

! [(CH₃CH₂)₂O]

\$ % & ' ()

, \$ (20-) %g/ml

1 2 3 4

5 \$ (H+) %mmol/100g

6 7 8 9 (: H₂O₂;)

0.000.02< = (CH₃CH₂)₂O 98.02% + 0.001%

" 99.5%	" 98.5%	99.9%
* 10	* 20	+ 10
0.713. 0.715	0.713. 0.717	/ O
* 0.001%	* 0.001%	+ 0.001%
* 0.02	* 0.05	+ 0.02
* 0.00003%	* 0.0001%	+ 0.00003%

3 3 3 3 3 3 3 3 3 3 3 3