

Z [G D \]
 HI J K G Q/GHKJ 111-2011
 D E F G CaCl
 D E ! G 110.98
 HI LMG 2012-09-11

	! " #	\$%&	! ' (
! (CaCl)	" 96.0%	" 96.0%	96.4%
# \$	%&	%&	%&
' () * + , ' - .)	/ 0.02%	/ 0.03%	○0.02%
1 2 3(4OH-5), mmol /g	/ 0.015	/ 0.015	○0.015
6 7 8(SO!)	/ 0.03%	/ 0.04%	○0.03%
9 7 8(P0!)	/ 0.003%	/ 0.003%	○0.003%
: 7 8(NO")	%&	%&	%&
; (Fe)	/ 0.001%	/ 0.002%	○0.001%
< (Zn)	/ 0.01%	/ 0.01%	○0.01%
= (As)	/ 0.0003%	/ 0.0003%	○0.0003%
> (Ba)	/ 0.1%	/ 0.1%	○0.1%
? @A(4Pb5)	/ 0.001%	/ 0.002%	○0.001%
BC3@A(46785)	/ 0.3%	/ 0.6%	○0.3%

XYG

NOPG QRS

TUPG V W

HI PG