

! (CH<sub>3</sub>COONH<sub>4</sub>)  
pH# (50g/L\$25%)  
) \* +, - \$.  
1 2 3 4

" 98.0%      " 97.0%      98.1%  
6.5&7.5      6.5&7.5      ' (  
/ 3                      / 5                      O3  
0.0±1-% 0 TD (3) Tj /F1+1 11.28 Tf-96.48 0 TD  
/ 0.00588 -19.56 TD 0.12 Tc /F1 11.28 Tf1140.28