

! (C H <sub>2</sub> O)	" 99.5%	" 98.5%	99.8%	
# \$ (20%)&' (g/mL)	0.803( 0.805	0.803( 0.805	) *	
+ , - (‰)	1.385( 1.386	1.384( 1.386	) *	
. / O) 1 2	) *	) *	) *	
3 4 5 6	70.001%	70.002%	80.001%	
9 \$ (: H+; )&mmol/g	70.0004	70.001	80.0004	
< \$ (: OH=; )&mmol/g	70.0002	70.0006	80.0002	
/ > (H <sub>2</sub> O)	70.2%		7 8 ✂	6- 6/9/9