

! (C H <sub>2</sub> )	" 97.0%	" 95.0%	98.0%
# \$ (20%)&' / (g/mL)	0.659( 0.663	0.659( 0.663	) *
+ , - .	/ 0.001%	/ 0.005%	0.001%
1 2 (H <sub>2</sub> O)	/ 0.05%	/ 0.05% <sup>1 2</sup>	0.05%
3 4 \$	) *	) *	) *
5 6 7 8) 9 (: Br; )	/ 0.016%	/ 0.032%	0.016%
< = 8 9 >	) *	) * " //	) *