

! (NaHF ₂)	" 98.5%	" 97.0%	99.3%
# \$(Cl)	&0.005%	&0.01%	' 0.01%
() * (SO ₄)	&0.02%	&0.05%	' 0.05%
+ () * (SO ₃)	&0.005%	&0.01%	' 0.01%
, -) * (. SiO ₃ /)	&0.1%	&0.25%	' 0.25%
O(F			