

1. #		
! (20" )# g/ml	1.120&1.125	\$%
' ( ) ( )	1.455&1.457	\$%
* + , \$ - .	\$%	\$%
* / , \$ - .	\$%	\$%
O 1 2 (3H+4)# mmol /g	60.003	50.003