

! (Li <sub>2</sub> CO <sub>3</sub> )	" 97.0%	" 97.0%	98.3%
# \$(Cl)	&0.005%	&0.01%	' 0.005%
( ) * (SO <sub>4</sub> )	&0.1%	&0.2%	' 0.1%
+ ) * (NO <sub>3</sub> )	&0.005%	&0.01%	' 0.005%
, ) * (PO <sub>4</sub> )	&0.003%	&0.005%	' 0.003%
- (Na)	&0.3%	-	' 0.3%
. (K)	&0.2%	-	' 0.2%