

! (" Ni# ) \$(g/L)	178.5%183.5	181.3
pH&(20%25' )	3.5%5.0	( )
* + (25' ) \$g/mL	1.500%1.600	( )
, - . (SO <sub>4</sub> ) \$ ppm	/ 700	0
	( 4 )	/ 500
		⊘