

! (C H K O)
pH# (50g/L\$ 25%)
) * +, - /.
1 2 3 4
5 6 7!
8 9 4 (Cl)
: 9' 4 (; S0 <)
= (NEA)

" 99.8%
3.8&4.2
/ 4
/ 0.005%
/ 0.05%
/ 0.002%
/ 0.006%

99.8%
' (
O4
O0.005%
O0.05%
O0.002%
O0.006%

4

a

)

O