

QDKK 8 7 1 - a 4 6 N x 9 1 0 2 8 0 0 T D W , ( 2 6 9 % ) ( 0 j 7 j 0 1 1 2 1 2 8 F 0 1 3 2 8 8 F D w 1 1 1 7 F 3 - 5 4 2 8 T 4 5

! " #

! (C HI 0" )	" 99.0%	" 98.0%	99.7%
# \$ (20%)&' (g/ml)	1.036( 1.039	1.035( 1.039	) *
+ , - (#)	1.431( 1.433	1.431( 1.43	) *
. / O) 1 2	) *	) *	) *
3 4 5 6 (7 8 9: ; )	< 0.005%	< 0.01%	= 0.005%
/ > (H" 0)	< 0.2%	--	= 0.2%
9 \$ (7 H+; )&mmol /g	< 0.0005	< 0.001	= 0.0005
? @A(Cl)	< 0.001%	< 0.002%	= 0.001%
8 9: (S0\$)	< 0.001%	< 0.002%	= 0.001%
B@A(70; )	) *	) *	) *
CDE (7 Pb; )	< 0.0003%	< 0.0005%	= 0.0003%