

! " # 0001%

! " (NaCl)	# 99.5%	# 99.5%	99.5%
pH\$ (50g/L%25&)	5.0' 8.0	5.0' 8.0	( )
* +, - .	( ) 3#	( ) 4#	( )
/ O 1 2	30.005%	30.02%	40.005%
5 6 7 8	30.5%	30.5%	40.5%
9! 2(I)	30.002%	30.012%	40.002%
: ! 2(Br)	30.01%	30.05%	40.01%
; < = (S0 )	30.002%	30.005%	40.002%
> ? 8(N)	30.001%	30.003%	40.001%
@ < = (P0 )	30.001%	-	40.001%
A (As)	30.00005%	30.0001%	40.00005%
B (Mg)	30.002%	30.005%	40.002%
C (K)	30.02%	30.04%	40.02%
D (Ca)	30.005%	30.01%	40.005%
E F ( G(H) < = I J Fe(CN) <del>3</del> K L	30.0001%	-	40.0001%
G (Fe)	30.0002%	30.0005%	40.0002%
M (Ba)	30.001%	30.001%	40.001%
NOP (J PbK)	30.0005%	30.001%	40.0005%