

ACS < =

137.09

! f O Tr 4Tf O. 3&' Tj /F3 12 Tf O Tr 2

! " #

! (NaH <sub>2</sub> PO <sub>4</sub> · H <sub>2</sub> O)	98.0%# 102.0%	99.9%
pH(25\$)	4.1# 4.5	%&
' ( ) *	+ 0.01%	, 0.01%
- . * (Cl)	+ 0.0005%	, 0.0005%
/ O! (N)	+ 0.001%	, 0.001%
1 2 3(SO <sub>4</sub> )	+ 0.003%	, 0.003%
4(K)	+ 0.01%	, 0.01%
5(Ca)	+ 0.005%	, 0.005%
6 7 8(9Pb: )	+ 0.001%	, 0.001%
; (Fe)	+ 0.001%	, 0.001%