiloxane 0	480/603	480/603 D		18772-36-6 84-dykrep
3022 cr-g	C₂₁H₆N₁₂O₁₈ 9.64516	8771.75	1,3,5-Triazine, 2,4,6-tris(2,4,6-trinitrophenyl) 0	479/551	479/551 D		49753-54-0 84-dykrep
3023 l-g	C₂₁H₈F₂₈O₈ 4.555	1852	Pentaerythritol tetraeperfluoro-butyrate 0	293/433	293/433 C	406.59/1	500061-75-6 57-dobkel Note 1
3024 l-g	C₂₁H₂₁O₄P 11.8856	6104.5	Tri-<i>m</i>-tolyl phosphate -10.81	398/530	388/540 C		563-04-2 79-dykrep
3025 l-g	C₂₁H₂₁O₄P 8.565	4535	Tri-<i>o</i>-tolyl phosphate 0	293/673	293/673 D		78-30-8 79-dykrep
3026 l-g	C₂₁H₂₁O₄P 10.245	5480	Tri-<i>p</i>-tolyl phosphate 0	388/443	388/443 D		78-32-0 79-dykrep
3027 l-g	C₂₁H₂₄OSi₂ 5.71714	1701.09	1,1,3-Trimethyl-1,3,3-triphenyl-disiloxane -184.05	494/624	484/634 C		14920-93-5 84-dykrep
3028 l-g	C₂₁H₂₆O₃ 8.05697	2285.868	2-Hydroxy-4-butoxy-5-<i>tert</i>-butylbenzophenone -129.425	403/453	400/455 B	443.91/2	500061-76-7 84-sur
3029 l-g	C₂₁H₂₆O₃ 8.09982	2437.973	2-Hydroxy-4[(2-ethylhexyl)oxy]-benzophenone -130.233	293/443	290/445 D	431.22/1	2549-90-8 84-sur
3030 l-g	C₂₁H₂₆O₃ 24.38298	21213.796	2-Hydroxy-4-(octyloxy) benzophenone 433.313	413/453	410/455 C	436.71/1	1843-05-6 84-sur
3031 cr-g	C₂₁H₃₀O 10.62	5350.3	1,1'-Diadamantyl ketone 0	362/379	360/380 D		38256-01-8 84-dykrep

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
3032	C₂₁H₃₆O₆		trans-Aconitic acid triisopentyl ester				900002-16-6
l-g	10.98125	6177.755	69.777	396/499	395/501 C	492.80/1	53-magmod
3033	C₂₁H₃₆O₆		trans-Aconitic acid, tripentyl ester				64617-29-4
l-g	9.70466	4895.276	5.607	403/505	402/507 C	498.82/1	53-magmod
3034	C₂₁H₃₈O₆		2-(Dodecyloxy-carbonyloxy) propionic acid tetrahydrofurfuryl ester				500061-77-8
l-g	8.54237	4036.378	-46.618	400/526	398/528 B	519.13/1	50-rehdix-5
3035	C₂₁H₃₈O₆		Glycerol tricaproate				621-70-5
l-g	9.99073	4965.672	0	358/408	356/410 C	382.25/0.001	49-perweb-1
3036	C₂₁H₃₈O₆		1,2,3-Propane-tricarboxylic acid triisopentyl ester				900002-17-7
l-g	11.30406	6565.875	87.466	396/498	395/500 D	493.38/1	53-magmod
3037	C₂₁H₃₈O₆		1,2,3-Propane-tricarboxylic acid tripentyl ester				5333-53-9
l-g	9.73874	5036.338	15.294	404/508	403/510 C	501.85/1	53-magmod
3038	C₂₁H₄₀O₄		2-Acetoxypropionic acid hexadecyl ester				500061-78-9
l-g	8.31394	3636.575	-56.258	413/562	412/565 B	553.47/10	50-rehdix
3039	C₂₁H₄₂O₂		Eicosanoic acid methyl ester				1120-28-1
cr-g	25.298	9970	0	311/318	308/318 D		65-davkyb-2
l-g	4.67777	1220.599	-230.737	450/540	450/545 C	537.51/5	65-davkyb-2
3040	C₂₁H₄₂O₂		Isopropyl stearate				112-10-7
l-g	8.38335	4073.756	0	454/480	453/483 B	469.09/0.5	48-bonalt
3041	C₂₁H₄₂O₂		Nonadecanoic acid ethyl ester				18281-04-4
cr-g	19.295	7822	0	302/308	300/308 C	305.59/0.0000005	63-rossch
