

! [CH COO(CH<sub>3</sub>) CH<sub>2</sub>]

# \$ (20%)&g/ml

\* + , -

○ \$ (1 H+2)&mmol/100g

3 4 5 (C<sup>+</sup> H# OH)

6 7 8 9:

; < = (1 Pb<sub>2</sub>)

> ? (H! 0)

" 99.0%	" 98.0%	99.8%
0.878' 0.883	0.878' 0.883	( )
. 0.001%	. 0.005%	/ 0.005%
. 0.08	. 0.16	/ 0.16
. 0.3%	. 0.5%	/ 0.5%
( )	( )	( )
. 0.0001%	. 0.0001%	/ 0.0001%
. 0.1%	. 0.3%	/ 0.3%

0