

! (NaHCO <sub>3</sub> )	" 99.5%	" 99.0%	99.9%
pH# (50g/L\$%&25' )	( 8.6	( 8.6	) 8.6
* +, - .	/ O4#	/ O6#	/ O
1 2 \$ 3	( 0.01%	( 0.02%	) 0.01%
4 5 3 (Cl)	( 0.002%	( 0.005%	) 0.002%
6 7 8 (SO <sub>4</sub> )	( 0.005%	( 0.01%	) 0.005%
9: ! (N)	( 0.001%	( 0.002%	) 0.001%
; 7 8 < = 7 8 (> SiO ?)	( 0.005%	( 0.01%	) 0.005%

Tj/F(S0201019@qlBe1j/?-A002%0.12μP1)1010.1% Tf-356.88 ħm911.28 Tf11.28 ^18eã8