

! (C H <sub>2</sub> NO <sub>2</sub> )	" 85%	" 75%	99.4%
# \$ !	99%110%	99%110%	99.2%
&'	( )	( )	( )
* + (20, )- . / (g/mL)	1.120%1.130	1.120%1.1()	( )