l-g	12.684	5798	0	312/328	312/328 C	327.87/0.00001	Note 61 67-oma Note 61
3042	C₂₁H₄₂O₂		Propyl stearate				3634-92-2
l-g	9.40967	4591.430	0	460/479	458/481 C	472.82/0.5	48-bonalt
3043	C₂₂H₁₀O₂		Dibenzochrysene-6,12-dione				641-13-4
cr-g	12.809	7950	0	480/500	480/500 C	493.48/0.0005	52-inoshi Note 2
3044	C₂₂H₁₆O		3,8-Dimethyl-naphto[3,2,1-<i>kl</i>]xanthene				112248-67-6
cr-g	13.734	7219	0	373/433	372/435 C	431.40/0.001	58-hoypep Note 2
3045	C₂₂H₁₇NO₃S		1<i>H</i>-Xanthenol-[2,1,9-def]-isoquinoline-1,3(2<i>H</i>)-dione, 2-(3-methoxypropyl				36245-88-2
cr-g	9.525	5840	0	605/647	595/647 D		84-dykrep
cr-g	12.725	7880	0	647/685	647/695 D		84-dykrep
3046	C₂₂H₁₈O₄		Dibenzyl phthalate				523-31-9
l-g	3.77040	1047.847	-292.449	446/513	446/519 C	492.11/0.1	30-hic-1
3047	C₂₂H₃₀O₈		Phthalic acid bis[1-(butoxycarbonyl)-ethyl] ester				500061-79-0
l-g	9.71986	4883.970	-20.566	408/529	408/532 C	523.04/1	52-rehdie

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
3048 l-g	C₂₂H₃₀O₁₀ 9.14676	4610.090	Phthalic acid bis[1-((2-ethoxyethoxy)-carbonyl)ethyl] ester -46.495	430/557	430/560 C	550.51/1	500061-80-3 52-rehdie
3049 cr-g	C₂₂H₃₁NO₄ 10.5984	5972.9	N,N-Bis(3-phenoxy-2-hydroxy-propyl)butylamine 0	363/411	363/411 D		23257-62-7 84-dykrep
3050 l-g	C₂₂H₃₄O₄ 14.77260	7101.560	Diheptyl isophthalate 0	393/413	390/415 D	399.58/0.001	4654-17-5 82-potgre
3051 l-g	C₂₂H₃₄O₄ 11.77259	5845.514	Diheptyl phthalate 0	393/403	390/405 D	395.70/0.01	3648-21-3 82-potgre
3052 l-g	C₂₂H₃₄O₄ 20.61705	9508.294	Diheptyl terephthalate 0	393/413	390/415 C	402.60/0.01	4645-25-5 82-potgre
3053 l-g	C₂₂H₄₂O₂ 10.40420	4901.355	Butyl oleate -7.549	353/393	351/396 C	373.21/0.001	142-77-8 54-gorgar, 58-romgor Note 10
3054 l-g	C₂₂H₄₂O₂ 9.05860	4252.273	cis-13-Docosenoic acid -51.878	480/655	478/658 C	654.79/101.325	112-86-7 47-stu
3055 l-g	C₂₂H₄₂O₄ 9.99073	4965.672	Adipic acid diisooctyl ester 0	365/410	365/415 C	403.98/0.005	1330-86-5 49-perweb Note 5
3056 l-g	C₂₂H₄₂O₄ 10.45462	5191.065	Adipic acid dioctyl ester 0.968	383/523	382/524 B	495.57/1	123-79-5 68-chotan
3057 l-g	C₂₂H₄₂O₄ 10.91318	5329.086	Bis(2-ethylhexyl) adipate 0	331/378	330/380 C	357.34/0.0001	103-23-1 56-fri Note 5
3058 l-g	C₂₂H₄₂O₅ 7.72632	3499.481	2-(Ethoxycarbonyl-oxy)propionic acid hexadecyl ester -58.953	389/519	389/522 C	511.88/1	500061-81-4 50-rehdix-2
3059 l-g	C₂₂H₄₂O₆ 12.465	6287	Sebacic acid bis(2-butoxyethyl) ester 0	368/420	362/429 D	406.53/0.001	141-19-5 48-smasma Note 2
3060 l-g	C₂₂H₄₂O₇ 7.35348	3233.656	2-(Decyloxy-carbonyloxy)-propionic acid 2-(2-butyloxyethoxy)-ethyl ester -83.937	400/531	400/535 C	523.68/1	500061-82-5 50-rehdix-3, 50-rehdix-5
3061 l-g	C₂₂H₄₄O₂ 10.91420	5162.908	Butyl stearate -1.389	353/403	351/405 B	401.17/0.01	123-95-5 49-perweb, 58-romgor
