!(CrO$_3$)	"99.0%	"98.0%	99.9%
# $ % &	'0.003%	'0.01%	(0.003%
) * &(Cl)	'0.001%	'0.005%	(0.001%
+ , -(SO$_4$)	'0.01%	'0.05%	(0.01%
.(Na)	'0.15%	'0.3%	(0.15%
/(Al)	'0.003%	'0.01%	(0.003%
0(K)	'0.05%	'0.1%	(0.05%
1(Fe)	'0.01%	'0.02%	(0.01%