

! (CH ₃ CH ₂ OH)" # \$%&	' 95%	' 95%	95.0%
() * + , - .	/ 10	--	○10
1 2 3 4 5 6	4 7	4 7	4 7
8 9 : ;	/ 0.001%	/ 0.002%	○0.001%
<) (=H+>)* mmol/100g	/ 0.05	/ 0.1	○0.05
?) (=OH->)* mmol/100g	/ 0.01	/ 0.02	○0.01
@! (CH ₃ OH)	/ 0.05%	/ 0.2%	○0.05%
ABCD A! (=CH ₃ COCH ₃ >)	/ 0.0005%	/ 0.001%	○0.0005%
E! F	4 7	4 7	4 7
GHI J < KLM(=O>)	/ 0.0004%	/ 0.0004%	○0.0004%
NOPLM	4 7	4 7	4 7

4