

! (C H! 0)	" 99.0%	" 98.5%	98.9%
# \$ (20%)&' (g/ml)	0.824(0.827	0.822(0.827) *
+ , - (")	1.428(1.430	1.428(1.430) *
. / O1 (23456)	70.005%	70.005%	80.005%
4 \$ (2H+6)&b/(