3062 l-g	C₂₂H₄₄O₂ 8.26610	3251.731	Docosanoic acid -125.543	370/425	370/428 B	414.17/0.001	112-85-6 57-dag-1, 56-spi-1

Phase	Antoine constants			<i>T</i> -range [K]	Range [K] Rating	<i>T</i> _b [K]/ <i>P</i> _b [kPa]	Ref. Note
	<i>A</i> , (<i>n</i>)	<i>B</i> [K], (<i>E</i>)	<i>C</i> [K], (<i>F</i>)				
3063	C₂₂H₄₄O₂						18281-05-5
cr-g	22.255	8961	0	307/313	306/315 D	306.31/0.0000001	67-oma
l-g	12.80779	6099.353	4.325	313/338	312/340 B	338.19/0.00001	67-oma
3064	C₂₂H₄₄O₂						6064-90-0
l-g	4.13464	984.181	-263.105	460/529	459/530 C	501.14/1	63-rossch Note 10
3065	C₂₂H₄₆O						661-19-8
cr-g	26.191	10793	0	335/341	330/342.75 D		84-dykrep
l-g	12.2699	6025	0	344/359	342.75/365 D		84-dykrep
3066	C₂₂H₆₆O₁₁Si₁₁						18766-38-6
l-g	8.2805	3893.57	0	496/620	496/620 D		84-dykrep
3067	C₂₃H₃₀O₂Si₃						67102-99-2
l-g	6.41728	2679.27	-76.48	521/678	511/688 C		84-dykrep
3068	C₂₃H₄₂O₃						5420-17-7
l-g	10.045	5156	0	353/398	352/400 D	395.25/0.001	48-smasma Note 5
3069	C₂₃H₄₄O₄						500061-83-6
l-g	10.26840	5192.886	0	336/386	336/390 D	363.94/0.0001	56-fri Note 5
3070	C₂₃H₄₆O						540-09-0
l-g	7.37674	3661.499	0	516/602	515/605 D	574.20/10	86-dmipin-1
3071	C₂₃H₄₆O₂						929-77-1
l-g	3.95428	922.197	-277.144	468/538	468/540 C	510.36/1	63-rossch Note 10
3072	C₂₃H₄₆O₃						102542-57-4
l-g	3.78968	855.478	-282.255	473/513	472/515 C	507.99/1	47-rehdix
3073	C₂₄H₁₆N₂O₂						1806-34-4
cr-g	8.225	4930	0	600/680	600/680 D		84-dykrep
3074	C₂₄H₂₀O₆						614-33-5
l-g	11.31892	6398.718	0	421/474	420/475 C	469.80/0.005	49-perweb-1
3075	C₂₄H₂₆N₂O₂						14580-70-2
cr-g	16.255	9053	0	408/458	408/458 D		79-dykrep
3076	C₂₄H₂₇NO₄						3088-05-9
l-g	11.6052	6842.4	0	388/423	388/423 D		84-dykrep
3077	C₂₄H₃₀O₄						140-24-9
l-g	10.91256	6016.412	1.529	373/453	372/455 B	405.32/0.001	49-perweb, 48-smasma

Phase	Antoine constants			<i>T</i> -range [K]	Range [K] Rating	<i>T</i> _b [K]/ <i>P</i> _b [kPa]	Ref. Note
	<i>A</i> , (<i>n</i>)	<i>B</i> [K], (<i>E</i>)	<i>C</i> [K], (<i>F</i>)				
3078	C₂₄H₃₈O₄		Bis(2-ethylhexyl) phthalate				117-81-7
l-g	8.14718	3640.129	-67.348	323/383	322/390 D	367.02/0.0001	57-herrei, 37-hichec, 49-perweb, 48-smasma, 56-fri
l-g	8.29207	3517.555	-82.167	383/523	390/525 C	506.37/1	37-hichec, 49-perweb, 48-smasma, 52-wer, 53-magmod, 52-rehdie, 56-fri, 82-potgre
3079	C₂₄H₃₈O₄		Bis(1-methylheptyl) phthalate				131-15-7
l-g	9.408	4864	0	393/435	392/437 D	392.01/0.001	52-wer Note 2
3080	C₂₄H₃₈O₄		Bis(6-methylheptyl) phthalate				131-20-4
l-g	9.387	4829	0	383/490	382/493 D	389.84/0.001	52-wer Note 2
3081	C₂₄H₃₈O₄		Diocetyl isophthalate				4654-18-6
l-g	15.88332	7758.745	0	393/413	392/415 D	410.88/0.001	82-potgre
3082	C₂₄H₃₈O₄		Diocetyl phthalate				117-84-0
