

! [(C ₂ H ₄) ₂ O ₂]	" 99.5%	" 98.5%	99.7%
# \$%&' ()	* 10	-	+ 10
, \$ (20-)%g/mL	1.030. 1.035	-	/ O
1 2 3 %-	" 11.0	" 9.5	4 11.0
5 6 7 8	* 0.005%	* 0.01%	+ 0.005%
9 \$ (: H+;)%mmol/l			