

G- HI F 8/GHKJ 358-2014
 C D E F C₇ H₉ NO₂
 C D ! F 139.15
 G- J K F 2017-017FTfêm2s0.24 Tc (-) TjW.24 Txt}m4 Txt}4 Txt}ISBT1 11.28 Tf-113.60

	!	"	#	\$%	&	!	'	(
! (C ₇ H ₉ NO ₂)	"	99.0%	"	98.0%	99.4%			
pH# (50g/L\$ 25%)	6.0&7.0		6.0&7.0		'	(
) * +, -	'	('	('	(
. / * +, -	'	('	('	(
O1 23(45678)	90.01%		90.05%		:	0.01%		
; <' = (4Cl 8)	90.005%		90.02%		:	0.005%		
5 <' = (4S0 ₄ 8)	90.005%		90.02%		:	0.005%		
> (Fe)	90.0005%		90.001%		:	0.0005%		
? (As)	90.0002%		90.0002%		:	0.0002%		
@AB(4Pb8)	90.001%		90.002%		:	0.001%		