l-g	10.77504	5595.312	0	333/473	330/473 D	475.18/0.1	58-hoypep, 49-perweb
l-g	4.08708	1051.095	-269.309	473/523	473/528 C	526.48/1	68-chotan
3083	C₂₄H₃₈O₄		Diocetyl terephthalate				4654-26-6
l-g	16.76014	8117.261	0	393/413	392/415 C	410.79/0.001	82-potgre
3084	C₂₄H₄₂O₆		trans-Aconitic acid, triphenyl ester				64617-30-7
l-g	9.26649	4605.117	-24.323	423/512	421/515 C	472.88/0.1	53-magmod
3085	C₂₄H₄₂O₁₁		Diethylene glycol dicarboxylic acid bis[1-[(2-ethylbutyl)-oxycarbonyl]ethyl] ester				500061-87-0
l-g	10.4054	5752	0	448/538	446/540 D	537.25/0.5	49-rehdix, 50-rehdix-5
3086	C₂₄H₄₂O₁₁		2,11-Dimethyl-4,9-dioxo-3,10-dioxadodecanedioic acid bis(2-butyloxyethyl) ester				500061-85-8
l-g	8.84301	4198.775	-73.732	432/555	431/557 C	548.54/1	52-rehdie
3087	C₂₄H₄₂O₁₁		2,15-Dimethyl-4,13-dioxo-3,14-dioxahexanedioic acid dibutyl ester				500061-84-7
l-g	10.27231	5426.504	-8.399	421/543	420/545 B	536.66/1	52-rehdie,52- rehdix
3088	C₂₄H₄₄O₄		Acetylricinoleic acid butyl ester				140-04-5
l-g	10.835	5497	0	378/423	376/425 C	397.33/0.001	48-smasma Note 2

Phase	Antoine constants			<i>T</i> -range [K]	Range [K] Rating	<i>T</i> _b [K]/ <i>P</i> _b [kPa]	Ref. Note
	<i>A</i> , (<i>n</i>)	<i>B</i> [K], (<i>E</i>)	<i>C</i> [K], (<i>F</i>)				
3089 l-g	C₂₄H₄₄O₄ 11.525	5622	Adipic acid bis(3,5,5-trimethyl-hexyl) ester 0	353/413	352/415 C	387.06/0.001	20270-50-2 48-smasma
3090 l-g	C₂₄H₄₄O₄ 10.46029	5226.041	Adipic acid dinonyl ester 0	334/383	332/385 D	361.41/0.0001	500061-88-1 56-fri
3091 l-g	C₂₄H₄₄O₄ 9.14782	4945.117	Adipic acid octyl, decyl ester 0	345/401	344/405 C	397.23/0.0005	500061-89-2 84-dykrep
3092 l-g	C₂₄H₄₄O₄ 10.10740	5077.556	1,2-Cyclohexane-dicarboxylic acid bis(2-ethylhexyl) ester 0	332/382	330/385 C	359.92/0.0001	84-71-9 56-fri
3093 l-g	C₂₄H₄₄O₅ 8.30685	3751.229	2-Decyloxy-carbonyloxy-propionic acid decyl ester -70.672	406/529	405/531 B	522.25/1	500061-90-5 50-rehdix-2, 50-rehdix-5
3094 l-g	C₂₄H₄₄O₆ 12.28798	7686.703	1,2,3-Propane-tricarboxylic acid trihexyl ester 105.707	422/526	420/527 B	519.84/1	38094-13-2 53-magmod
3095 cr-g	C₂₄H₄₈O₂ 25.455	10266	Docosanoic acid methyl ester 0	313/318	310/319 D	316.31/0.0000001	5908-87-2 67-oma Note 2
3095 l-g	C₂₄H₄₈O₂ 13.997	6661	Docosanoic acid methyl ester 0	327/344	327/347 C	333.10/0.000001	5908-87-2 67-oma Note 2
3096 l-g	C₂₄H₄₈O₂ 4.74680	1311.169	Tricosanoic acid methyl ester -242.899	476/526	476/528 C	519.12/1	2433-97-8 63-rossch
3097 l-g	C₂₄H₅₀O 4.57964	1135.78	1-Tetracosanol -280.110	543/633	543/635 C	597.40/10	506-51-4 90-manrou-1 Note 2
3098 l-g	C₂₄H₅₂O₄Si 9.455	4545	Tetra-<i>n</i>-hexoxysilane 0	454/573	454/573 D		7425-86-7 79-dykrep
3099 l-g	C₂₄H₅₂O₄Ti 11.0464	4941.6	Tetrakis(1,1-dimethylbutyl)-titanate 0	414/454	414/454 D		900001-27-6 79-dykrep
