

Q/GHKJ 326-2014

114.23

! " #	\$ % &	
! (C H!)	" 99.0%	99.3%
# \$ (20%)&' / (g/mL)	0.691(0.696) *
+ , - (")	1.391(1.393) *
. / O1	20.01%	30.01%
4 \$ (5H# 6)&mmol /g	20.0007	30.0007