

! (C N<sub>2</sub>N)  
# \$ (20%)&' / (g/mL)  
+ , - (≈)

" 99.0%      " 98.5%      99.3%  
0.866( 0.869    0.866( 0.869    ) \*  
110 T( X) (Tj 106) Tc ( 20) Tj / F 1 + 1