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American Wheat or Rye Beer
Recipe Specs
                                                   30.0
Batch Size (L):
                                                   7.596
Total Grain (kg):
Total Hops (g):
                                                   290.88
                                                                (°P): 16.6
(°P): 4.1
Original Gravity (OG):
                                                   1.068
Final Gravity (FG):
Alcohol by Volume (ABV):
                                                   1.016
                                                   6.86 %
Colour (SRM):
                                                   5.9
                                                               (EBC): 11.6
Bitterness (IBU): 28
Brewhouse Efficiency (%): 85
                                                   28.6
                                                                (Tinseth)
Boil Time (Minutes):
                                                   60
Grain Bill
4.500 kg United Kingdom - Lager (59.24%)
1.200 kg American - Rye (15.8%)
1.200 kg United Kingdom - Munich (15.8%)
0.500 kg United Kingdom - Cara Malt (6.58%)
0.196 kg United Kingdom - Wheat (2.58%)
Hop Bill
30.0 g Northern Brewer Pellet (7.8% Alpha) @ 60 Minutes (Boil) (1 g/L) 13.0 g Cascade Pellet (7% Alpha) @ 10 Minutes (Boil) (0.4 g/L) 13.0 g Falconer's Flight Pellet (10% Alpha) @ 10 Minutes (Boil) (0.4 g/L) 26.1 g Falconer's Flight (7% Alpha) (10% Alpha) @ 10 Minutes (Boil) (0.4 g/L)
26.1 g Cascade Pellet (7% Alpha) @ 5 Minutes (Boil) (0.9 g/L)
26.1 g Falconer's Flight Pellet (10% Alpha) @ 5 Minutes (Boil) (0.9 g/L)
26.1 g Cascade Pellet (7% Alpha) @ 30 Minutes (Aroma) (0.9 g/L)
26.1 g Cascade Pellet (7% Alpha) @ 30 Minutes (Aroma) (0.9 g/L)
65.2 g Cascade Pellet (7% Alpha) @ 0 Days (Dry Hop) (2.2 g/L) 65.2 g Falconer's Flight Pellet (10% Alpha) @ 0 Days (Dry Hop) (2.2 g/L)
Misc Bill
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Single step Infusion at 66°C for 60 Minutes. Fermented at 20°C with Nottingham Ale Yeast

Recipe Generated with BrewersFriend

Rustbucket clone