3100 l-g	C₂₄H₅₂O₄Ti 9.97942	4505.5	Tetrakis(1-methyl-1-ethylpropyl)-titanate 0	412/460	402/470 C		900001-26-5 79-dykrep
3101 l-g	C₂₄H₅₂O₄Ti 9.7784	4954	Titanium hexoxide 0	520/581	520/581 D		900001-25-4 79-dykrep
3102 l-g	C₂₄H₅₂O₄Zr 8.07679	3154.07	Tetrakis(1,1-dimethylbutyl)-zirconate 0	364/397	360/403 C		900001-29-8 84-dykrep
3102 l-g	C₂₄H₅₂O₄Zr 11.0228	4875.4	Tetrakis(1,1-dimethylbutyl)-zirconate 0	406/449	406/449 D		900001-29-8 79-dykrep
3103 l-g	C₂₄H₅₂O₄Zr 10.5389	4776.6	Tetrakis(1-methyl-1-ethylpropyl)-zirconate 0	423/460	423/460 D		900001-28-7 79-dykrep
3104 l-g	C₂₄H₇₂O₁₂Si₁₂ 8.2976	4003.58	Tetracosamethyl-cyclo-dodecasiloxane 0	508/636	508/636 D		18919-94-3 84-dykrep
3105 l-g	C₂₅H₃₄O₃ 15.05773	8093.058	2-Hydroxy-4-(dodecyloxy) benzophenone 68.897	413/453	412/455 C	435.10/0.1	2995-59-3 84-sur

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
3106 l-g	C₂₅H₄₆O₆ 9.55792	2-Methyl-4-oxo-3-oxanonanedioic acid bis(1-methylheptyl) ester 4948.326	0	418/503	416/505 C	501.91/0.5	500061-91-6 50-rehdix-3
3107 l-g	C₂₅H₄₈O₄ 11.07266	Nonanedioic acid bis(ethylhexyl)ester 5674.449	0	349/398	348/400 C	376.47/0.0001	103-24-2 56-fri Note 2
3108 l-g	C₂₅H₄₈O₄ 10.515	Nonanedioic acid dioctyl ester 5451	0	393/523	393/523 C	518.40/1	2064-80-4 68-chotan
3109 l-g	C₂₅H₅₀O₂ 4.62878	Tetracosanoic acid methyl ester 1273.182	-252.750	484/535	483/535 C	527.81/1	2442-49-1 63-rossch
3110 cr-g	C₂₅H₅₀O₂ 21.915	Tricosanoic acid ethyl ester 9153	0	316/322	314/323 D	316.55/0.0000001	18281-07-7 67-oma Note 2
l-g	12.741	6366	0	336/359	330/360 D	358.83/0.00001	67-oma Note 2
3111 l-g	C₂₆H₂₆OSi₂ 4.98416	1,3-Dimethyl-1,1,3,3-tetraphenyl-disiloxane 1377.07	-249.41	518/616	508/626 D		807-28-3 84-dykrep
3112 l-g	C₂₆H₂₆O₃Si₃ 4.7749	2,2-Dimethyl-4,4,6,6-tetraphenyl-cyclotrisiloxane 2276.8	0	293/353	293/353 D		1438-86-4 84-dykrep
3113 l-g	C₂₆H₃₈O₈ 9.88170	Phthalic acid bis[1-((2-ethylbutoxy)-carbonyl)ethyl] ester 5225.141	-15.577	425/551	424/553 B	544.35/1	500061-92-7 52-rehdie
3114 l-g	C₂₆H₃₈O₁₀ 8.22079	Phthalic acid bis[1-((2-butoxyethoxy)-carbonyl)ethyl] ester 3965.261	-88.913	446/573	446/575 C	518.95/0.1	500061-93-8 52-rehdie,52-rehdix
3115 l-g	C₂₆H₄₂O₄ 11.79164	Bis(3,5,5-trimethylhexyl) phthalate 5704.550	-10.610	366/421	365/425 D	396.27/0.001	14103-61-8 57-herrei, 58-hoypep, 48-smasma Note 67
3116 l-g	C₂₆H₄₂O₄ 18.24822	Dinonyl phthalate 8583.726	0	393/433	393/435 D	403.97/0.001	84-76-4 82-potgre
3117 l-g	C₂₆H₄₂O₄ 8.12314	Octyl, decyl phthalate 5007.029	0	353/411	352/413 C	413.00/0.001	119-07-3 56-fri
3118 l-g	C₂₆H₄₂O₁₂ 10.86818	2,5,14,17-Tetramethyl-4,7,12,15-tetraoxo-3,6,13,16-tetraoxaoctanedioic acid dibutyl ester 6105.157	0	444/570	442/570 D	561.75/1	500061-95-0 52-rehdie, 50-rehdix-4
