

! (NH <sub>3</sub> )	25% - 28%	25% - 28%	27.4%
# \$ % &	' 0.002%	' 0.004%	( 0.002%
) * + (Cl)	' 0.00005%	' 0.0001%	( 0.00005%
, * + (S)	' 0.00002%	' 0.00005%	( 0.00002%
, - . (SO <sub>4</sub> <sup>2-</sup> )	' 0.0002%	' 0.0005%	( 0.0002%
/ - . (CO <sub>3</sub> <sup>2-</sup> )	' 0.001%	' 0.002%	( 0.001%
2 - . (PO <sub>4</sub> <sup>3-</sup> )	' 0.0001%	' 0.0002%	( 0.0001%
3 (Na)	' 0.0005%	--	( 0.0005%
4 (Mg)	' 0.0001%	' 0.0005%	( 0.0001%
5 (K)	' 0.0001%	--	( 0.0001%
6 (Ca)	' 0.0001%	' 0.0005%	( 0.0001%
7 (Fe)	' 0.00002%	' 0.00005%	( 0.00002%
8 (Cu)	' 0.00005%	' 0.0001%	( 0.00005%

W • 2U » 0+00001% 0.01% 64 86d' (00) Tj -0.24 Tc (2%) Tj