! (CH CH ! OH)	" 99.7%	" 99.5%	99.9%
# $ (20 %) & g/ml	0.789 ' 0.791	0.789 ' 0.791	( )
* + , (- .	( )	( )	( )
/ 0 1 2	3 0.001%	3 0.001%	4 0.001%
5 $ (6 H+ 7) & mmol/100g	3 0.04	3 0.1	4 0.04
8 $ (6 OH- 7) & mmol/100g	3 0.01	3 0.03	4 0.01
+ 9 (H ! O)	3 0.3%	3 0.5%	4 0.3%
: ; (CH OH)	3 0.05%	3 0.2%	4 0.05%
< = ; [(CH) ! CHOH]	3 0.01%	3 0.0	4 0.01%

3 0.23Tj2/Fi 2/Fr 1211. TD (0) Tj 2 Tc (C3) Tj2/Fi 2/Fr 1211. TD (Tc (=;) 3Tj2/Fi 2/Fr 121
5 $