

Q/GHKJ 298-2011

99.135 O TD ( " ) Tj / F1 11. 28 Tf 11. 2 6 Tc (

! " #

! (C HI NO)	" 98.5%	" 98.0%	99.7%
# \$%&' ( )	* 15	* 15	+ 15
, \$ (20- )%. / (g/mL)	1.030/ 1.035	1.029/ 1.035	O 1
234 ( " )	1.468/ 1.472	1.468/ 1.472	O 1