

TABLE VI. ORGANIC DERIVATIVES OF ALCOHOLS
a) Liquids (Listed in order of increasing atmospheric b.p.)*

No.	Name	Boiling point, °C	Melting point, °C	n_D^{20}	D_4^{20}	Phenyl-urethane	1-Naphthyl-urethane	4-Nitrobenzoate	3,5-Dinitrobenzoate	Hydrogen 3-nitrophthalate	Hydrogen phthalate	Miscellaneous
1	Methanol (Methyl alcohol).....	64.65	f.p.: -97	1.3306 ¹⁵	0.7915	47, al.	124, lgr.	96, dil. al.	108 (cor.), al.	153 (cor.)	82.5 (cor.)	Pseudosaccharin ether, 182 (cor.)
2	Ethanol (Ethyl alcohol) ..	78.32	f.p.: -117.3	1.3610	0.7894	52	79, lgr.	57, al.	93, al.	158 (cor.), w.	48	Pseudosaccharin ether, 219 (cor.)
3	2-Propanol (Isopropyl alcohol).....	82.4	-89.5	1.37927	0.78507	75-6, lt. pet.	106	110.5, lt. pet.; 108	123, pet. eth.	154 (cor.), w.	43-4	Pseudosaccharin ether, 137 (cor.)
4	<i>d,l</i> -3-Buten-2-ol (Methyl vinyl carbinol).....	94-6										Allophanate, 152; Constant boil. mixt. with 21.76% w., b.p.: 80
5	2-Propen-1-ol (Allyl alcohol).....	97.1		1.41345	0.8540	70	108	28	49-50	124		
6	1-Propanol (<i>n</i> -Propyl alcohol).....	97.1		1.38499	0.80359	57, pet.	80; 76	35, pet.	74, pet. eth.	145.5 (cor.), w.	54.1-4 (cor.), pet. eth.-bz. (9:1)	Pseudosaccharin ether, 124.5 (cor.)
7	2-Butanol (<i>d,l</i> - <i>sec</i> -Butyl alcohol; Ethyl methyl carbinol).....	99.5		1.39495 ²⁵	0.80692	64.5, pet.	97	25-6, dil. al.	76	131 (cor.)	59-60	Pseudosaccharin ether, 65.5 (cor.)
8	2-Methyl-2-butanol (<i>tert</i> -Amyl alcohol).....	102.3	-8.55	1.4052	0.80889	42, pet. eth.	72	85	116; 117-8			
9	2-Fluoroethanol.....	105		1.3633 ²⁵			128	69	87	180.5 (cor.)	65, pet. eth.	Pseudosaccharin ether, 100 (cor.)
10	2-Methyl-1-propanol (Isobutyl alcohol).....	108.1		1.3939 ²⁵	0.80196	86, lgr.	104					
11	3-Buten-1-ol.....	122.5-3.5 ²⁵				23.4-4.5						
12	<i>d,l</i> -3-Methyl-2-butanol (<i>sec</i> -Isoamyl alcohol; <i>d,l</i> -Isopropyl methyl carbinol).....	114; <i>d</i> : 110-2		1.3973	0.8180	68	109			127	39; <i>d</i> : 34; <i>l</i> : 34	<i>d</i> : [α] _D ²⁰ : +5.34, in al.
13	3-Pentanol (<i>sym-sec</i> -Amyl alcohol; Diethyl carbinol).....	116.1		1.4103	0.82037	48-9	95, lgr.	17	101; 99; 97	121		
14	1-Butanol (<i>n</i> -Butyl alcohol).....	117.6; 116	-90.2	1.3974 ²⁵	0.80960	61	71	70; 64; 35-6	64; 62.5	147 (cor.)	73.1-.5 (cor.)	Pseudosaccharin ether, 96 (cor.)
15	<i>d,l</i> -2-Pentanol (<i>sec</i> -Amyl alcohol).....	119.85		1.4060	0.80919			74.5; 76; <i>d</i> : 88-91	17	102-3	60-1; <i>d</i> : 34; <i>l</i> : 34	Pseudosaccharin ether, 38 (cor.)
