

	SUSTAV	T/K	str.
1.	acetyl acetone + 1-butanol	298.15	1
2.		303.15	1
3.		308.15	1
4.	methyl benzoate + tetrahydrofuran	303.15	2
5.		308.15	2
6.		313.15	2
7.	methyl benzoate + 1,4-dioxane	303.15	3
8.		308.15	3
9.	ethylammonium nitrate + methanol	298.15	4
10.	xenon + ethane	161.40	5
11.	xenon + propane	161.40	6
12.	1-ethyl-3-methylimidazolium bis(trifluoromethylsulfonyl)imide + ethyl acetate	298.15	7
13.		303.15	7
14.		308.15	7
15.		313.15	7
16.		318.15	7
17.		323.15	7
18.	1-ethyl-3-methylimidazolium bis(trifluoromethylsulfonyl)imide + methanol	298.15	8
19.		303.15	8
20.		308.15	8
21.		313.15	8
22.		318.15	8
23.		323.15	8
24.	trichlorofluoromethane + 2,2,4-trimethylpentane	293.15	9
25.	polyethylene glycol 400 + water	283.15	10
26.		288.15	10
27.		293.15	10
28.		298.15	10
29.		303.15	10
30.		308.15	10
31.		313.15	10
32.	polyethylene glycol 400 + ethanol	283.15	11
33.		288.15	11
34.		293.15	11
35.		298.15	11
36.		303.15	11
37.		308.15	11
38.		313.15	11
39.	<i>N</i> -ethylaniline + <i>p</i> -methylacetophenone	303.15	12
40.	<i>N</i> -ethylaniline + acetophenone	303.15	13
41.	<i>N</i> -ethylaniline + propiophenone	303.15	14
42.	water + diisopropanolamine	303.15	15
43.		313.15	15
44.		323.15	15
45.		333.15	15

46.	diisopropanolamine + methyldiethanolamine	303.15	16
47.		313.15	16
48.		323.15	16
49.		333.15	16
50.	ethanol + water	278.15	17
51.		283.15	17
52.		288.15	17
53.	1,2-propanediol + water	278.15	18
54.		283.15	18
55.		288.15	18
56.	ethanol + 1,2-propanediol	278.15	19
57.		283.15	19
58.		288.15	19
59.	dimethylformamide + 2-butanol	298.15	20
60.		303.15	21
61.		308.15	22
62.		318.15	23
63.	dimethylformamide + 2-pentanol	303.15	24
64.		308.15	25
65.		313.15	26
66.		318.15	27
67.	1,4-dioxane + bromobenzene	303.15	28
68.		308.15	29
69.		313.15	30
70.	1,4-dioxane + ethylbenzene	303.15	31
71.		308.15	32
72.		313.15	33
73.	methanol + water	292.15	34
74.	ethanol + water	292.15	35
75.	ethylene glycol + water	292.15	36
76.	1-propanol + water	292.15	37
77.	glycerol + water	292.15	38
78.	<i>m</i> -xylene + 1-propanol	303.15	39
79.	<i>m</i> -xylene + 1-butanol	303.15	40
80.	<i>m</i> -xylene + 1-pentanol	303.15	41
81.	ethanol + water (1)	298.15	42
82.	ethanol + water (2)	298.15	43
83.	ethanol + water (3)	298.15	44
84.	acetone + water (1)	298.15	45
85.	acetone + water (2)	298.15	46
86.	acetone + water (3)	298.15	47
87.	furan + ethanol	278.15	48
88.		283.15	48
89.		288.15	48
90.		293.15	48
91.		298.15	48
92.		303.15	48

93.	furan + 1-octanol	278.15	49
94.		283.15	49
95.		288.15	49
96.		293.15	49
97.		298.15	49
98.		303.15	49
99.	eugenol + 1-octanol	283.15	50
100.		288.15	50
101.		293.15	50
102.		298.15	50
103.		303.15	50
104.		308.15	51
105.		313.15	51
106.		318.15	51
107.		323.15	51
108.	eugenol + <i>n</i> -hexane	283.15	52
109.		288.15	52
110.		293.15	52
111.		298.15	52
112.		303.15	52
113.		308.15	53
114.		313.15	53
115.		318.15	53
116.		323.15	53
117.	water + diethanolamine	298.15	54
118.		303.15	54
119.		313.15	54
120.		323.15	54
121.		333.15	54
122.		343.15	54
123.		353.15	54
124.	water + aminoethylethanolamine	283.15	55
125.		298.15	55
126.		313.15	55
127.		328.15	55
128.	<i>n</i> -octane + octan-2-ol	298.15	56
129.	<i>n</i> -decane + octan-2-ol	298.15	57
130.	<i>n</i> -dodecane + octan-2-ol	298.15	58
131.	<i>n</i> -tetradecane + octan-2-ol	298.15	59
132.	2-methoxyethanol + propan-2-ol	303.15	60
133.	2-methoxyethanol + 2-methylpropan-1-ol	303.15	61
134.	2-methoxyethanol + 2-methylbutan-1-ol	303.15	62
135.	2-methoxyethanol + butan-2-ol	303.15	63
136.	2-methoxyethanol + 2-methylpropan-2-ol	303.15	64
137.	2-methoxyethanol + cyclohexanol	303.15	65
138.	2-hydroxy ethylammonium butanoate + water	298.15	66
139.		323.15	66
140.	2-hydroxy ethylammonium pentanoate + water	298.15	67
141.		323.15	67
142.	2-hydroxy ethylammonium hexanoate + water	298.15	68
143.		323.15	68