3119 l-g	C₂₆H₄₆O₈ 9.44251	2,9-Dimethyl-4,7-dioxo-3,8-dioxadecanedioic acid dioctyl ester 4755.429	-43.658	429/554	428/556 C	547.28/1	500061-94-9 52-rehdie, 52-rehdix,
3120 l-g	C₂₆H₅₀O₄ 10.74559	Decanedioic acid dioctyl ester 5670.348	3.289	413/523	411/525 B	524.40/1	2432-87-3 68-chotan

Phase	Antoine constants			<i>T</i> -range [K]	Range [K] Rating	<i>T</i> _b [K]/ <i>P</i> _b [kPa]	Ref. Note
	<i>A</i> , (<i>n</i>)	<i>B</i> [K], (<i>E</i>)	<i>C</i> [K], (<i>F</i>)				
3121 l-g	C₂₆H₅₀O₄ 11.69011	6096.814	Di(2-ethylhexyl)-sebacate 4.134	353/443	353/443 D	441.21/0.01	122-62-3 57-herrei, 49-perweb, 48-smasma
3122 l-g	C₂₇H₁₉NO 9.225	5730	2,5-Bis(4-biphenyl)oxazole 0	595/685	595/685 D		2083-09-2 84-dykrep
3123 l-g	C₂₇H₄₆O 11.056	6000	Cholesterol 0	421/447	421/450 D	426.86/0.001	57-88-5 37-hichec Note 2
3124 l-g	C₂₇H₅₀O₆ 11.18254	6040.058	Glycerol trioctanoate 0	401/452	400/454 C	417.03/0.0005	538-23-8 49-perweb-1 Note 5
3125 l-g	C₂₈H₃₂OSi₃ 6.9099	4003.58	1,1,1,3-Tetramethyl-3,5,5,5-tetraphenyl-trisiloxane 0	549/678	549/678 D		67103-00-8 84-dykrep
3126 l-g	C₂₈H₃₂O₂Si₃ 5.95795	2004.98	1,1,3,5-Tetramethyl-1,3,5,5-tetraphenyl-trisiloxane -203.33	566/666	556/676 C		67142-05-6 84-dykrep
3127 l-g	C₂₈H₃₂O₂Si₃ 5.86949	2053.33	1,3,3,5-Tetramethyl-1,1,5,5-tetraphenyl-trisiloxane -185.93	544/686	534/696 C		3982-82-9 84-dykrep
3128 l-g	C₂₈H₃₂O₄Si₄ 6.9321	3633.4	2,2,4,4-Tetramethyl-6,6,8,8-tetraphenyl-cyclotetrasiloxane 0	293/353	293/355 D		1693-47-6 84-dykrep
3129 l-g	C₂₈H₃₂O₄Si₄ 7.0043	3628.1	2,2,6,6-Tetramethyl-4,4,8,8-tetraphenyl-cyclotetrasiloxane 0	293/353	293/355 D		1693-48-7 84-dykrep
3130 l-g	C₂₈H₃₂O₄Si₄ 7.125	3756.5	2,4,6,8-Tetramethyl-2,4,6,8-tetraphenyl-cyclotetrasiloxane 0	273/373	272/375 D		77-63-4 84-dykrep
3131 l-g	C₂₈H₄₂O₂ 8.73807	3885.351	trans-13-Docosenoic acid -78.607	483/656	481/659 C	655.72/101.325	506-33-2 47-stu
3132 l-g	C₂₈H₄₄O 11.197	6200	Ergosterol 0	433/454	433/455 D	436.71/0.001	57-87-4 37-hichec Note 2
3133 l-g	C₂₈H₄₆O₄ 14.00840	10977.570	Diisodecyl phthalate 242.167	371/495	370/498 C	489.26/0.1	26761-40-0 63-pre
3134 l-g	C₂₈H₅₀O₈ 9.87358	4986.717	2,11-Dimethyl-4,9-dioxo-3,10-dioxa-dodecanedioic acid bis(2-ethylhexyl) ester -41.829	433/553	433/555 C	546.89/1	500061-98-3 52-rehdie, 50-rehdix-4
3135 l-g	C₂₈H₅₀O₈ 10.60703	5499.368	2,11-Dimethyl-4,9-dioxo-3,10-dioxa-dodecanedioic acid bis(1-methylheptyl) ester -21.112	429/545	427/548 C	539.58/1	500061-97-2 52-rehdie, 50-rehdix-4

Phase	Antoine constants			<i>T</i> -range [K]	Range [K] Rating	<i>T</i> _b [K]/ <i>P</i> _b [kPa]	Ref. Note
	<i>A</i> , (<i>n</i>)	<i>B</i> [K], (<i>E</i>)	<i>C</i> [K], (<i>F</i>)				
