

! (CH<sub>2</sub>ClCH<sub>2</sub>Cl)  
# \$%&' ( )  
, - ( . )  
2345  
6 \$ (7H+8)%mmol/100g

" 99.0%	" 98.5%	99.9%
* 10	* 20	+ 10
83.5/ 1	83.5/ 1	01
* 0.002%	* 0.005%	+ 0.002%
* 0.03(3H' 345911 . 28	0 TD	( 10)