! (Cr0₃)
#\$%&
) * &(Cl)
+, -(S0₄)
. (Na)

 "99.0%
 "98.0%
 99.8%

 0.003%
 0.01%
 0.003%

 0.001%
 0.005%
 0.001%

 0.01%
 0.05%
 0.01%