

! (CH OH)	" 99.9%	99.9%
# \$ (20%)&' / (g/mL)	0.791 ( 0.793	) *
+ \$/, - . /	○10	1 10
234) 56	) *	) *
789:	○0.0005%	1 0.0005%
3; (H! 0)	○0.05%	1 0.05%
< \$ (=H" >)&mmol /g	○0.0004	1 0.0004
? \$ (=OH@>)&mmol/g		

1 2644T€1 (1). 23 27F 7418(42) Tj19.244 TTD (T)YFTj 01T€j (56)1Tj 23 0T€2