

! (AgNO <sub>3</sub> )	" 99.8%	" 99.5%	99.9%
# \$	%&	%&	%&
pH' (50g/L( 25) )	5.0* 6.0	5.0* 6.0	%&
+ , - . / ( O	1 3	1 5	2 3
3 4 5 (Cl)	1 0.001%	1 0.003%	20.001%
6 7 8 (SO <sub>4</sub> )	1 0.004%	1 0.006%	20.004%
50% ( ) % 1 % 1 % & F 1 + 2. 28 (	1 0 1 0 0 2 8	11 007006%:	( 2 ) 00 / FT j 11 / 2 8 1 ( F