

Anton Paar DMA 5000 M - Measurement Results:

Software version: 2.80.64730.145
DMA Density serial number: 81543083
CarboQC ME CO2 serial number: 19169187
Alcolyzer serial number: 81554669
pH ME serial number: 19578675
HazeQC serial number: 81540877

Sample Information:

- ▶ Unique Sample Id: 1933
- ▶ Date: 3/21/2016
- ▶ Time: 6:27:41 PM
- ▶ Sample Name: American Ale_Grobi

Measurement Result:

- ▶ Alcohol (% v/v): 5.35 %v/v
- ▶ Density (CO2-corr.): 1.005291 g/cm³
- ▶ Alcohol (% w/w): 4.20 %w/w
- ▶ Er (real extract) (% w/w): 3.76 %w/w
- ▶ Ea (app. extract) (% w/w): 1.82 %w/w
- ▶ p (original extract) (% w/w): 11.91 %Plato
- ▶ RDF (real deg. of ferm.): 69.76 %
- ▶ ADF (% w/w): 84.68 %w/w
- ▶ Calories (kJ/100 mL): 179.19 kJ/100ml
- ▶ CO2 Concentration: 5.26 g/l
- ▶ CO2 Package Pressure: 4.54 bar
- ▶ Temperature corr. CO2 value: 5.26 g/l
- ▶ O2 Concentration: 0.069 ppm
- ▶ Color Value: 22.86 EBC
- ▶ Haze Value: 12.69 EBC
- ▶ pH Value (CO2-corr.): 4.40
- ▶ Density Condition: valid
- ▶ Alcohol Condition: valid
- ▶ CO2 Condition: valid
- ▶ O2 Condition: valid
- ▶ Haze Condition: valid
- ▶ pH Condition: valid