

! (KCl)

pH# (50g/L\$%&25' )

+, - . / & O

11

" 99.5%

5.0( 8.0

13

" 99.5%

5.0( 8.0

15

99.7%

) \*

23

#C1 (E28C6)18328 1152.00000005%Z, V 0.54015(0.025001 (E21) 0.20025005%Tj 0.05%1 194.8 Tf -96.48 0 TD (1) Tj /F1