

! (NaH PO <sub>3</sub> " 2H <sub>2</sub> O)	# 99.0%	# 98.0%	99.9%
pH\$ (50g/L%&' 25( )	4.2) 4.6	4.2) 4.6	* +
, - . / O' 1	23	25	33
45%6	20.01%	20.02%	30.01%
786(Cl)	20.005%	20.01%	30.005%
9: ; (SO <sub>3</sub> ←)	20.005%	20.01%	30.005%
< : ; (NO <sub>3</sub> ←)	20.001%	20.002%	30.001%
= (NH <sub>3</sub> ←)	20.002%	--	30.002%
> (As)	20.0002%		30.0002%
		20.02%	20.01%
		2...	15.142/1+1 11.28 Tf1