

! (CH ₂ CH ₂ OH)	" 70.0%	70.3%
# \$%&' ()	+ 10	* 10
, - . / 01	/ 2	/ 2
3 4 5 6	+ 0.002%	* 0.002%
7 \$ (8H+9)%mmol /100g	+ 0.1	* 0.1
: \$ (80H-9)%mmol /100g	+ 0.02	* 0.02
; < (CH ₂ OH)	+ 0.2%	* 0.2%
= > ? @ = < (8CH ₂ COCH ₂ 9)	+ 0.001%	* 0.001%
A < B	/ 2	/ 2
CDEF 7GHI (001 %		