16	3,3-Dimethyl-2-butanol (<i>d,l</i> -Pinacolyl alcohol; <i>tert</i> -Butyl methyl carbinol).....	120.4	5.3	1.4148	0.8185	77-8, pet. eth.				107, yel.-wh., pet. eth.	85-6, lt. pet.	
17	2,3-Dimethyl-2-butanol (Dimethyl isopropyl carbinol).....	120.5	-14	1.4140	0.8208	65-6, pet. eth.	101			111, yel., bz.-pet. eth.		
18	3-Methyl-3-pentanol.....	123	-22	1.4166 ²⁵	0.82334 ²⁵	43.5	83.5			96.5, yel., pet. eth.; 62.5		Allophanate, 152 (cor.)

*Derivative data given in order: m.p., crystal color, solvent from which crystallized.

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No.	Name	Boiling point, °C	Melting point, °C	n_D^{20}	D_4^{20}	Phenyl-urethane	1-Naphthyl-urethane	4-Nitrobenzoate	3,5-Dinitrobenzoate	Hydrogen 3-nitrophthalate	Hydrogen phthalate	Miscellaneous
19	2-Methyl-2-pentanol (Dimethyl <i>n</i> -propyl carbinol).....	123; 121	-103; -108	1.4113	0.81341				72			Benzoate, 182-3, al.; Allophanate, 128
20	2-Methoxyethanol (Methyl cellosolve; Ethylene glycol mono-methyl ether).....	124.5		1.40238	0.9647		112.5-3.0	50.5, dil. al.		129, dil. al.		Diphenyl urethane, 51
21	2-Methyl-3-pentanol (Ethyl isopropyl carbinol).....	127.5		1.4168	0.82487	50			85, yel., pet. eth.	150.7	70: 69-71, racemic	
22	1-Chloro-2-propanol.....	127							77			
23	2-Methyl-1-butanol (Active amyl alcohol; <i>d</i> -sec-Butyl carbinol).....	128.9		1.4107	0.8193	31	82, lgr.		70	157-8, w.		[α] _D ²⁰ : -5.756
24	2-Chloroethanol (Ethylene chlorohydrin).....	131				51	101			98		
25	<i>d,l</i> -4-Methyl-2-pentanol (Isobutyl methyl carbinol).....	132		1.4011	0.80713	143, et. ac.	88	26	65, yel., pet. eth.			
26	3-Methyl-1-butanol (<i>prim</i> -Isoamyl alcohol).....	132	-117	1.40851 ¹⁵	0.80918	56-7, lgr.	68	21	61	166.3 (cor.), 30% al.; 165-6, w.		Pseudosaccharin ether, 64 (cor.)
27	<i>d,l</i> -2-Chloro-1-propanol.....	133.4		1.436	1.103				76			Alkali + heat → propylene oxide, b.p. 35
28	3-Methyl-2-pentanol (<i>sec</i> -Butyl methyl carbinol).....	134.2 ⁷⁴⁹					72		43.5, yel., pet. eth.; 41			
29	2-Ethoxyethanol (Ethylene glycol monoethyl ether).....	135		1.40797	0.9297		67.3-.5		75, al.	118-8.6 (anh.); 94.2-4 (monohyd.), w.-al.		Diphenyl urethane, 43
30	3-Hexanol (Ethyl <i>n</i> -propyl carbinol).....	136		1.4159	0.81851				97, yel., wh., pet. eth.		76-7, pet. eth.	
31	2,2-Dimethyl-1-butanol (<i>tert</i> -Amyl carbinol).....	136.7		1.4208	0.82834	65-6	80-1, lgr.			51, yel., pet. eth.		Pseudosaccharin ether, 68-9, lt. pet.
32	1-Pentanol (<i>n</i> -Amyl alcohol).....	138 (cor.)	-78.5	1.40994	0.81479	46	68	11	46.4	136 (cor.)	75.5	Pseudosaccharin ether, 62 (cor.)
