

" ! (K₂C₂O₄ " H₂O) # 99.8% # 99.5% 99.8%
#04 F1pH \$ (50g/0.5l 1.68 TD 240.12 2Tj /F1+1240.12 %3-0.1257.28 0 TD (4.5%) /F1 11.28 Tf11.28 0 TD +