! (CH $_3$ CH $_2$ OH)	" 99.8%	99.9%
# $ (20 %) & g/mL	0.789 ' 0.791	( )
* + , (- .	( )	( )
/ 0 1 2	3 0.0005%	4 0.0005%
5 $ (6 H+ 7) & mmol/100g	3 0.02	4 0.02
8 $ (6 H+ 7) & mmol/100g	3 0.02	4 0.02