

! (C H! 0")	" 99.5%	" 99.0%	99.8%
# \$(#)	1.450&1.451	1.450&1.451	' (
) * +' , -	' (' (' (
. / O1	20.05%	20.05%	30.05%
45(6H+7)/(m mol /g)	20.0015	20.003	30.0015
* 8(H\$0)	20.15%	20.0008%	20.0008%