

! " #

! (C H ₂ NO ₂)	99.0%" 101.0%	98.0%" 102.0%	99.5%
# \$%/&	26" 28	26" 28	' (
) * (20&)+, /(g/mL)	1.093" 1.099	1.093" 1.099	' (
- . / O(1 2 3 4 5)	60.05%	60.1%	70.05%