144.	2-hydroxy diethylammonium hexanoate + water	298.15	69
145.		323.15	69
146.	furfural + benzene	308.15	70
147.	furfural + toluene	308.15	71
148.	furfural + ethylbenzene	308.15	72
149.	furfural + <i>o</i> -xylene	308.15	73
150.	furfural + <i>m</i> -xylene	308.15	74
151.	furfural + <i>p</i> -xylene	308.15	75
152.	methanol + acetonitrile	298.15	76
153.	<i>n</i> -pentane + difurylmethane	293.15	77
154.		298.15	77
155.	<i>n</i> -hexane + difurylmethane	293.15	78
156.		298.15	78
157.		303.15	78
158.	<i>n</i> -heptane + difurylmethane	293.15	79
159.		298.15	79
160.		303.15	79
161.	<i>n</i> -octane + difurylmethane	293.15	80
162.		298.15	80
163.		303.15	80
164.	ethanol + acetonitrile	298.15	81
165.	1-propanol + cyclohexylamine	288.15	82
166.		293.15	82
167.		298.15	82
168.		303.15	82
169.		308.15	82
170.		313.15	82
171.	1-pentanol + cyclohexylamine	288.15	83
172.		293.15	83
173.		298.15	83
174.		303.15	83
175.		308.15	83
176.		313.15	83
177.	2-butanol + cyclohexylamine	288.15	84
178.		293.15	84
179.		298.15	84
180.		303.15	84
181.		308.15	84
182.		313.15	84
183.	2-methyl-2-propanol + cyclohexylamine	303.15	85
184.		308.15	85
185.		313.15	85
186.		318.15	85
187.		323.15	85
188.	1-chlorobutane + <i>n</i> -hexane	303.15	86
189.	1-chlorobutane + <i>n</i> -heptane	303.15	87
190.	1-chlorobutane + <i>n</i> -octane	303.15	88
191.	1-chlorobutane + <i>n</i> -nonane	303.15	89
192.	1-butyl-3-methylimidazolium methylsulphate + methanol	298.15	90
193.		303.15	90
194.		313.15	90

195.	1-butyl-3-methylimidazolium methylsulphate + ethanol	298.15	91
196.		303.15	91
197.		313.15	91
198.	1-butyl-3-methylimidazolium methylsulphate + propanol	298.15	92
199.		303.15	92
200.		313.15	92
201.	m-xylene + o-nitrotoluene	298.15	93
202.		303.15	93
203.		308.15	93
204.		313.15	93
205.	m-xylene + m-nitrotoluene	298.15	94
206.		303.15	94
207.		308.15	94
208.		313.15	94
209.	glycerol + methanol	298.15	95
210.		303.15	95
211.	glycerol + water	298.15	96
212.		303.15	96
213.	anisaldehyde + nitrobenzene	303.15	97
214.		313.15	97
215.		323.15	97
216.	acetic acid + lauryl methacrylate	293.00	98
217.	dichloroethane + lauryl methacrylate	293.00	99
218.	n-hexane + lauryl methacrylate	293.00	100
219.	benzene + lauryl methacrylate	293.00	101
220.	water + sulfolane	298.15	102
221.	water + tetraethylene glycol	298.15	103
222.	benzene + tetraethylene glycol	298.15	104
223.	benzonitrile + 1-propanol	308.15	105
224.	benzonitrile + 1-butanol	308.15	106
225.	benzonitrile + 1-pentanol	308.15	107
226.	benzonitrile + isopropanol	308.15	108
227.	benzonitrile + isobutanol	308.15	109
228.	benzonitrile + isopentanol	308.15	110
229.	methyl benzoate + 1,4-dioxane	313.15	111
230.	methyl benzoate + anisole	303.15	112
231.		308.15	112
232.		313.15	112
233.	methyl benzoate + butyl vinyl ether	303.15	113
234.		308.15	113
235.		313.15	113