

! (C H <sub>2</sub> )	" 99.0%	" 99.0%	99.0%
# \$%&' ( )	* 10	* 20	+ 10
, - . /	* 0.001%	* 0.002%	+ 0.001%
o \$ (1 H <sub>2</sub> <2)%mmol /g	* 0.00025	* 0.0005	+ 0.00025
3 \$ (1 OH <sub>2</sub> 0 TD (0.005+1 11.14 0.00251.28 0?g(0Å11.28 0 T ( ) Tj /F1+1 11.28 Tf5.76 0	0.001%	0.001%	! (
—(3\$	0.001%	" ≥ 0.000%0005(+ 1%	