| | | | |
|---|---|---|---|
| ! (CH CH ! OH) | " 99.7% | " 99.5% | 99.9% |
| # $ (20 % ) & g/ml | 0.789 ' 0.791 | 0.789 ' 0.791 | ( ) |
| * + , ( - . | ( ) | ( ) | ( ) |
| / 0 1 2 | 3 0.001% | 3 0.001% | 4 0.001% |
| 5 $ ( 6 H+ 7 ) & mmol/100g | 3 0.04 | 3 0.1 | 4 0.04 |
| 8 $ ( 6 OH- 7 ) & mmol/100g | 3 0.01 | 3 0.03 | 4 0.01 |
| + 9 (H ! O) | 3 0.3% | 3 0.5% | 4 0.3% |
| : ; (CH OH) | 3 0.05% | 3 0.2% | 4 0.05% |
| < = ; [(CH ) ! CHOH] | 3 0.01% | 3 0.0 | 4 0.01% |

3 0.23Tj2/Fi 2/Fr 1211. TD (0) Tj 2 Tc (C3) Tj2/Fi 2/Fr 1211. TD ( Tc (=;) 3Tj2/Fi 2/Fr 121
5 $