

! (CH <sub>2</sub> Cl <sub>2</sub> )	" 99.5%	" 99.0%	99.9%
# \$%&' ( )	* 10	* 20	+ 10
, \$ (20- )%g/ml	1.320. 1.330	1.320. 1.330	/ O
1 2 3 4	* 0.002%	* 0.004%	+ 0.002%
5 \$ (6H+7)%mmol /100g	* 0.03	* 0.05	+ 0.03
8			