

! (CH OH)	" 99.5%	99.9%
# \$ (20%)&' (g/ml)	0.791( 0.793	) *
+ , - ) . /	) *	) *
O1 23	40.001%	50.001%
, 6 (H! 05201%28 0 TD 0.12 Tc (05201%) Tj /F1+1 11OH.28 Tf 11.28 ê1.2†.TTD5201%		
4	) *	) . /