33	<i>d,l</i> -2-Hexanol (<i>n</i> -Butyl methyl carbinol).....	138-9 ⁷⁴⁵		1.4126 ²⁵	0.80977 ²⁵		60.5	40	38.5		<i>d</i> : 29	3,5-Dinitrophenyl urethane, 40
34	2,4-Dimethyl-3-pentanol.....	140		1.42259	0.8288	95, eth.-pet. eth.; 96-9	95; 99	155		150-1		Camphor-like odor
35	Cyclopentanol.....	140.85		1.4530	0.94688	132.5, al.	118					
36	2-Isopropoxyethanol (Ethylene glycol mono-isopropyl ether).....	141.5 ⁷³⁶		1.40954	0.9030							Triphenylmethyl ether, 71.0-.5, me. al.

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No.	Name	Boiling point, °C	Melting point, °C	n_D^{20}	D_4^{20}	Phenyl-urethane	1-Naphthyl-urethane	4-Nitrobenzoate	3,5-Dinitrobenzoate	Hydrogen 3-nitro-phthalate	Hydrogen phthalate	Miscellaneous
37	3-Ethyl-3-pentanol (Triethyl carbinol)	142		1.4305	0.83889							Camphor-like odor; Allophanate, 152 (cor.)
38	2,3-Dimethyl-1-butanol	145		1.4195	0.8297 ^{20,5}	28-9			51.5, pale, pet. eth.			
39	3-Hydroxy-2-butanone (d,l-Acetoin; Acetyl methyl carbinol)	145	-72	1.4178	0.9861 ²⁰							Semicarbazone, 185, al.; 202; 2,4-Dinitrophenylhydrazones, 318, or., PhNO ₂ -tol.
40	1-Hydroxy-2-propanone (Acetol; Acetyl carbinol)	146	-17	1.4295	1.0824 ²⁰							Semicarbazone, 196, al.; 2,4-Dinitrophenylhydrazones, 128.5 (cor.), or., al.
41	2-Methyl-1-pentanol (2-Methyl-n-amyl alcohol)	148.0		1.4190	0.8208		75-6		50.5, pale, pet. eth.	145; 141, bz.		
42	2-Ethylbutanol	148.9		1.4224	0.83345				51.5, pale, pet. eth.			
43	2-Bromoethanol (Ethylene bromohydrin)	149d.					86					
44	2-n-Propoxyethanol (Ethylene glycol monon-propyl ether)	150.0 ⁷³⁶		1.41328	0.9112							
45	Trichloroethanol	151	19			87	120	71, al.	142.3			Urethane, 64-5
46	3-Methyl-1-pentanol	151-2; 153.7-4.1		1.4188	0.8242		58; d,l: 40-1; d: 38-40; l: 37-8		38, pale, pet. eth.			
47	4-Methyl-1-pentanol (Isoamyl carbinol; Isohexyl alcohol)	152-3		1.4153	0.8131	48 (cor.)			72, pale, eth.; 69.8 (cor.)	138.5-40, bz., pale, pet. eth.		
48	d,l-4-Heptanol (Di-n-propyl carbinol)	156	-41.5	1.4205	0.8183		78-80	35	64		60	
49	1-Hexanol (n-Hexyl alcohol)	157.5	-51.6; -46.1	1.41778	0.81893	42	59; 62	5	58.4 (cor.); 60-1	124 (cor.); 123	25	Pseudosaccharin ether, 60 (cor.)
50	d,l-2-Heptanol (n-Amyl methyl carbinol; sec-Heptyl alcohol)	158.7		1.4210	0.8167		54		49.4		57.5; d,l: 76.5	
51	2-Isobutoxyethanol (Ethylene glycol monoisobutyl ether)	159.3 ⁷⁴⁶		1.41428	0.8900							
52	2-sec-Butoxyethanol (Ethylene glycol monosec-butyl ether)	159.3 ⁷⁴⁶		1.41606	0.8966							
53	2,4-Dimethyl-1-pentanol	159.8		1.427	0.793					154-5, bz., pale, pet. eth.		p-Xenylurethane, 74-5, pale.

