!	" 99.9%	99.9%
# $ (20 %) & ' (g/ml)	0.781 (0.784	) *
+ $ / , - . /	0 10	1 10
2 3 4 5	0 0.0005%	1 0.0005%
6 7 (H O)	0 0.05%	1 0.05%
8 $ (9 H ! :) & mmol/g	0 0.0005	1 0.0005
; $ (9 OH < :) & ol2.72Tj /F1+1 11.28 Tf 198.24 0 TD(4) Tj /F1+1 11.28 Tf 11.328 Tf 1F 11.28 Tf(0.0005) T		