

! (CHCl)	" 99.0%	" 98.5%	99.5%
# \$! (C! H" OH)	0.3%1.0%	0.3%1.0%	&'
() (20*)+ g/ml	1.471%1.484	1.471%1.484	&'
, - . /	00.0005%	00.001%	1 0.0005%
2) (3H+4)+ mmol /100g	00.01	00.02	1 0.01

567 (Cl)O(22)0.005% (O)0.001% / F 1 10.0005% 8 T f 1 1. 28 O T D (O . . C
)(3%)FTj 1F141281T2859f129012DO(TD) (j)FTj 1F1281T281T281052DO(0D) F0-0212cT0(.Tj)0j 0212cT0. X0Tj F0126T0c(C