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54	3-Chloro-1-propanol (3-Chloropropyl alcohol)	161.2				38	76		77			
55	2-Methyl-1-hexanol	164-5		1.4250	0.8270					131-2, wh., pet.		<i>p</i> -Xenylurethane, 88.0-5, pet.
56	2-Ethyl-1-pentanol (2-Ethyl- <i>n</i> -amyl alcohol)	164-6								127-8, bz., pet.		<i>p</i> -Xenylurethane, 77-77.5, pet.
57	<i>d,l</i> -4-Methyl-1-hexanol	165; 173		1.4219	0.8239		50			149		Odor of Amyl alcohol
58	<i>d,l</i> -cis-2-Methylcyclohexanol (<i>cis</i> -Hexahydro- <i>o</i> -cresol)	165.3	-9.3	1.4640	0.9340	90-1; 93-4		51-2; 55-6	98-9		103-4; 104-5	
59	4-Hydroxy-4-methyl-2-pentanone (Diacetone alcohol)	166			0.9306 ²⁵			48	55			Oxime, 57.5-8.5, lgr.-eth.
60	<i>d,l</i> -trans-2-Methylcyclohexanol (<i>trans</i> -Hexahydro- <i>o</i> -cresol)	167.4	21	1.4611	0.9235	105; mixt. <i>cis</i> + <i>trans</i> ? 90-105		65; mixt. <i>cis</i> + <i>trans</i> : 35-6	114-5; mixt. <i>cis</i> + <i>trans</i> : 85-90		124-5; mixt. <i>cis</i> + <i>trans</i> : 95-6	
61	2- <i>n</i> -Butoxyethanol (Ethylene glycol mono- <i>n</i> -butyl ether)	170-6 ⁷⁴³		1.4177 ²⁶	0.9188	62				120.0-6		4-Nitrophenylurethane, 58.7-9.1, CCl ₄ , N-1-Naphthylurea, 186 (cor.); Picrate, 160
62	2-Aminoethyl alcohol (Ethanolamine)	171										<i>p</i> -Xenylurethane, 118; Allophanate, 156
63	2,6-Dimethyl-4-heptanol (Di-isobutyl carbinol)	171.4-3.4		1.4242	0.8129 ²⁸	61-2, lgr.-al.					118	
64	Furfuryl alcohol (2-Furyl carbinol)	172; 170		1.4863	1.1351 ²⁹	45	129-30, lgr.; 133	76	80-1		85	Urethane, 50; Pseudosaccharin ether, 55
65	<i>d,l</i> -cis-3-Methylcyclohexanol (<i>cis</i> -Hexahydro- <i>m</i> -cresol)	173-4		1.4572	0.919	87-8	128-9	65	91-2		82-3	
66	<i>d,l</i> -cis-4-Methylcyclohexanol (<i>cis</i> -Hexahydro- <i>p</i> -cresol)	173-4 ⁷⁵⁰		1.4549	0.914	118-9		94	134		72-3	
67	<i>d,l</i> -trans-4-Methylcyclohexanol (<i>trans</i> -Hexahydro- <i>p</i> -cresol)	173-4.5 ⁷⁴⁵		1.4534	0.913	124-5; mixt. <i>cis</i> + <i>trans</i> : 112-5		67	139-40; mixt. <i>cis</i> + <i>trans</i> : 125-30		119-25, ac. a.	
