!(C H!)	"99.0%	"99.0%	99.0%
#$%&'()	*10	*20	+20
,-./	*0.001%	*0.002%	+0.002%
0$(1H"2)%mmol/g	*0.00025	*0.0005	+0.0005
3$(1OH42)%mmol/g	*0.00025	*0.0005	+0.0005
56789	:;	:;	:;
<7:8(1S2)	*0.003%	*0.005%	+0.005%
=(C#H#)	*0.1%	*0.2%	+0.2%
>=(C#H$CH%)	*0.1%	*0.5%	+0.5%
?@=(C#H$C&H$)	*19%	*24%	+24%
ABCDE8	:;	:;	:;
FG(H			