

! (CH <sub>3</sub> CH <sub>2</sub> OH)	" 99.8%	99.8%
# \$ (20%)&g/ml	0.789' 0.791	( )
* + , ( - .	( )	( )
/ O 1 2	30.0005%	40.0005%
5 \$ (6H+7)&mmol/100g	30.02	40.02
8 \$ (6OH-7)&mmol/100g	30.005	40.005
+ 9	30.2%	40.2%
: ; (CH <sub>3</sub> OH)	30.02%	40.02%
< = ; [(CH <sub>3</sub> ) <sub>2</sub> CHOH]	30.003%	40.003%
> ? @ ( A (6C0\$ Tf11.52 0 W8 Tf17.28 0 TD (7) Tj/F1 11.28 Tf11.28 0 TD ( )) T187 0 Tc (+9) Tj289.2		

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