3136 l-g	C₂₈H₅₀O₈ 10.56283	2,11-Dimethyl-4,9-dioxo-3-10-dioxa-dodecanedioic acid dioctyl ester 5845.188 -5.173		440/565	440/565 B	558.55/1	500061-96-1 52-rehdie, 50-rehdix-4
3137 l-g	C₂₈H₅₀O₁₀ 10.84221	2,11-Dimethyl-4,9-dioxo-3,10-dioxa-dodecanedioic acid bis(2-hexyloxy-ethyl) ether 6186.672 0		451/528	450/530 C	522.43/0.1	500061-99-4 52-rehdie, 50-rehdix-4 Note 6
3138 l-g	C₂₈H₅₀O₁₁ 10.99374	Diethylene glycol dicarboxylic acid bis[1-(carbonyl(2-ethylhexyl)oxy)-ethyl] ester 6221.299 0		524/552	524/555 D	550.81/0.5	500062-02-2 50-rehdix-5 Note 5
3139 l-g	C₂₈H₅₀O₁₁ 10.07956	Diethylene glycol dicarboxylic acid bis[1-(carbonyl-octyloxy)ethyl]ester 5840.755 0		533/564	532/566 D	562.66/0.5	500062-01-1 50-rehdix-5 Note 5
3140 l-g	C₂₈H₅₀O₁₁ 11.55990	Diethylene glycol dicarboxylic acid bis[1-(2-ethyl-hexyl)oxycarbonyl]ethyl ester 6511.797 17.147		463/553	462/555 B	551.22/0.5	500062-00-0 49-rehdix Note 8
3141 l-g	C₂₈H₅₀O₁₂ 10.82664	2,11-Dimethyl-4,9-dioxo-3,10-dioxadodecanoic acid bis[2-(2-butoxyethoxy)ethyl] ester 6327.034 0		442/541	441/544 D	498.12/0.1	500062-03-3 52-rehdie, 50-rehdix-4 Note 6
3142 l-g	C₂₉H₅₄O₆ 10.53487	2-Methyl-4-oxo-3-oxatridecanedioic acid bis(1-methylheptyl) ester 5673.831 0		443/525	442/527 C	491.89/0.1	500062-04-4 52-rehdie
3143 cr-g cr-g	C₃₀H₁₄O₂ 13.94225 16.605	Pyranthrone 7746.514 -69.465 10330 0		481/559 503/543	480/560 B 493/553 D	526.70/0.001	128-70-1 51-ino 84-dykrep
3144 l-g	C₃₀H₄₆O₈ 9.24961	Phthalic acid bis[1-((2-ethylhexyl-oxy)carbonyl)ethyl] ester 4889.228 -36.067		439/572	438/575 C	564.65/1	500062-06-6 52-rehdie, 52-rehdix
3145 l-g	C₃₀H₄₆O₈ 6.48427	Phthalic acid bis[1-(octyloxycarbonyl)-ethyl] ester 2731.105 -157.573		449/573	448/580 D	560.07/0.5	500062-05-5 52-rehdie, 52-rehdix
3146 l-g	C₃₀H₄₆O₁₂ 10.30995	Phthalic acid bis[1-(2-(2-butoxy-ethoxy)ethoxy-carbonyl)ethyl] ester 6238.545 0		473/573	472/575 D	551.60/1	500062-07-7 52-rehdix Note 8
3147 l-g	C₃₀H₅₄O₆ 9.60267	trans-Aconitic acid tris(2-ethylhexyl) ester 5360.266 14.227		437/551	435/555 B	543.98/1	52193-50-7 53-magmod

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
3148	C₃₀H₅₄O₈						
							2,11-Dimethyl-4,9-dioxo-3,10-dioxadodecanedioic acid bis(3,5,5-trimethylhexyl ester)
l-g	10.54679	5773.105	-7.100	437/561	436/565 C	554.48/1	500062-08-8 52-rehdie, 50-rehdix-4
3149	C₃₀H₅₆O₆						
l-g	9.3931	5115.06	0	438/551	438/551 D		5400-99-7 84-dykrep
3150	C₃₁H₅₂O₃						
l-g	12.37507	12098.342	476.453	466/524	464/527 C	501.19/1	58-95-7 88-baggur
3151	C₃₂H₅₄O₄						
l-g	0.05496	1798.470	0	288/303	287/305 C	297.02/0.000001	2432-90-8 72-tsetse
3152	C₃₂H₅₈O₈						
							2,15-Dimethyl-4,13-dioxo-3,14-dioxahexadecane-dioic acid bis(1-methylheptyl) ester