68	<i>d,l</i> -trans-3-Methylcyclohexanol (<i>trans</i> -Hexahydro- <i>m</i> -cresol)	174-5		1.4550	0.9145	93-4; mixt. <i>cis</i> + <i>trans</i> : 75-85	122	58	97-8; mixt. <i>cis</i> + <i>trans</i> : 80-5		93-4	
69	2,6-Dimethylcyclohexanol	174-5 ⁷⁴⁶		1.4619	0.9115; 0.9235	158						
70	<i>cis</i> -2,5-Dimethylcyclohexanol	175		1.4522 ¹⁷	0.9096 ¹⁸							Allophanate, 157-8
71	<i>trans</i> -2,4-Dimethylcyclohexanol	175		1.4560	0.900	96						Acetate, b.p.: 198 ⁷⁶⁵
72	1,3-Dichloro-2-propanol	176				73	115					

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73	3-Bromo-1-propanol (Triethylene bromohydrin)	176d.					73					
74	cis-2,4-Dimethylcyclohexanol	176		1.4582	0.907							
75	1-Heptanol (<i>n</i> -Heptyl alcohol)	176.8	-34.6; -33.8	1.4245	0.82242	60; 65	62	10	46; 47	127 (cor.)	16.5-17.5	Pseudosaccharin ether, 55 (cor.) Allophanate, 125
76	trans-2,5-Dimethylcyclohexanol	177		1.4545 ¹⁷	0.9079 ¹⁷							
77	2,2-Dimethylcyclohexanol	177	8	1.4648	0.9225	85		46-8	83-4			Diphenylurethane, 81, me. al.
78	Tetrahydrofurfuryl alcohol	177-8 ⁷⁴³		1.45167	1.0544	61, pet. eth.						
79	2-Methyl-1,2-propanediol (Isobutylene glycol)	178		1.4358 ¹⁷	0.999 ¹⁴	bis: 140.5						
80	d,l-2-Octanol	179		1.4265	0.8205	oil	63-4; 62.5	28	32		55; d,l: 75	Urethane, 90-1
81	2,2-Dibromoethanol	179-81										
82	1,3,5-Trimethylcyclohexanol	181		1.454 ^{16,2}	0.8876 ^{16,8}							Dibenzoate: d,l: 53-4; meso: 75.5-6.2
83	2,3-Butanediol (2,3-Butylene glycol)	meso: 181.7 ⁷⁴² ; d,l: 176.7 ⁷⁴²	meso: 34.4; d,l: 7.6	meso: 1.43637	meso: 1.0433	meso: bis: 201						Acetate, b.p.: 199-201 ⁷⁴⁰
84	Cyclohexyl carbinol (Hexahydrobenzyl alcohol)	182		1.4649	0.9280							
85	2,3-Dichloropropanol	182				73	93	37-8		133		2-Naphthylurethane, 99 Pseudosaccharin ether, 34 (cor.)
86	4-Methyl-1-heptanol	182.7										<i>p</i> -Xenylurethane, 80, pet.; Pseudosaccharin ether, 53.5 (cor.)
87	2-Ethyl-1-hexanol	184.6		1.4328	0.8328	33-4	60-1			108		Acetate, b.p.: 194-5 ⁷⁵⁰ ; <i>o</i> -Nitrobenzoate, 62
88	3,3-Dimethylcyclohexanol	185 ⁷⁵⁴	11-2	1.4606 ¹⁵	0.9128 ¹⁴			83				Acetate, b.p.: 201-2 Acetate, d,l: b.p.: 196; d, [α] _D ²⁰ : +4.55; l, [α] _D ²⁰ : -7.74 Monostearate, 59.5; Distearate, 72.3
89	cis-3,5-Dimethylcyclohexanol	187		1.454 ²¹	0.9109 ²¹							
90	trans-3,5-Dimethylcyclohexanol	d,l: 187		1.4579	d: 0.9146; l: 0.9166							
91	d,l-1,2-Propanediol (α -Propylene glycol)	187.4		1.43162 ²⁵	1.0354 ²³	bis: 153; 143-4						
92	3,4-Dimethylcyclohexanol	189		1.458 ¹⁶	0.9073 ¹⁸	119						
93	2,4,5-Trimethylcyclohexanol	cis: 191-3; trans: 196				cis: 83.5, al.; trans: 95, al.					81-3.5, eth.-lgr.	
94	1,3,3-Trimethylcyclohexen-6-ol	193 (cor.)			0.9310 ¹³							Acetate, b.p.: 206-7
95	2,3,6-Trimethylcyclohexanol	193-5 ⁷⁴⁷			0.9119 ¹⁷							

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96	2-(2-Methoxyethoxy)-ethanol (Diethylene glycol monomethyl ether).....	194		1.4244	1.035 ₂₀			92		91.4-2.2 (anh.); 87-90 (mono-hyd.); w.-al.		4-Nitrophenylurethane, 73.5; 76
97	5-Nonanol.....	194 ⁷⁴³		1.4289 ¹⁸							45	Allophanate, 158
98	1-Octanol (<i>n</i> -Octyl alcohol).....	195	-16; -16.7	1.4274 ²⁵	0.8249	74; 72	67	12	61-2	128 (cor.)	22	Pseudosaccharin ether, 46 (cor.)
