

G HA 71 J
 B > CDA Q/GHKJ 209-2014
 7 ? @A CH₃ COC₂ H₅
 7 ? ! A 72.11
 B > EFA 2015-06-23

	!	"	#	\$ % &	!	'	(
! (CH ₃ COC ₂ H ₅)	"	99.0%	"	98.5%	99.8%		
# \$ (20%) &' (g/ml)	0.8035	(0.8065	0.8035	(0.8065) *		
+ \$ &, - . /	○10		○15		1	10	
2 3 4 5	○0.002%		○0.005%		1	0.002%	
6 7) *) *) *		
8 \$ (9H+:) &b/(mmol/g)	○0.001		○0.001		1	0.001	
; \$) *) *) *		
< 8 = >) *) *) *		