l-g	9.08783	4638.621	-57.348	445/553	444/555 C	551.40/0.5	500062-10-2 52-rehdie, 52-rehdix
3153	C₃₂H₅₈O₈						
l-g	7.67020	3648.777	-113.296	459/539	458/545 C	483.87/0.05	500062-09-9 52-rehdie, 52-rehdix
3154	C₃₃H₃₄O₂Si₃						
l-g	7.87036	4158.21	-40.98	603/711	593/721 C		67103-01-9 84-dykrep
3155	C₃₃H₃₄O₂Si₃						
l-g	7.54372	3954.6	-40.43	575/625	565/635 C		3390-61-2 84-dykrep
3156	C₃₃H₆₂O₆						
l-g	11.41466	6607.269	0	432/486	432/490 D	481.73/0.005	621-71-6 49-perweb-1 Note 5
3157	C₃₄H₁₆O₂						
cr-g	17.48887	11154.718	0	513/548	511/550 D	544.43/0.001	116-71-2 51-ino Note 8
3158	C₃₄H₁₆O₂						
cr-g	17.64007	11344.305	0	523/553	522/555 D	549.63/0.001	128-64-3 51-ino Note 8
3159	C₃₆H₆₂O₄						
l-g	23.13109	11670.375	0	412/461	412/465 C	458.88/0.005	2915-60-8 49-perweb Note 5
3160	C₃₇H₇₀O₆						
l-g	10.90533	6830.748	0	462/522	462/524 C	517.23/0.005	30283-10-4 49-perweb-1 Note 5
3161	C₃₈H₃₀O₂						
cr-g	15.51737	7993.085	0	393/434	392/436 D	431.65/0.001	596-30-5 36-cutben
3162	C₃₈H₇₄O₄						
l-g	12.46808	7046.150	0	431/481	431/483 D	477.09/0.005	26719-47-1 49-perweb Note 5

Phase	Antoine constants			T-range [K]	Range [K] Rating	T _b [K]/P _b [kPa]	Ref. Note
	A, (n)	B [K], (E)	C [K], (F)				
3163 l-g	C₃₉H₇₄O₆ 11.80928	7232.820	Glycerol trilaurate 0	461/517	458/520 D	512.59/0.005	538-24-9 49-perweb-1 Note 5
3164 l-g	C₄₅H₈₆O₆ 11.90449	7718.729	Glycerol, 1-lauryl-2-myristic-3-palmitic 0	488/548	488/551 C	543.36/0.005	60138-25-2 49-perweb-1 Note 5
3165 l-g	C₄₅H₈₆O₆ 11.87544	7688.752	Glycerol, 1-myristic-2-capric-3-stearic 0	488/547	488/551 D	542.36/0.005	500062-11-3 49-perweb-1 Note 5
3166 l-g	C₄₅H₈₆O₆ 11.90449	7718.729	Glycerol trimyristate 0	489/548	489/551 C	543.36/0.005	555-48-1 49-perweb-1 Note 5
3167 l-g	C₄₇H₉₀O₆ 12.10629	7929.342	Glycerol, 1-myristic-2-lauryl-3-stearic 0	496/555	493/558 C	550.37/0.005	500062-12-4 49-perweb-1 Note 5
3168 l-g	C₄₇H₉₀O₆ 12.60750	8178.024	Glycerol, 1-palmitic-2-capric-3-stearic 0	496/553	496/559 C	548.55/0.005	500062-13-5 49-perweb-1 Note 5
3169 l-g	C₅₁H₉₈O₆ 12.26599	8234.653	Glycerol, 1-myristic-2-palmitic-3-stearic 0	510/570	508/572 C	533.26/0.005	500062-14-6 49-perweb-1 Note 5
3170 l-g	C₅₁H₉₈O₆ 12.56856	8421.918	Glycerol tripalmitate 0	512/571	506/572 C	566.39/0.005	555-44-2 49-perweb-1 Note 5
3171 l-g	C₅₁H₉₈O₆ 12.305	8250	1-Myristic-2-palmitic-3-stearic glycerol 0	508/572	508/572 D		60138-20-7 84-dykrep
3172 l-g	C₅₇H₁₀₈O₆ 12.545	8660	1,3-Distearo-2-olein 0	523/593	523/593 D		2846-04-0 84-dykrep
3173 l-g	C₅₇H₁₀₈O₆ 12.50328	8634.222	Glycerol, 1,3-distearic-2-oleic 0	527/588	523/593 C	583.22/0.005	500062-15-7 49-perweb-1 Note 5
3174 l-g	C₅₇H₁₁₀O₆ 12.71954	8731.618	Glycerol tristearate 0	526/586	521/586 D	581.31/0.005	555-43-1 49-perweb-1 Note 5