

! (H ₂ O ₂)	" 30.0%	" 30.0%	31.1%
# \$%&	' 0.005%	' 0.01%	(0.005%
) * (+H, -). mmol/100g	' 0.1	' 0.2	(0.1
/ O1 (Cl)	' 0.0001%	' 0.0005%	(0.0001%
2) 3(SO ₄)	' 0.0003%	' 0.0015%	(0.0003%
4 5! (N)	' 0.001%	' 0.0025%	(0.001%
6) 3(PO ₄)	' 0.0003%	' 0.0015%	(0.0003%
7 (As)	' 0.00005%		' (0.00005%0