99	2-Methyl-2,4-pentandiol	196; 198		1.42976 ^{16.7}	0.9240 ¹⁷							Odor of pinacol; Heating with 2% HBr → diene, b.p.: 75.5-76.0
100	2-(2-Ethoxyethoxy)-ethanol (Diethylene glycol monoethyl ether).....	196 ⁷⁶³		1.4298	1.023 ₂₀			oil	oil	oil		4-Nitrophenylurethane, 65.8-6.3
101	Glycol (1,2-Ethandiol).....	197.85	-12.6	1.43192	1.11361	<i>di</i> : 157	<i>di</i> : 176	140; 141	<i>di</i> : 169			<i>bis</i> -4-Nitrophenylurethane, 135.5
102	<i>d,l</i> -2-Nonanol.....	198.2		1.4290 ²⁵	0.81910 ²⁵		55.5, lt. pet.		42.8 (cor.)		42-4, <i>d,l</i> : 58-9	
103	<i>l</i> -Linalool (<i>l</i> -Linalyl alcohol).....	199		1.46238	0.8622	65-6	53	70				[α] _D : -3 to -17
104	Benzyl alcohol.....	205.5	-15.3	1.53955	1.04540	77; 75.5-76, pet. eth.	134	85	113	176	106; 104	Pseudosaccharin ether, 130 (cor.)
105	<i>d,l</i> -1,3-Butanediol (<i>d,l</i> -1,3-Butylene glycol).....	207.5; 204		1.44252 ^{18.5}	1.0053	122-3; <i>d</i> : 115-6	184					Diphenylurethane, <i>l</i> : 127-8
106	<i>d,l</i> -2-Decanol (Methyl <i>n</i> -octyl carbinol).....	211		<i>d</i> : 1.4344	<i>d</i> : 0.8250		69, lt. pet.				48-9; <i>d</i> : 38-9	
107	1-Nonanol (<i>n</i> -Nonyl alcohol).....	213.5		1.43105	0.8271	60; 69; 62-4	65.5	60; 66	52.2	125 (cor.)	42.5	Pseudosaccharin ether, 49 (cor.)
108	1,3-Propanediol (Trimethylene glycol).....	214.7; 210-2	-30	1.43983	1.0538	<i>di</i> : 137	<i>di</i> : 164	<i>di</i> : 119	<i>di</i> : 178			Dibenzoate, 57; 59
109	3-Methylbenzyl alcohol (3-Tolyl carbinol).....	217			0.9157 ¹⁷		116					
110	α ,4-Dimethylbenzyl alcohol (α -Methyl-4-tolyl carbinol).....	219			0.9668 ^{15.5}	96, pet. eth.						
111	1-Phenyl- <i>n</i> -propyl alcohol (<i>d,l</i> -Phenylethyl carbinol).....	219		1.5257	1.0056 ₂₀		102	59-60; 56.5-7.8				
112	2,3-Dibromo-1-propanol.....	219d.				84		59-60				3,5-Dinitrophenylurethane, 71
113	2-Phenethyl alcohol (2-Phenylethanol).....	219.8	-25.8	1.5240	1.0235 ₂₀	78; 79-80, al.	119	61.5-2 (cor.); 62-3, al.	108	123	188-9	
114	<i>d,l</i> - α -Terpineol.....	221	35; <i>d,l</i> : 37-8	1.4834	0.9337	112-3, me. al.; <i>d,l</i> : 110	152; 147	139, me. al.	78-9, lgr.		117-8, ac. a.	Commercial liquid, lilac-like odor

*Derivative data given in order: m.p., crystal color, solvent from which crystallized.